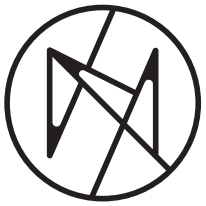
Nowodvorski
LIGHTING



Nowodvorski

LIGHTING

Tadeusz Nowodworski

Bartłomiej Nowodworski

Olga Krywult

NOWODVORSKI LIGHTING

Za każdą lampą Nowodvorski Lighting stoi historia pasji, dbałości o jakość i zamiłowania do nowatorskich rozwiązań.

Behind every Nowodvorski Lighting lamp lies a story of passion, commitment to quality, and a love for inventive solutions.

Borys Nowodworski

Tomasz Słabiak

Naszą podróż rozpoczęliśmy w 1994 roku jako mała, rodzinna firma. Dziś, obecni na 45 rynkach świata, tworzymy oświetlenie dla domów, mieszkań i przestrzeni HORECA. Pomagamy piękniej żyć. Udowadniamy, że wyjątkowe wnętrza tworzy się światłem.

Our journey began in 1994 as a small family-owned company. Today, present in 45 markets worldwide, we create lighting for homes, apartments, and HORECA spaces. We inspire a more beautiful life, proving that exceptional interiors are shaped by light.

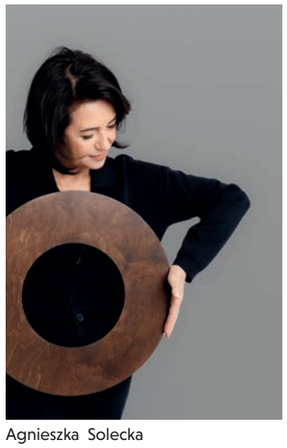
Sercem naszej marki jest dział rozwoju produktów – Design Lab. To tutaj rodzą się pomysły, które zespół projektantów i konstruktorów przekuwa w wyjątkowe kolekcje. Dopracowane wzornictwo, przemyślana funkcjonalność i pełne skupienie na użytkowniku sprawiają, że nasze oświetlenie wykracza poza utarte schematy. Tworzymy nie tylko lampy zdobiące wnętrza, ale przede wszystkim światło, które pisze codzienne scenariusze.

At the heart of our brand is the Design Lab – our product development department. This is where ideas are born and shaped into unique collections by our team of designers and engineers. Thoughtfully designed aesthetics, carefully considered functionality, and a strong focus on the user make our lighting stand out from the ordinary. We create not just lamps that decorate interiors but also light that sets the scene for everyday life.

Anna Bielnik

Aleksandra Kania-Biegus

Łukasz Jaworski



Agnieszka Solecka

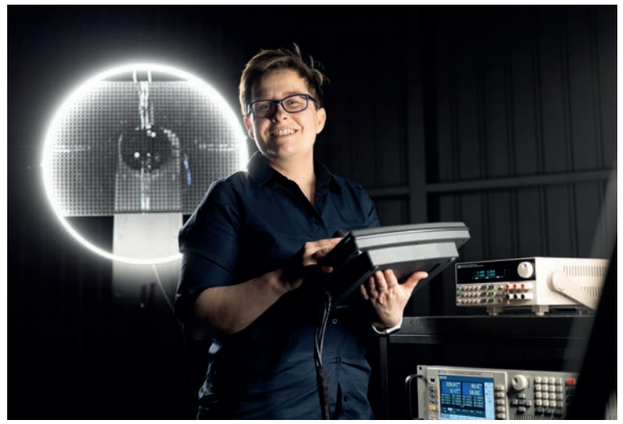
Design Lab

Małgorzata Nowodworska

Wojciech Paul

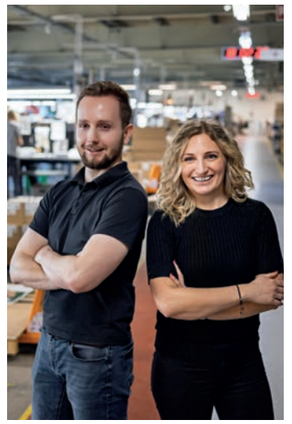
Wiktoria Morawska

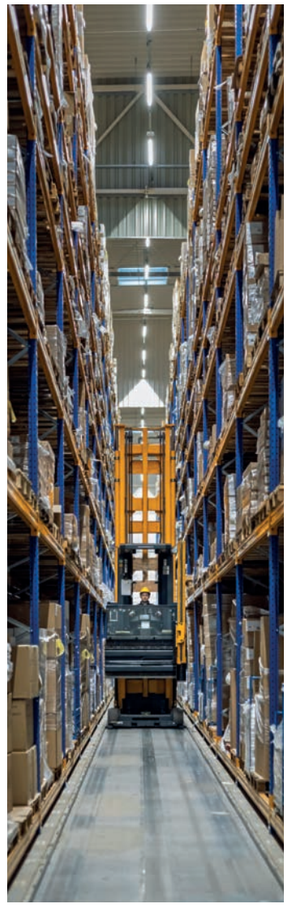
Damian Olszak

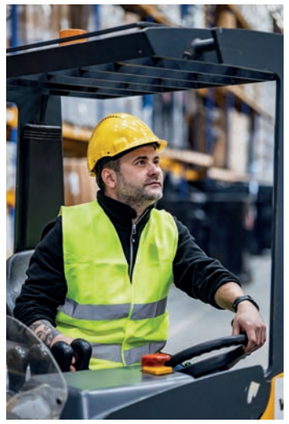


Nasze oprawy powstają w dwóch zakładach produkcyjnych – w Częstochowie i Siemianowicach Śląskich. Każdego dnia ponad 300-osobowy zespół dba o to, by produkty, które trafią do Twojego wnętrza, wyróżniały się designem, precyzją wykonania i najwyższą jakością.
Możemy spełnić tę obietnicę dzięki 20 000 m² powierzchni produkcyjnej i magazynowej, obejmującej nowoczesny, zautomatyzowany park maszynowy, laboratorium fotometryczne oraz centrum logistyczne.

Our lighting fixtures are manufactured in two production facilities – in Częstochowa and Siemianowice Śląskie. Every day, our team of over 300 people ensures that the products reaching your interiors stand out with their design, precise craftsmanship, and top quality. We can fulfill this promise thanks to 20,000 m² of production and warehouse space, which includes a modern, automated machine park, a photometric laboratory, and a logistics center.

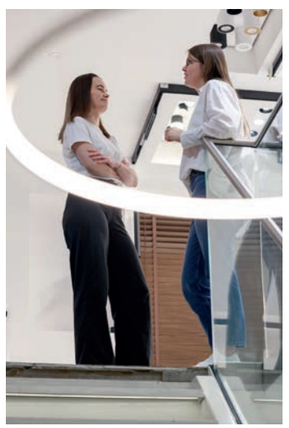


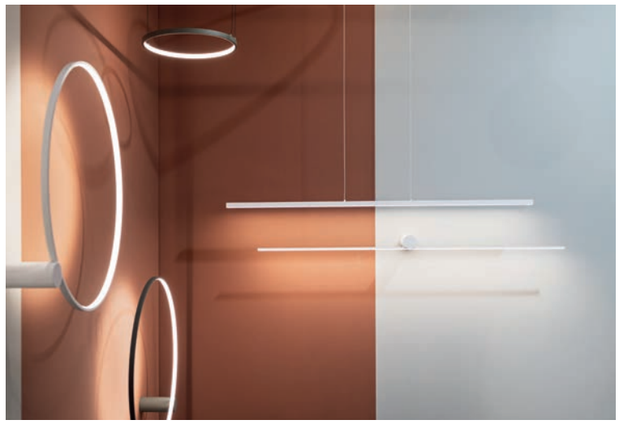


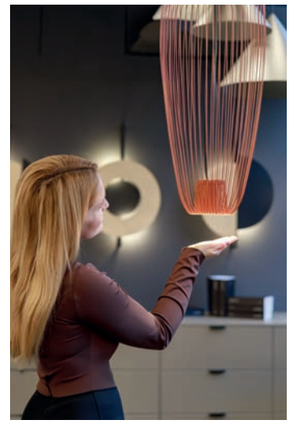


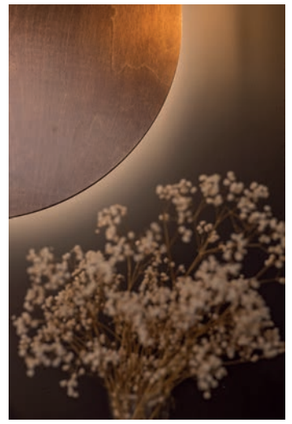
Nasze lampy rozświetlą Twoje wnętrza i pomogą stworzyć wyjątkową atmosferę. Odwiedź Dom Marki Nowodvorski Lighting, nasze stoiska targowe i salony partnerskie – przekonaj się, jak łatwo możesz odmienić swoje otoczenie światłem.

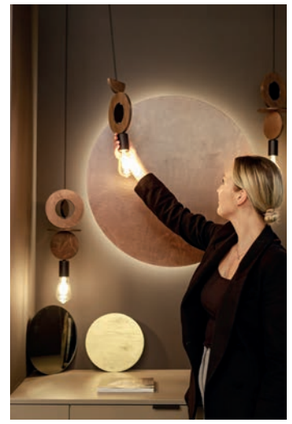
Our lamps will brighten your interiors and help you create a unique atmosphere. Visit the Nowodvorski Lighting Brand Home, our trade fair stands, and partner showrooms to discover how easily you can transform your surroundings with light.

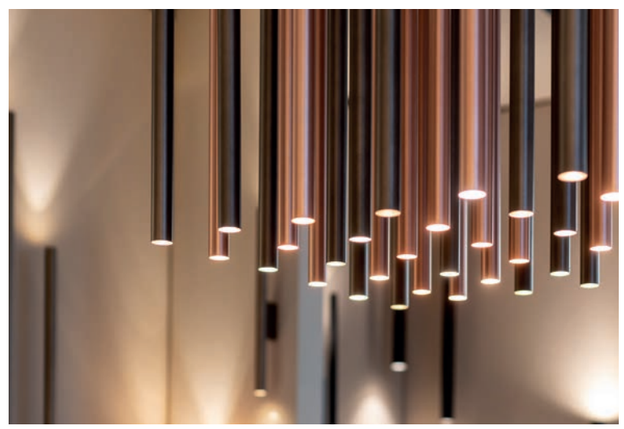












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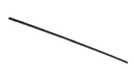
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Nasze produkty to efekt dbałości o jakość i zamiłowania do nowatorskich rozwiązań, a sposób ich prezentowania jest wizytówką naszej pracy. Wszystkie zdjęcia i wizualizacje zamieszczone w tym katalogu są starannie dostosowane wyłącznie do jego parametrów. Prosimy o niekorzystanie z nich bez naszej wiedzy i zgody. Jeśli potrzebujesz materiałów graficznych do innych potrzeb, skontaktuj się z nami pod adresem marketing@nowodvorski.com

Wszelkie prawa do dysponowania materiałami zamieszczonymi w katalogu i decydowania o sposobie ich wykorzystania przysługują Nowodvorski Lighting sp. z o.o.

Our products are the result of our commitment to quality and passion for inventive solutions, and the way they are presented is a showcase of our work. All photos and visualizations in this catalog have been carefully tailored exclusively to its specifications. Please do not use them without our knowledge and consent. If you need graphic materials for other purposes, please contact us at marketing@nowodvorski.com.

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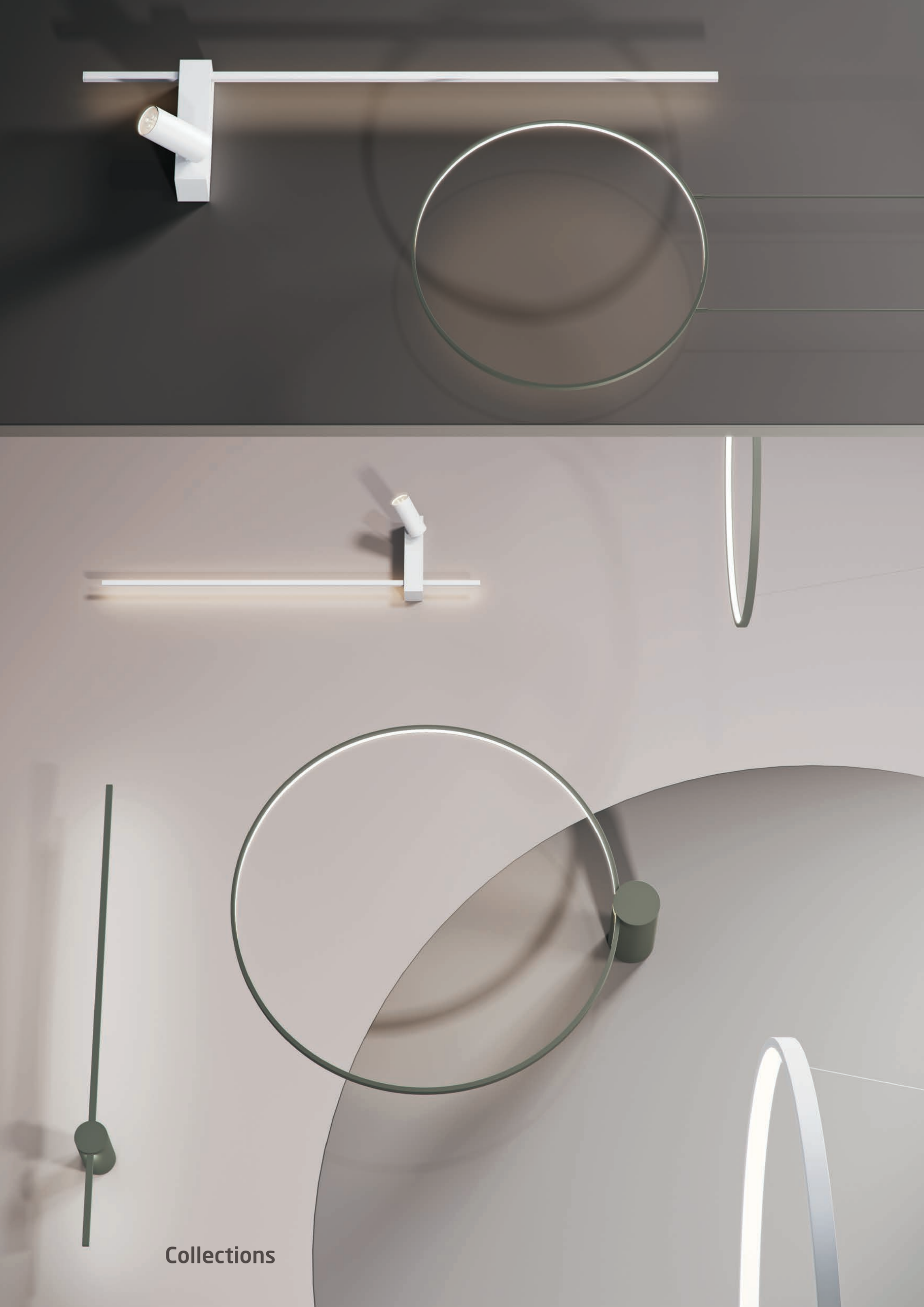
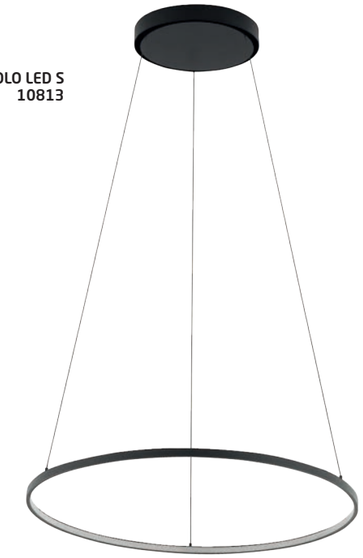
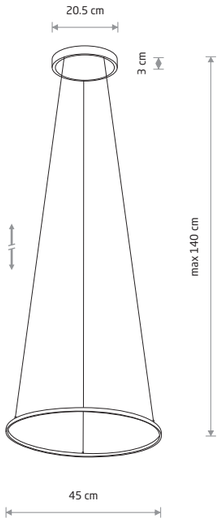
Catalogue 2025/2026

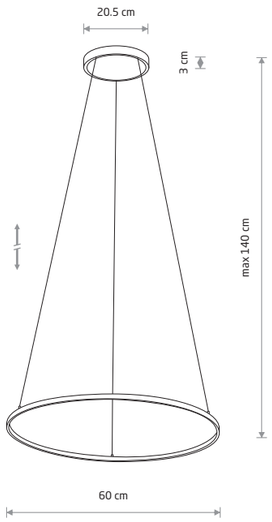


Collections

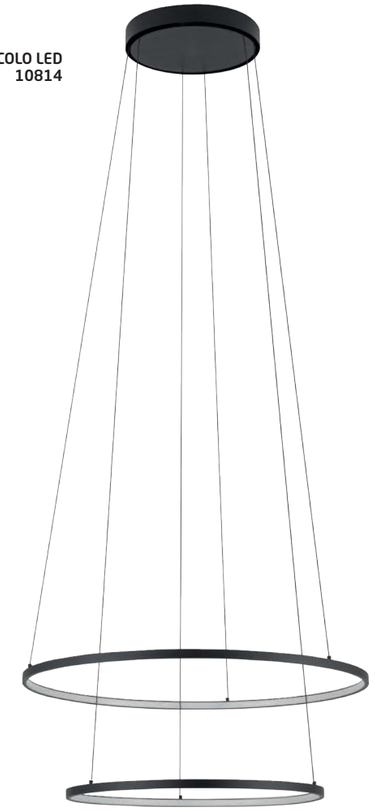
CIRCOLO LED S
10813

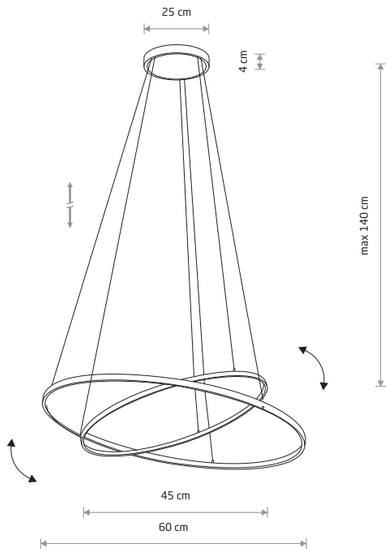






CIRCOLO LED
10814





CIRCOLO LED S

painted aluminum, painted steel, plastic PC

■ 10813 3000K ■ 10863 4000K

CIRCOLO LED M

painted aluminum, painted steel, plastic PC

■ 10812 3000K ■ 10862 4000K

■ 11403 3000K □ 11604 3000K

CIRCOLO LED

painted aluminum, painted steel, plastic PC

■ 10814 3000K ■ 10864 4000K

CIRCOLO POWER LED

painted aluminum, painted steel, plastic PC

□ 11646 3000K ■ 11647 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10813	18W LED	3000K	560 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10863	18W LED	4000K	600 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10812	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10862	21W LED	4000K	700 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11403	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11604	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

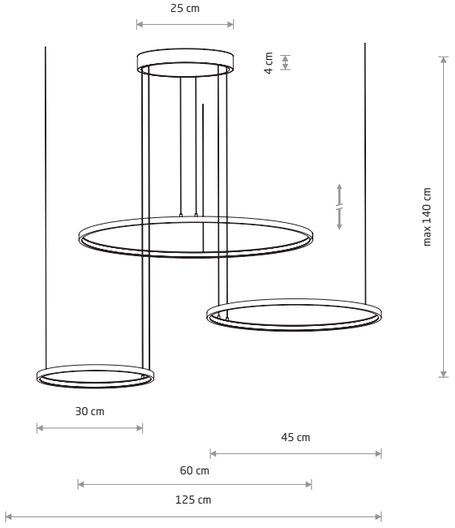
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10814	35W LED	3000K	1200 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10864	35W LED	4000K	1300 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11646	67W LED	3000K	3700 lm	70°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11647	67W LED	3000K	3100 lm	70°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h

□ WHITE P004 RAL 9003 ■ SILK OLIVE P031 ■ BLACK P013 RAL 9005

□ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

CIRCOLO LED
10867

CIRCOLO LED 10816



CIRCOLO POWER LED

painted aluminum, painted steel, plastic PC

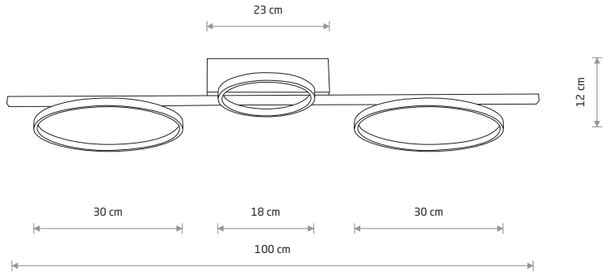
11649 3000K 11648 3000K

CIRCOLO LED

painted aluminum, painted steel, plastic PC

10817 3000K 10867 4000K

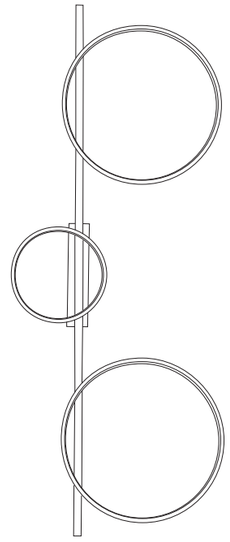
11398 3000K 11602 3000K



CIRCOLO LED

painted aluminum, painted steel, plastic PC

10816 3000K 10866 4000K



Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10817	45W LED	3000K	1600 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10867	45W LED	4000K	1800 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11398	45W LED	3000K	1600 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11602	45W LED	3000K	1600 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11648	85W LED	3000K	3750 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11649	85W LED	3000K	4600 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h

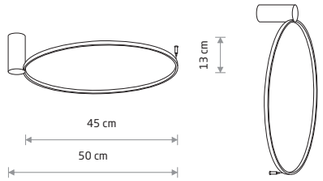
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10816	33W LED	3000K	1100 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10866	33W LED	4000K	1200 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

WHITE P004 RAL 9003 SILK OLIVE P031 BLACK P013 RAL 9005

BLACK P013 RAL 9005

CIRCOLO LED M 11603

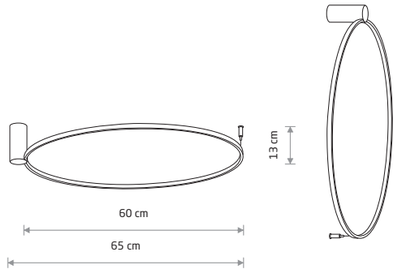
CIRCOLO LED M
10815



CIRCOLO LED S

painted aluminum, painted steel, plastic PC

10928 3000K 10930 4000K



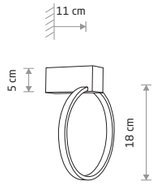
CIRCOLO LED M

painted aluminum, painted steel, plastic PC

10815 3000K 10865 4000K

11402 3000K 11603 3000K

CIRCOLO LED XS
10858



CIRCOLO LED XS

painted aluminum, plastic PC

10808 3000K 10858 4000K

11601 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10808	9W LED	3000K	190 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10858	9W LED	4000K	200 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10928	18W LED	3000K	560 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10930	18W LED	4000K	600 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10815	21W LED	3000K	660 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10865	21W LED	4000K	700 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11402	21W LED	3000K	660 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11603	21W LED	3000K	660 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11601	9W LED	3000K	190 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

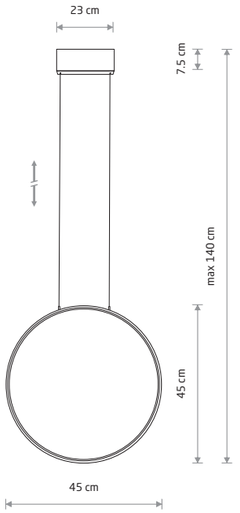
SILK OLIVE P031 WHITE P004 RAL 9003 BLACK P013 RAL 9005

Nowodvorski LIGHTING

CIRCOLO LED S
10810

CIRCOLO LED M
10811

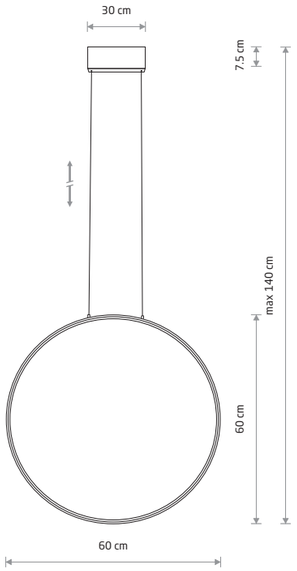
Visualisation by Iwona Ligęza



CIRCOLO LED S

painted aluminum, painted steel, plastic PC

■ 10810 3000K ■ 10860 4000K



CIRCOLO LED M

painted aluminum, painted steel, plastic PC

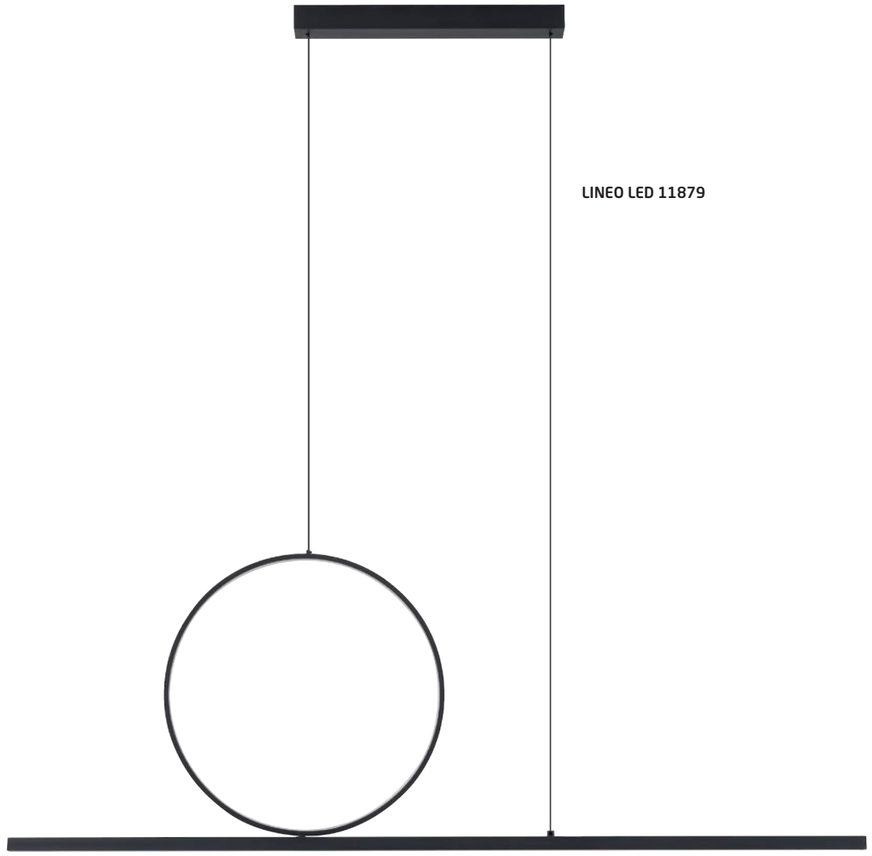
■ 10811 3000K ■ 10861 4000K

■ 11401 3000K □ 11605 3000K

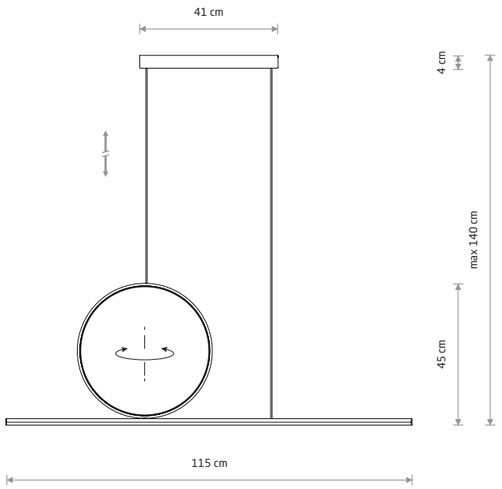
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10810	18W LED	3000K	560 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10860	18W LED	4000K	600 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10811	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10861	21W LED	4000K	700 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11401	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11605	21W LED	3000K	660 lm	70°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

BLACK P013 RAL 9005 SILK OLIVE P031 WHITE P004 RAL 9003

Visualisation by Iwona Ligęza



LINEO LED 11879



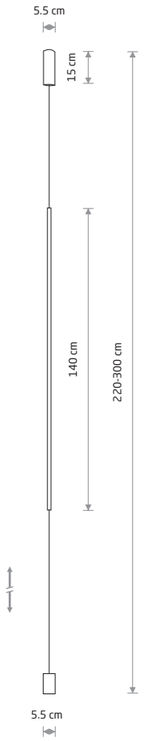
LINEO LED

painted aluminum, painted steel, plastic PMMA, plastic PC

■ 11879 □ 11885

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11879	39W LED	3000K	1500 lm	100°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11885	39W LED	3000K	2100 lm	100°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

■ BLACK P013 RAL 9005 □ WHITE P004 RAL 9003

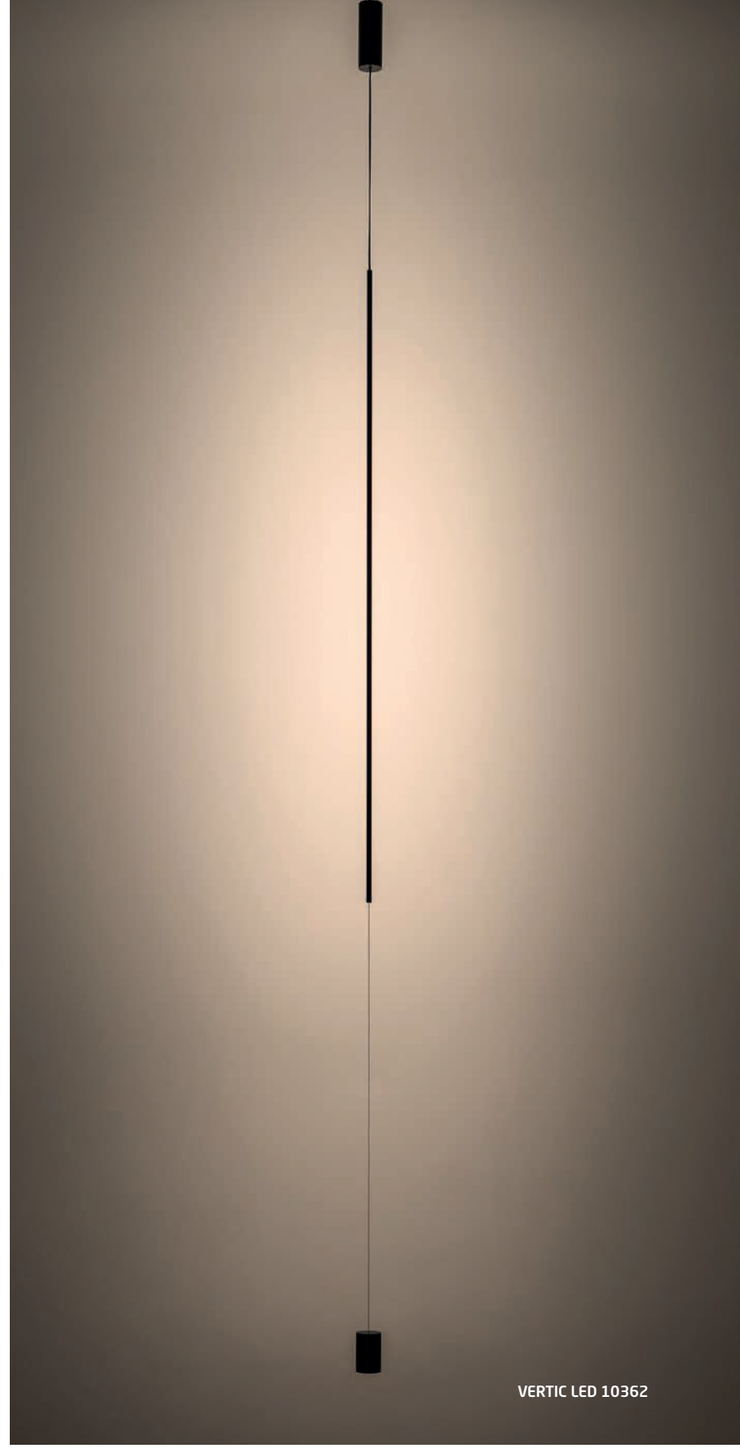


VERTIC LED

painted aluminum, painted steel, plastic PMMA

■ 10362 3000K ■ 10857 4000K

□ 11606 3000K □ 11607 4000K



VERTIC LED 10362

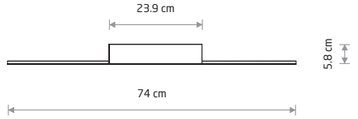
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10362	19W LED	3000K	650 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10857	19W LED	4000K	700 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11606	19W LED	3000K	750 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11607	19W LED	4000K	800 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

□ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

Nowodvorski LIGHTING

GIAVELLOTTO LED S 11886

GIAVELLOTTO LED S
11886

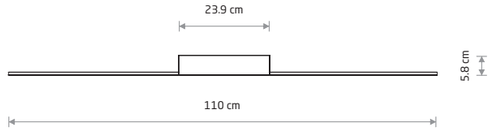


GIAVELLOTTO LED S

painted steel, painted aluminum, plastic PC

11886

GIAVELLOTTO LED M
11887

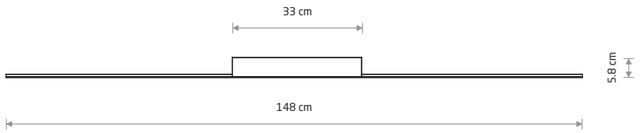


GIAVELLOTTO LED M

painted steel, painted aluminum, plastic PC

11887

GIAVELLOTTO LED L
11888



GIAVELLOTTO LED L

painted steel, painted aluminum, plastic PC

11888

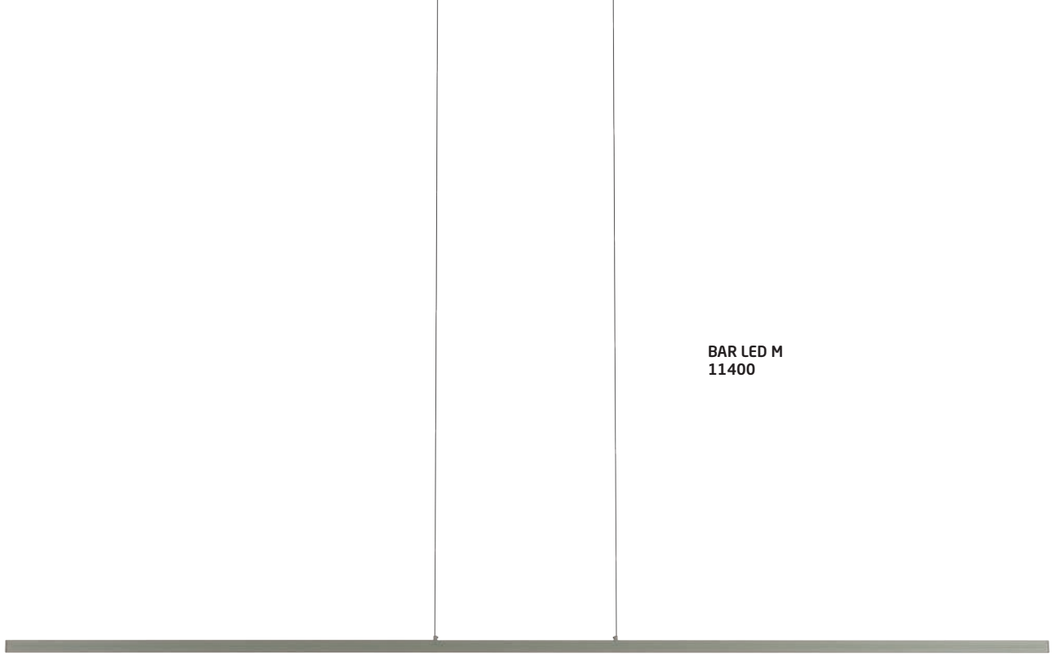
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11886	18W LED	3000K	1400 lm	120°	~220-230 V, 50/60 Hz	>80	⏚	>0.9	IP20	30000h
11887	25W LED	3000K	2000 lm	120°	~220-230 V, 50/60 Hz	>80	⏚	>0.9	IP20	30000h
11888	35W LED	3000K	2900 lm	120°	~220-230 V, 50/60 Hz	>80	⏚	>0.9	IP20	30000h

BLACK P013 RAL 9005

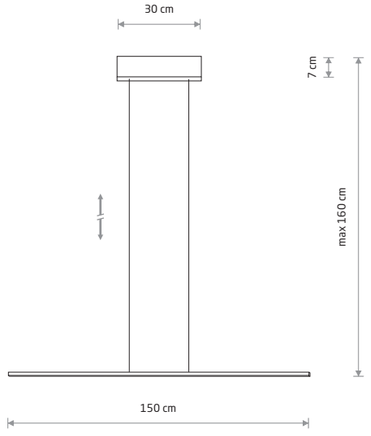
BAR LED M
11400

CIRCOLO LED M
11403

Visualisation by Iwona Ligęza



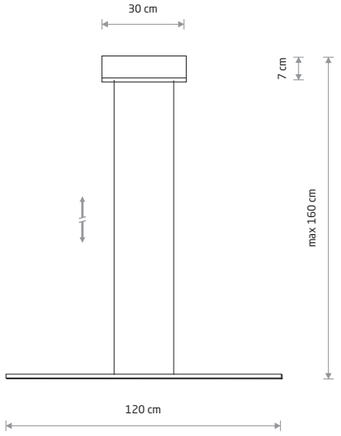
BAR LED M
11400



BAR LED M

painted aluminum, painted steel, plastic PMMA

10364 3000K
10848 4000K
11581 3000K
11582 4000K
11400 3000K



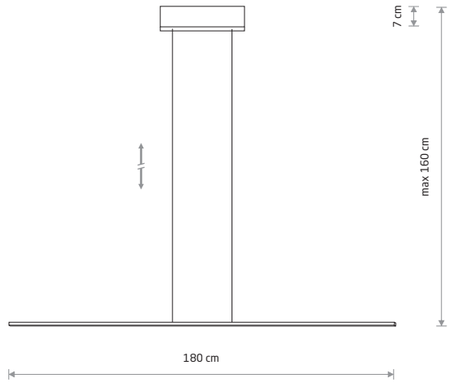
BAR LED S

painted aluminum, painted steel, plastic PMMA

11583 3000K
11584 4000K
10363 3000K
10847 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11583	27W LED	3000K	1700 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
11584	27W LED	4000K	1800 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
11581	32W LED	3000K	2000 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10363	27W LED	3000K	1200 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10847	27W LED	4000K	1300 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

WHITE P004 RAL 9003
BLACK P013 RAL 9005



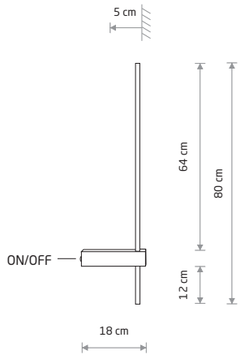
BAR LED L

painted aluminum, painted steel, plastic PMMA

10365 3000K
10850 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11582	32W LED	4000K	2100 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
11400	32W LED	3000K	1600 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10364	32W LED	3000K	1600 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10848	32W LED	4000K	1800 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10365	40W LED	3000K	2200 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10850	40W LED	4000K	2300 lm	100 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

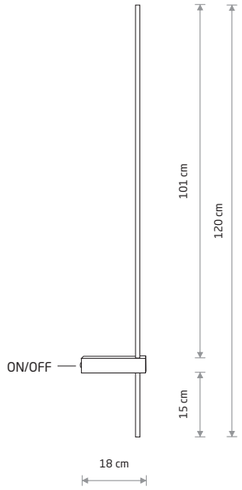
WHITE P004 RAL 9003
SILK OLIVE P031
BLACK P013 RAL 9005



MOTIVE LED M

painted aluminum, plastic PC

■ 10311 3000K ■ 10852 4000K



MOTIVE LED L

painted aluminum, plastic PC

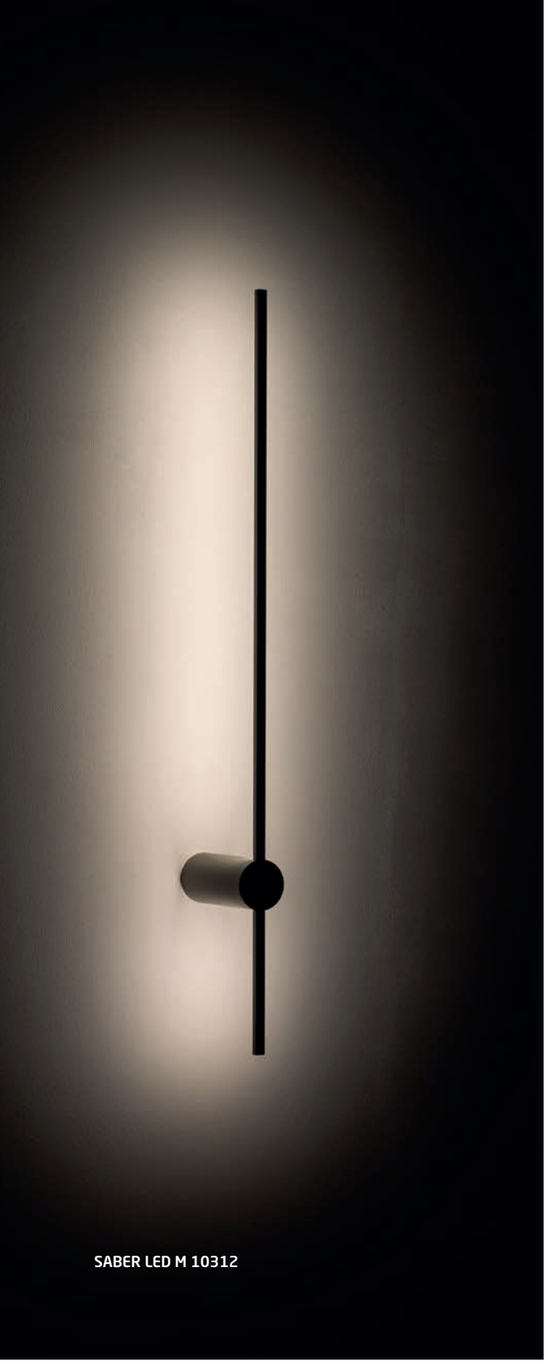
■ 10313 3000K ■ 10851 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10311	11W LED	3000K	380 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10852	11W LED	4000K	410 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10313	16W LED	3000K	540 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10851	16W LED	4000K	570 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

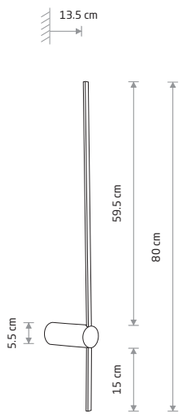
■ BLACK P013 RAL 9005

MOTIVE LED M 10311

MOTIVE LED L 10313



SABER LED M 10312



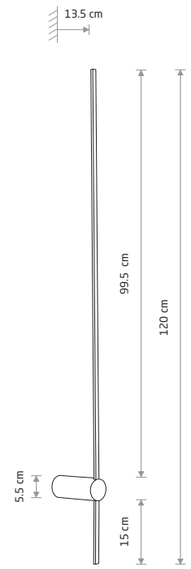
SABER LED M

painted aluminum, painted steel, plastic PC

10312 3000K
10853 4000K
11378 3000K
11380 4000K
11591 3000K
11592 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10312	11W LED	3000K	380 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10853	11W LED	4000K	410 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11378	11W LED	3000K	380 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11380	11W LED	4000K	410 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11591	11W LED	3000K	460 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11592	11W LED	4000K	490 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

BLACK P013 RAL 9005 SILK OLIVE P031 WHITE P004 RAL 9003



SABER LED L

painted aluminum, painted steel, plastic PC

10314 3000K
10854 4000K
11381 3000K
11382 4000K
11588 3000K
11590 4000K

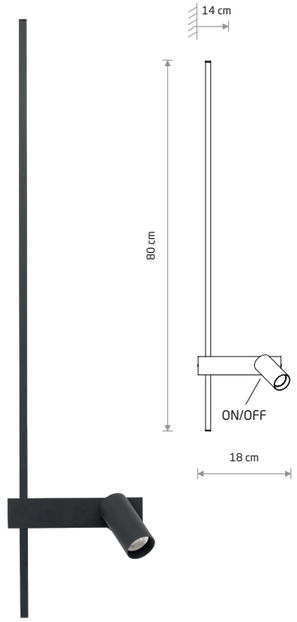
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10314	16W LED	3000K	540 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10854	16W LED	4000K	570 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11381	16W LED	3000K	540 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11382	16W LED	4000K	570 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11588	16W LED	3000K	740 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11590	16W LED	4000K	790 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

BLACK P013 RAL 9005 SILK OLIVE P031 WHITE P004 RAL 9003

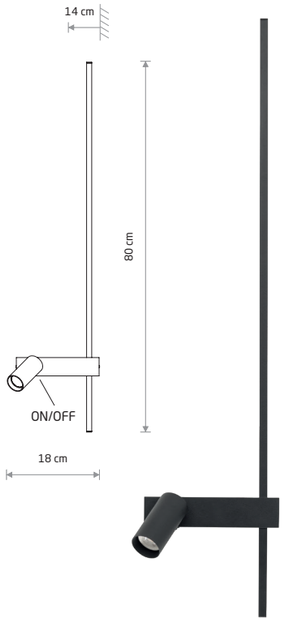
SABER LED L
11381

SABER LED L
11588

Nowodvorski LIGHTING



EASY LED LEFT
11425



EASY LED RIGHT
11426

EASY LED LEFT

aluminum, painted steel, plastic PC

■ 11425 □ 11578

1x GU10 R35, max 10W only LED

EASY LED RIGHT

aluminum, painted steel, plastic PC

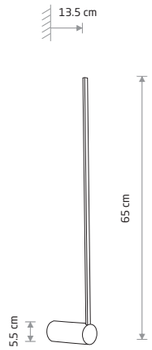
■ 11426 □ 11580

1x GU10 R35, max 10W only LED

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11425	11W LED	3000K	380 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11578	11W LED	3000K	450 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11426	11W LED	3000K	380 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11580	11W LED	3000K	450 lm	100°	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

□ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

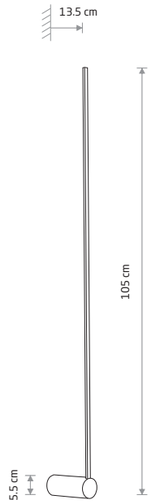
ARM LED L 10856



ARM LED M

painted aluminum, plastic PC

■ 10366 3000K ■ 10855 4000K



ARM LED L

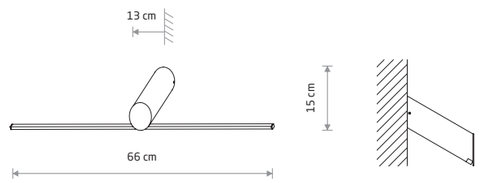
painted aluminum, plastic PC

■ 10367 3000K ■ 10856 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10366	10W LED	3000K	360 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10855	10W LED	4000K	390 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10367	14W LED	3000K	520 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10856	14W LED	4000K	550 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

■ BLACK P013 RAL 9005

SLASH LED 11431



SLASH LED

painted aluminum, painted steel, plastic PC

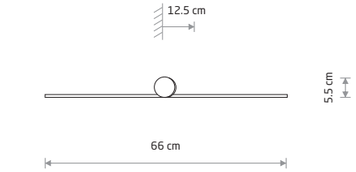
■ 11431

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11431	10W LED	3000K	360 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

■ BLACK P013 RAL 9005

Nowodvorski LIGHTING

SPIN LED M 10370

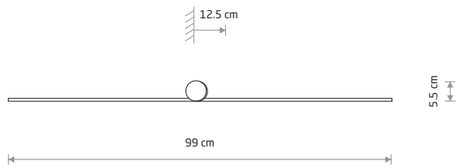


SPIN LED S

painted aluminum, painted steel, plastic PC

10368 3000K 10620 4000K

11587 3000K

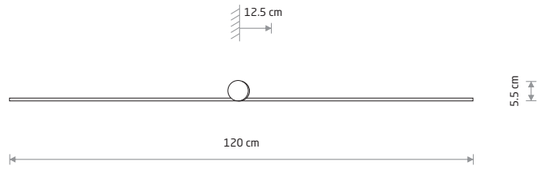


SPIN LED M

painted aluminum, painted steel, plastic PC

10370 3000K 10621 4000K

11586 3000K



SPIN LED L

painted aluminum, painted steel, plastic PC

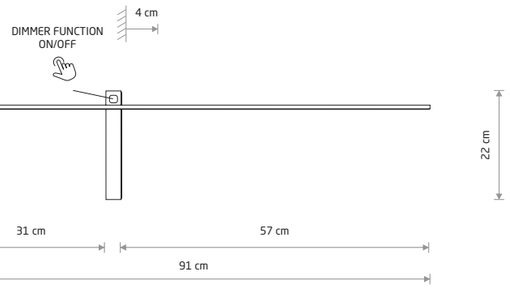
10371 3000K 10622 4000K

11585 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10368	10W LED	3000K	360 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10620	10W LED	4000K	390 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10370	14W LED	3000K	520 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10621	14W LED	4000K	550 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10371	16W LED	3000K	600 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10622	16W LED	4000K	630 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11587	10W LED	3000K	400 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11586	14W LED	3000K	650 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11585	16W LED	3000K	750 lm	100 °	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

WHITE P004 RAL 9003 BLACK P013 RAL 9005

IMPULSE LED M 8116

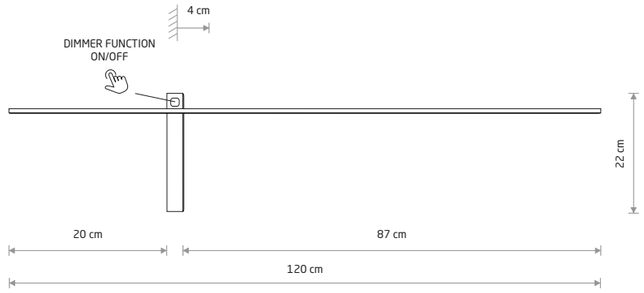


IMPULSE LED M

painted aluminum, plastic PC

8116

IMPULSE LED L 8117

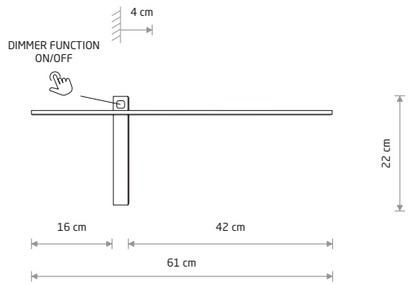


IMPULSE LED L

painted aluminum, plastic PC

8117

IMPULSE LED S 8115



IMPULSE LED S

painted aluminum, plastic PC

8115

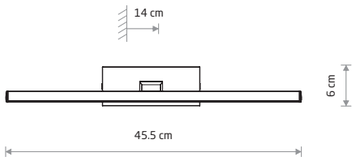
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8115	6W LED	3000K	200 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP23	30000h
8116	10W LED	3000K	350 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP23	30000h
8117	15W LED	3000K	500 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP23	30000h

BLACK

BLACK

Nowodvorski LIGHTING

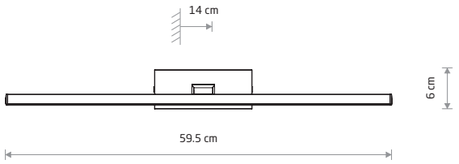
VAN GOGH LED S 10286



VAN GOGH LED S

painted aluminum, plastic PC

10289 10292 10286



VAN GOGH LED L

painted aluminum, plastic PC

10287 10290 10284

VAN GOGH LED M

painted aluminum, plastic PC

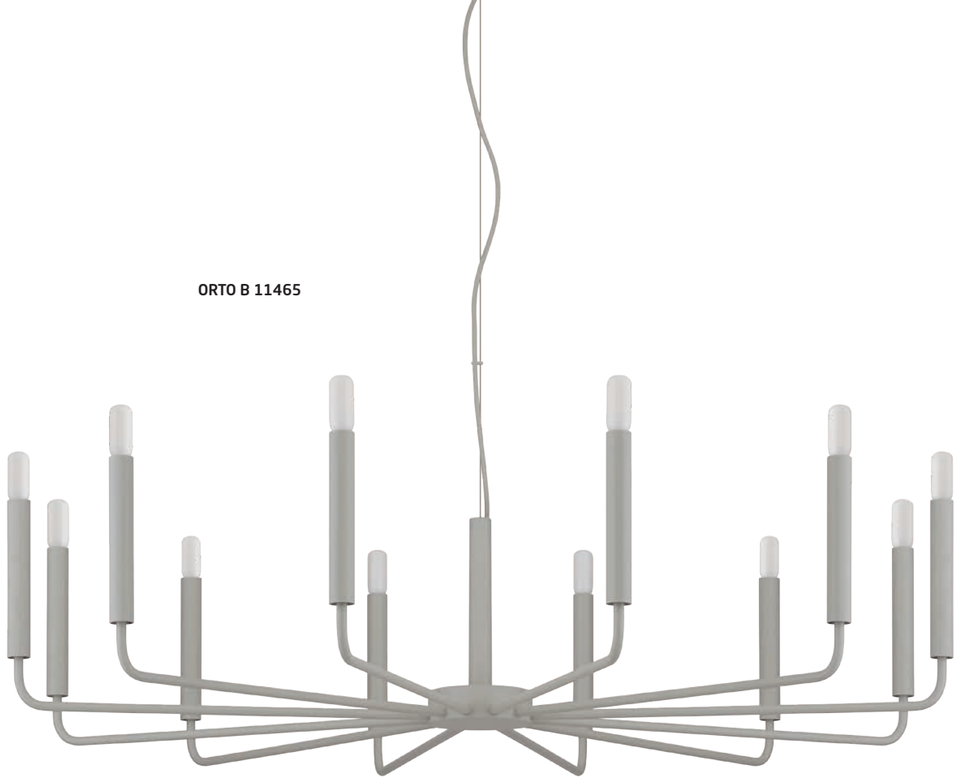
10288 10291 10285

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10289	9W LED	3000K	370 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10292	9W LED	3000K	430 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10286	9W LED	3000K	290 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10288	13W LED	3000K	490 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10291	13W LED	3000K	640 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10285	13W LED	3000K	430 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10287	18W LED	3000K	800 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10290	18W LED	3000K	940 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10284	18W LED	3000K	650 lm	120°	≥ 80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

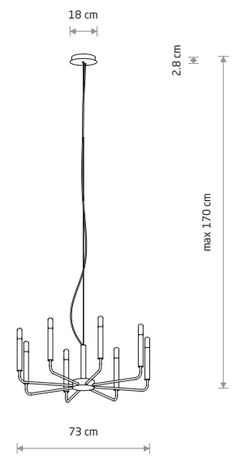
BLACK WHITE CHROME

VAN GOGH LED S 10286

ORTO B 11464



ORTO B 11465



ORTO

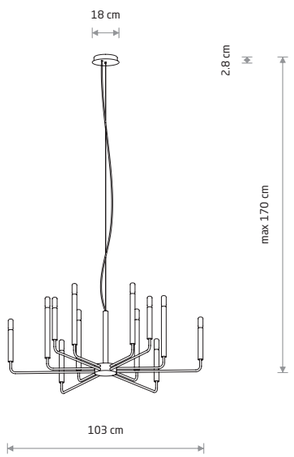
painted steel

11460 11461

8xE14, max 10W only LED

BULB LED E14, T25, 4W

11525 3000K



ORTO A

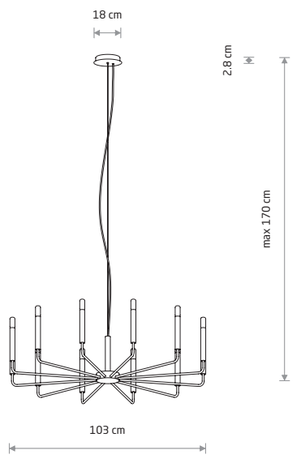
painted steel

11462 11463

12xE14, max 10W only LED

BULB LED E14, T25, 4W

11525 3000K



ORTO B

painted steel

11464 11465

12xE14, max 10W only LED

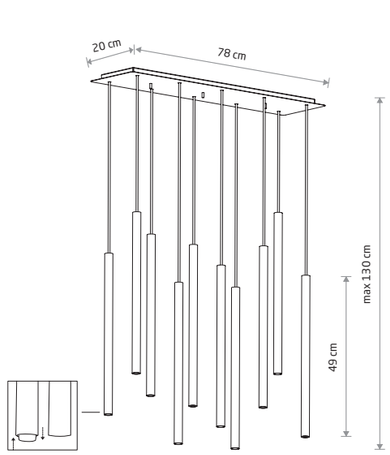
BULB LED E14, T25, 4W

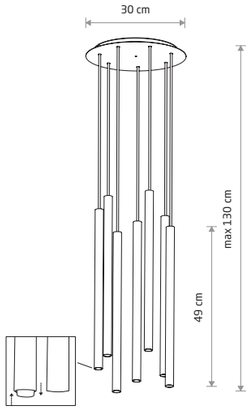
11525 3000K

BLACK P013 RAL 9005 SILK GRAY P026 RAL 7044

Nowodvorski LIGHTING

LASER 490 10705





LASER 490

painted steel

8922 8923 10705

10xG9, max 10W only LED

solid brass, painted steel

8924

10xG9, max 10W only LED

LASER 490

painted steel

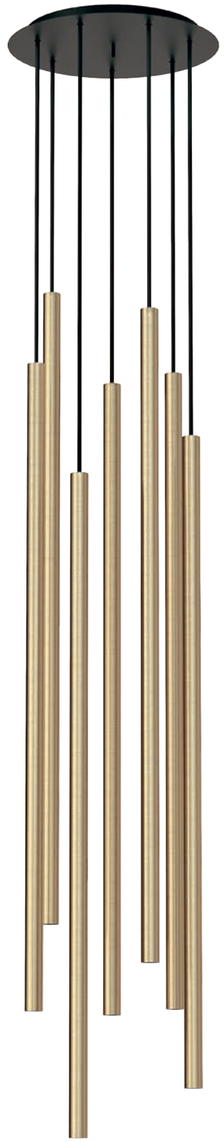
8918 8920 10704

7xG9, max 10W only LED

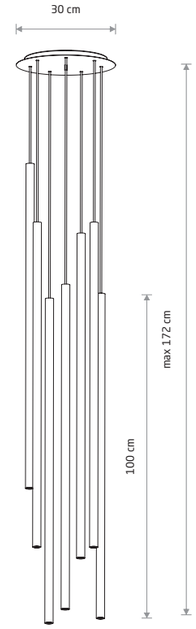
solid brass, painted steel

8921

7xG9, max 10W only LED



LASER 1000 7668



LASER 1000

painted steel

7667

7xG9, max 10W only LED

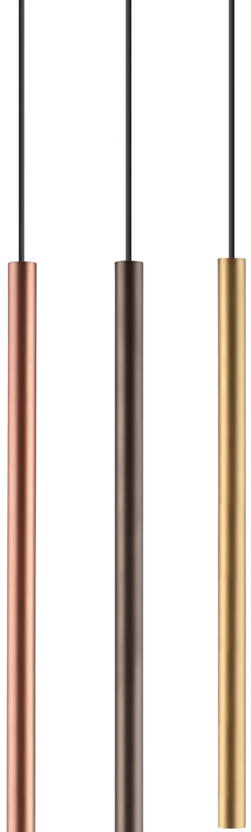
solid brass, painted steel

7668

7xG9, max 10W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS SATIN GOLD P023 SATIN COPPER P024 SATIN CHOCOLATE P025 RAL 8017

BLACK P013 RAL 9005 BRASS

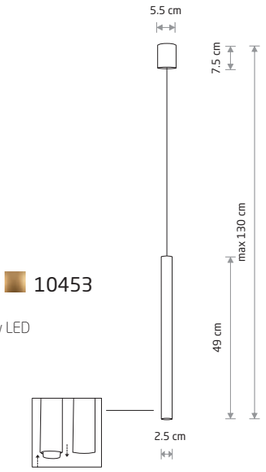


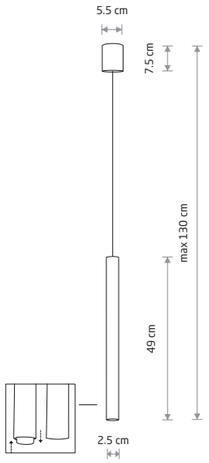
LASER 490 10453

LASER 490
painted steel

10451 10452 10453

1xG9, max 10W only LED





LASER 490
painted steel

8796 8797

1xG9, max 10W only LED

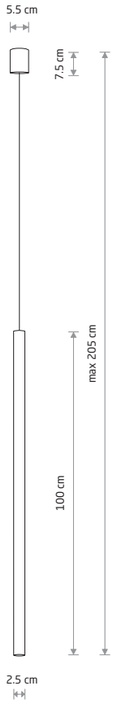
solid brass, painted steel

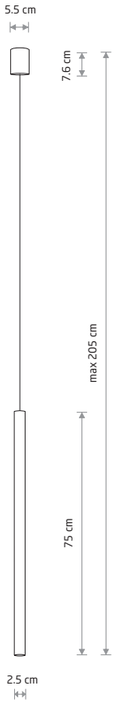
8798

1xG9, max 10W only LED

LASER 490 8796

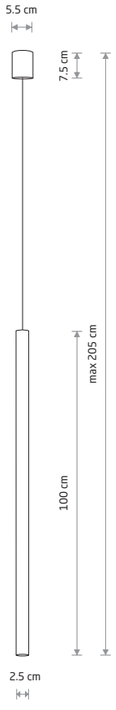
LASER 750 10447





LASER 750 8433

LASER 1000 10445



LASER 1000 8434

LASER 1000
painted steel

10444 10445 10446

1xG9, max 10W only LED

LASER 750
painted steel

10447 10448 10450

1xG9, max 10W only LED

LASER 750
painted steel

8432 8433

1xG9, max 10W only LED

solid brass, painted steel

8431

1xG9, max 10W only LED

LASER 1000
painted steel

8435 8436

1xG9, max 10W only LED

solid brass, painted steel

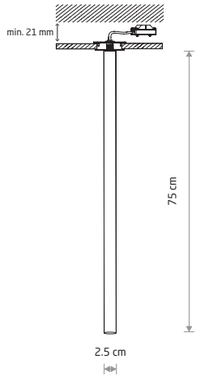
8434

1xG9, max 10W only LED

SATINE CHOCOLATE P025 RAL 8017 SATINE COPPER P024 SATINE GOLD P023

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS

LASER 750 10910



LASER 750

painted steel

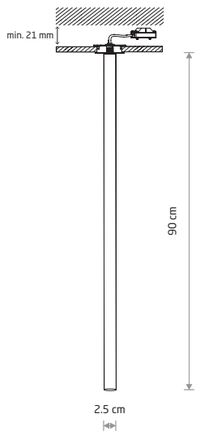
10907 10910

1xG9, max 10W only LED

STALACTITE 9054

STALACTITE 8352

LASER 900 10915

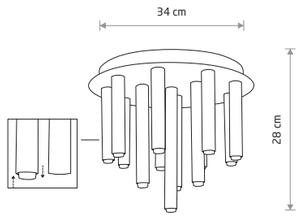


LASER 900

painted steel

10913 10915

1xG9, max 10W only LED



STALACTITE

painted steel

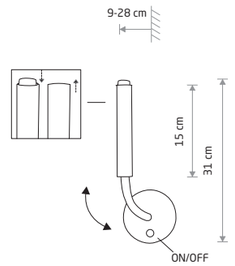
8355

13xG9, max 10W only LED

solid brass, painted steel

9054

13xG9, max 10W only LED



STALACTITE

painted steel, flexible stem

8351

1xG9, max 10W only LED

solid brass, painted steel, flexible stem

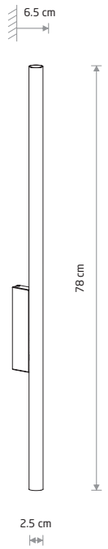
8352

1xG9, max 10W only LED

BLACK P013 RAL 9005 SATINE GOLD P023

BLACK P013 RAL 9005 BRASS

LASER WALL L 11814



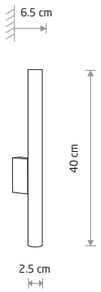
LASER WALL L

painted steel

11813 11812

11814 11815

2xG9, max 10W only LED



LASER WALL

painted steel

8048 8047 10562

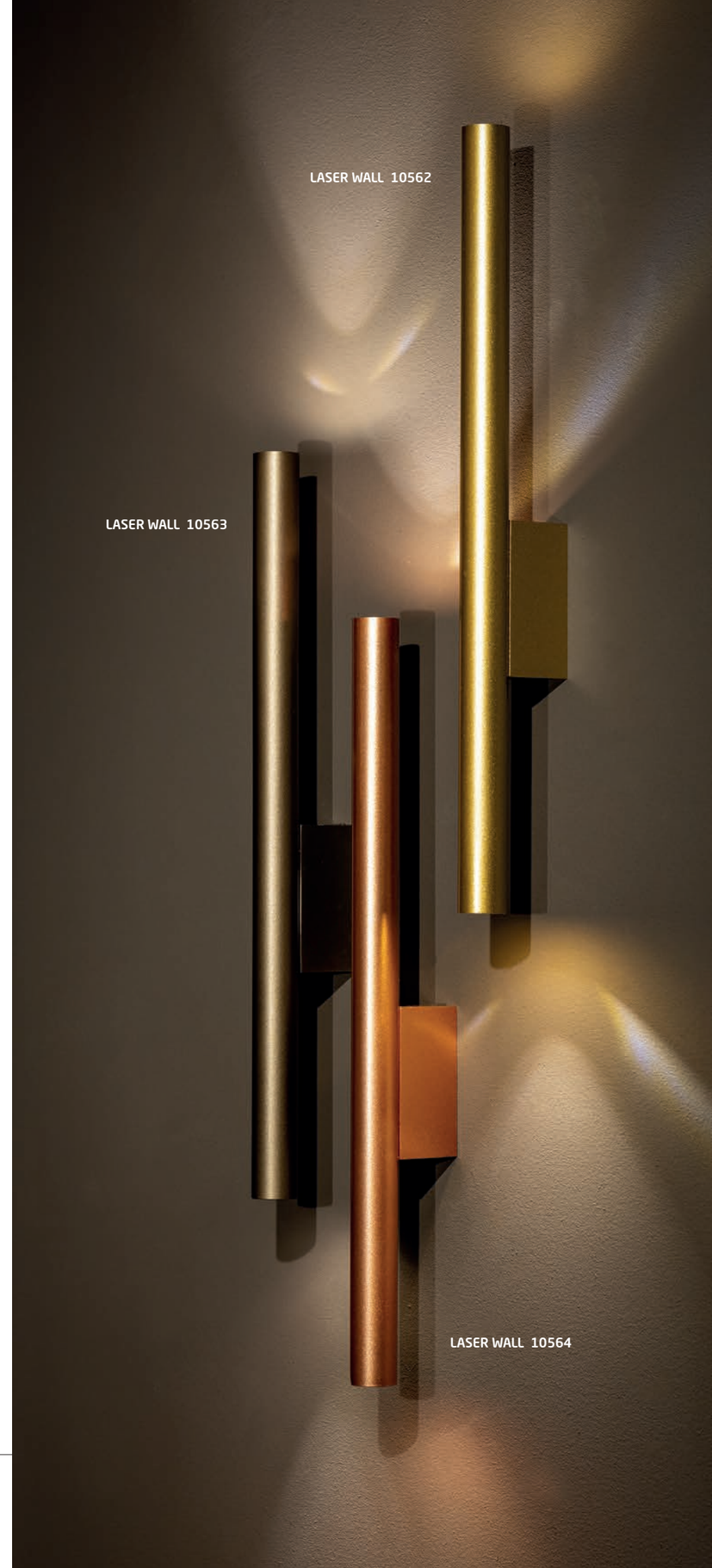
10564 10563

2xG9, max 10W only LED

solid brass, painted steel

8308

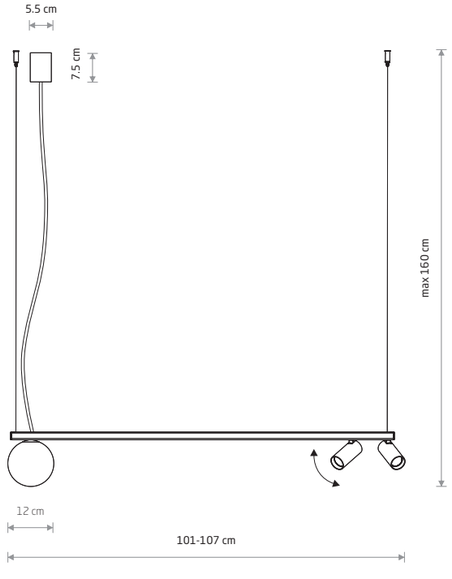
2xG9, max 10W only LED



WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS SATINE GOLD P023 SATINE CHOCOLATE P025 RAL 8017 SATINE COPPER P024

Scan QR code to watch video manual on changing the bulb.

FOURTY
11447



FOURTY

painted aluminum, glass, painted steel

11447 11445

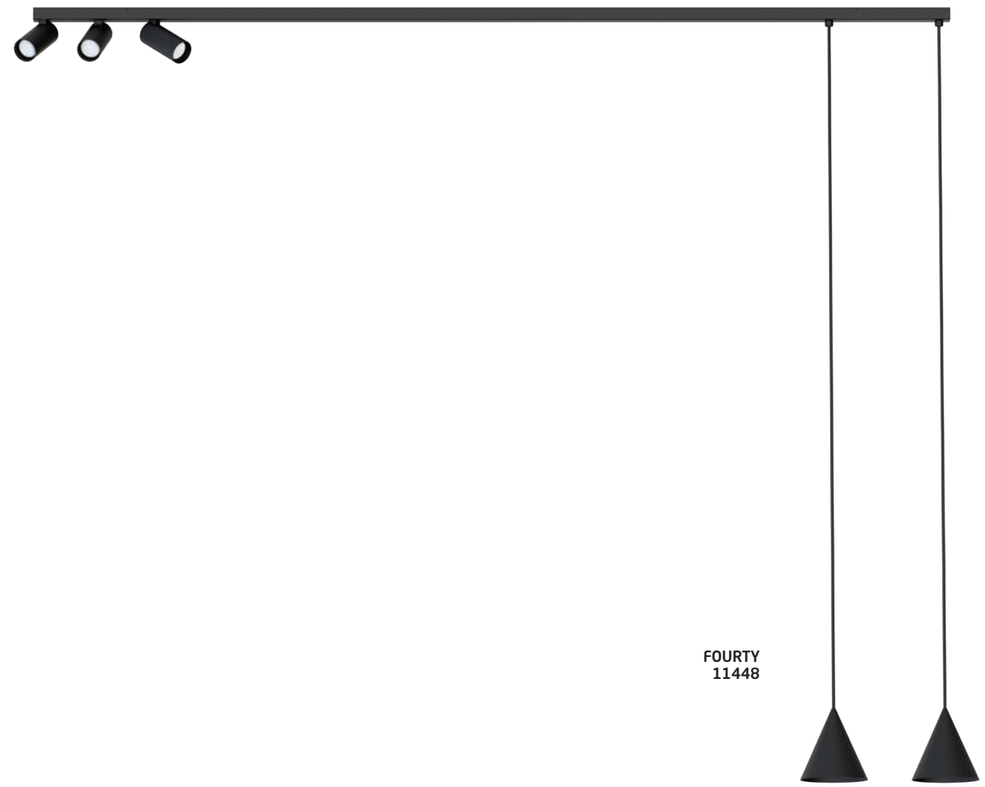
11450 11471

2xGU10 R35, 1xG9 max 10W only LED

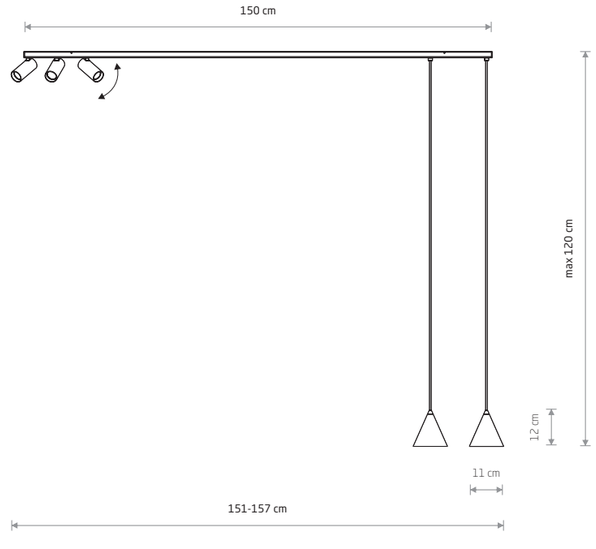
BULB LED G9, 4W

7503 3000K 7504 4000K

BLACK P013 RAL 9005 WHITE P004 RAL 9003 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022



FOURTY
11448



FOURTY

painted aluminum, painted steel

11448 11446

11451 11472

5xGU10 R35, max 10W only LED

2xGU10 R50, 3xGU10 R35 max 10 W only LED

BLACK P013 RAL 9005 WHITE P004 RAL 9003 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

FOURTY L 10896

FOURTY M 10886

FOURTY S 10734

FOURTY S

painted steel

10734 10735

10883 10884

1xGU10 R35, max 10W only LED

solid brass

10882

1xGU10 R35, max 10W only LED

FOURTY M

painted aluminum

10820 10821

10886 10887

1xGU10 R35, max 10W only LED

solid brass

10885

1xGU10 R35, max 10W only LED

FOURTY XL

painted aluminum

10824 10825

10898 10899

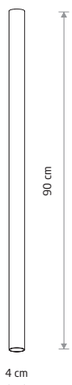
1xGU10 R35, max 10W only LED

solid brass

10897

1xGU10 R35, max 10W only LED

FOURTY XL 10825



FOURTY L

painted aluminum

10822 10823

10895 10896

1xGU10 R35, max 10W only LED

solid brass

10894

1xGU10 R35, max 10W only LED

FOURTY M 10770

FOURTY S 10765

FOURTY S

painted steel

10764 10765

10900 10901

1xGU10 R35, max 10W only LED

solid brass, painted steel

10766

1xGU10 R35, max 10W only LED

FOURTY M

painted steel

10770 10771

10902 10903

1xGU10 R35, max 10W only LED

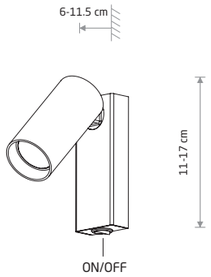
solid brass, painted steel

10772

1xGU10 R35, max 10W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022



FOURTY

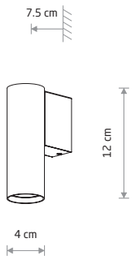
painted steel

11763 11764

11765 11766

1xGU10 R35, max 10W only LED

FOURTY 11766



FOURTY WALL S

painted steel

10746 10747

10888 10889

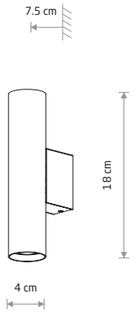
1xGU10 R35, max 10W only LED

solid brass, painted steel

10748

1xGU10 R35, max 10W only LED

FOURTY WALL S 10746



FOURTY WALL M

painted steel

10752 10753

10890 10891

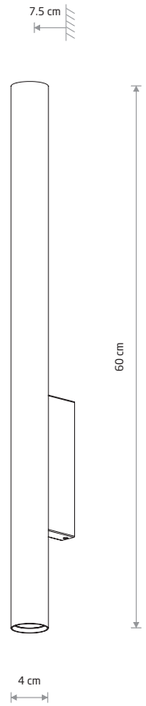
2xGU10 R35, max 10W only LED

solid brass, painted steel

10754

2xGU10 R35, max 10W only LED

FOURTY WALL M 10891



FOURTY WALL XL

painted steel

10758 10759

10892 10893

2xGU10 R35, max 10W only LED

solid brass, painted steel

10760

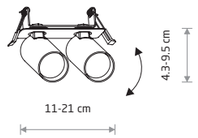
2xGU10 R35, max 10W only LED

FOURTY WALL XL 10759

Scan QR code to watch video manual how to change the bulb.

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

FOURTY SURFACE
11442



FOURTY SURFACE

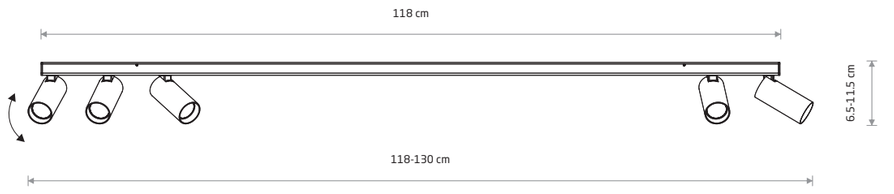
painted steel

11442 11443
11444 11473

2xGU10 R35, max 10W only LED

cut out 95 x 30 mm

FOURTY
10741



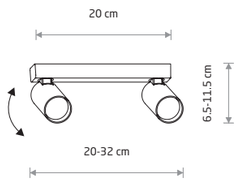
FOURTY

painted aluminum, painted steel

10741 11435
11440 11468

5xGU10 R35, max 10W only LED

FOURTY
10737



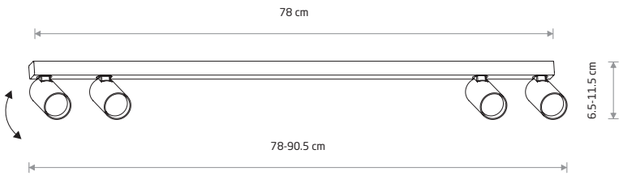
FOURTY

painted aluminum, painted steel

10737 11433
11437 11466

2xGU10 R35, max 10W only LED

FOURTY
10739



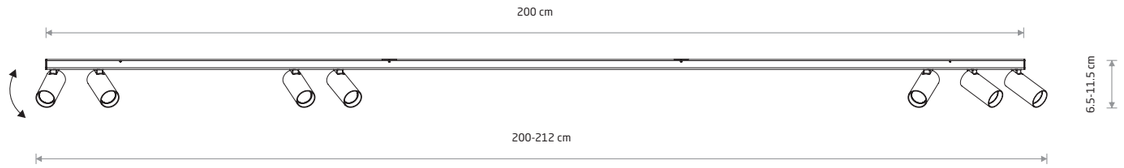
FOURTY

painted aluminum, painted steel

10739 11434
11438 11467

4xGU10 R35, max 10W only LED

FOURTY
10743



FOURTY

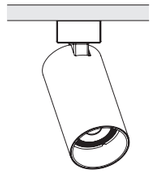
painted aluminum, painted steel

10743 11436
11441 11470

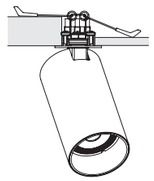
7xGU10 R35, max 10W only LED

Visualisation by Iwona Ligęza

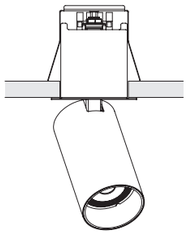
3 warianty kolekcji MONO /
3 variants of the MONO collection



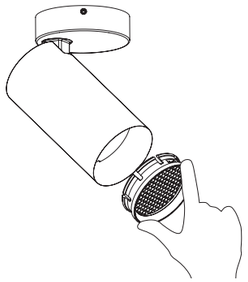
MONO



MONO SURFACE



MONO DEEP



Filtr przeciwolśnieniowy "plaster miodu".
Do zastosowania z kolekcją lamp MONO.

Anti-glare "honeycomb".
For use with the MONO lamp collection.

Scan QR code to watch video manual
on changing the bulb.

Nowodvorski LIGHTING

MONO S 10776

MONO S 10786

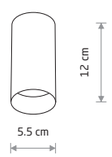
Visualisation by Iwona Ligęza

HONEY COMB 11427

MONO S 10777
HONEY COMB 11427

MONO S 10784
HONEY COMB 11427

MONO S 10779
HONEY COMB 11427



MONO S

painted steel

10776 10777 10778
10779 10781 10782
10783 10784 10785
10786

1xGU10 R50, max 10W only LED

solid brass

10780

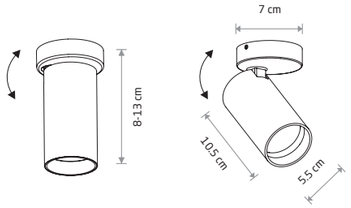
1xGU10 R50, max 10W only LED

WHITE P004 RAL 9003 GOLD P021 BLACK P013 RAL 9005

BRASS SATINE COPPER P024 SATINE GOLD P023 SATINE CHOCOLATE P025 RAL 8017 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

Nowodvorski LIGHTING

MONO 7807



MONO

painted steel, plastic ABS

7807 7838

7771 7763

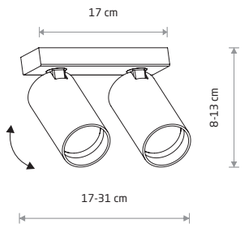
1xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7778

1xGU10 R50, max 10W only LED

MONO 7810



MONO

painted steel, plastic ABS

7810 7841

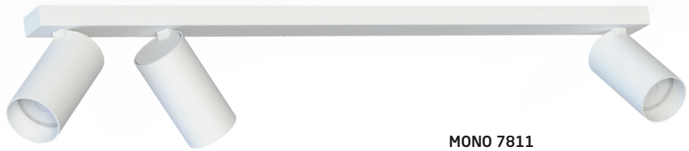
7774 7766

2xGU10 R50, max 10W only LED

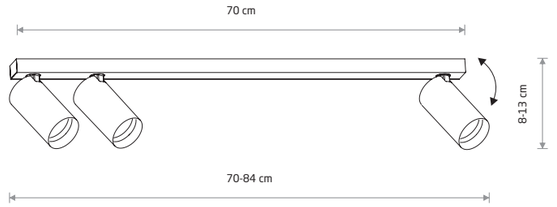
solid brass, painted steel, plastic ABS

7782

2xGU10 R50, max 10W only LED



MONO 7811



MONO

painted steel, plastic ABS

7811 7842

7775 7767

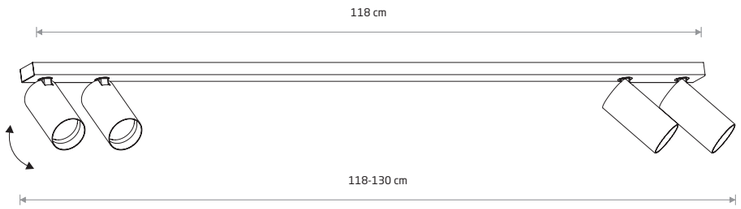
3xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7783

3xGU10 R50, max 10W only LED

MONO 7812



MONO

painted steel, plastic ABS

7812 7843

7776 7768

4xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7784

4xGU10 R50, max 10W only LED

MONO CORNER 2X150
7721

MONO 7708

Visualisation by Iwona Ligęza

MONO

painted steel, plastic ABS

7813 7844

7777 7770

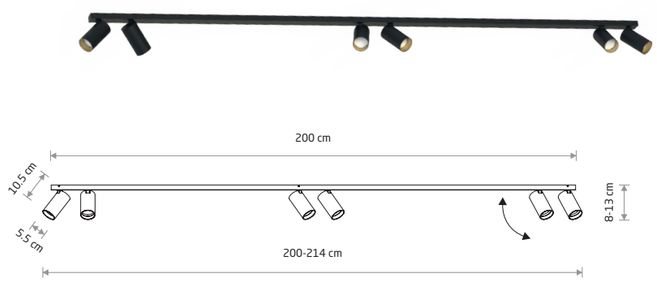
6xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7785

6xGU10 R50, max 10W only LED

MONO 7770



MONO 2X150

painted steel, plastic ABS

7750 7720

7694 7698

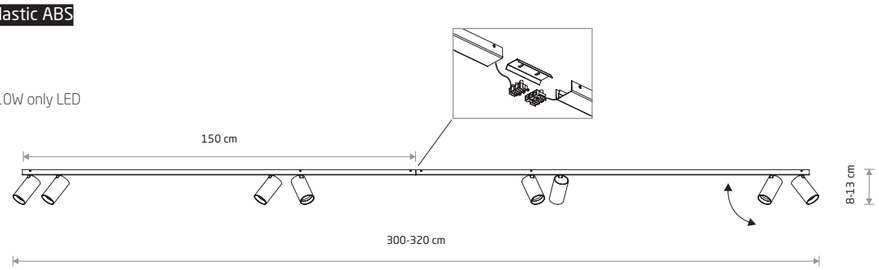
8xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

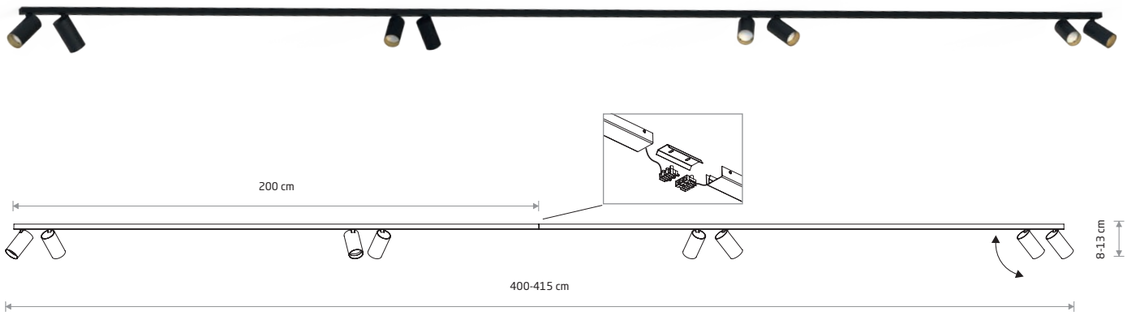
7754

8xGU10 R50, max 10W only LED

MONO 2X150 7698



MONO 2X200 7701



MONO 2X200

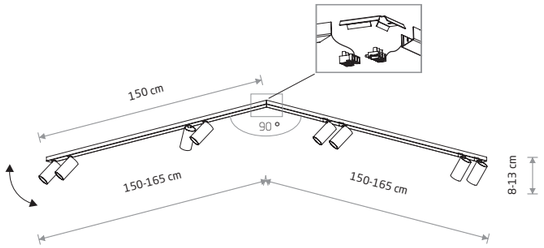
painted steel, plastic ABS

7752 7722

7696 7701

8xGU10 R50, max 10W only LED

MONO CORNER 2X150 7700



MONO CORNER 2X150

painted steel, plastic ABS

7751 7721

7695 7700

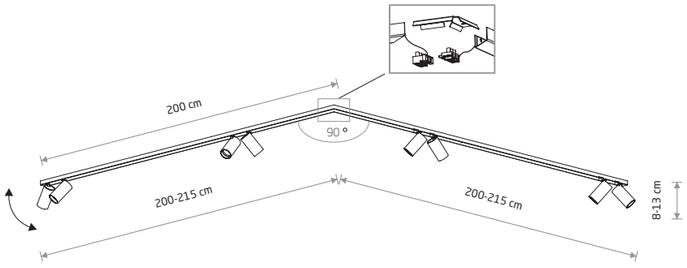
8xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7755

8xGU10 R50, max 10W only LED

MONO CORNER 2X200 7702



MONO CORNER 2X200

painted steel, plastic ABS

7753 7723

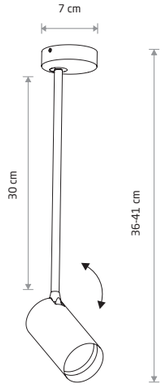
7697 7702

8xGU10 R50, max 10W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS GOLD P021

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS GOLD P021

MONO LONG 7728



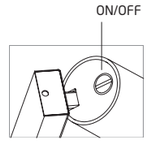
MONO LONG M

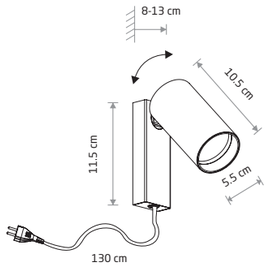
painted steel, plastic ABS

7725 7728

7671 7674

1xGU10 R50, max 10W only LED





MONO 7786

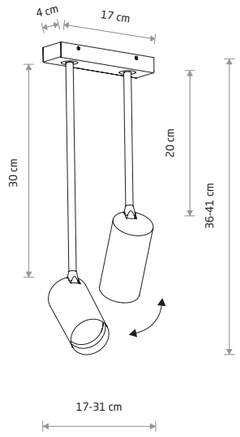
MONO

painted steel, plastic ABS

7787 7786

1xGU10 R50, max 10W only LED

MONO LONG 7730



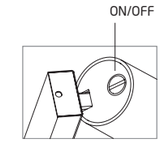
MONO LONG

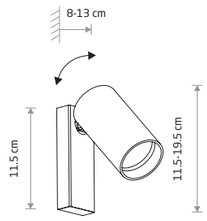
painted steel, plastic ABS

7726 7730

7672 7675

2xGU10 R50, max 10W only LED





MONO 7840

MONO

painted steel, plastic ABS

7808 7840

7772 7764

1xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7780

1xGU10 R50, max 10W only LED

MONO SURFACE 7833

MONO SURFACE

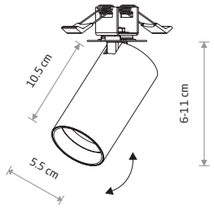
painted steel, plastic ABS

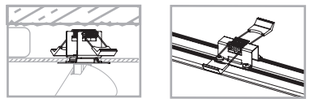
☐ 7827 ■ 7833

◪ 7683 ◪ 7688

1xGU10 R50, max 10W only LED

cut out ø 35 mm





MONO SURFACE 7834

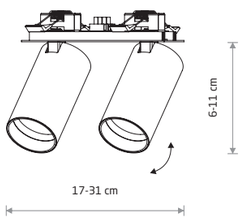
MONO SURFACE

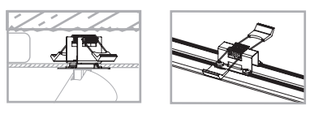
painted steel, painted aluminum, plastic ABS

☐ 7828 ■ 7834

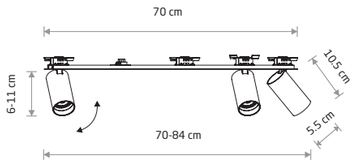
2xGU10 R50, max 10W only LED

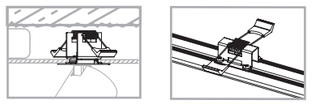
cut out 160×31 mm





MONO SURFACE 7635





MONO SURFACE

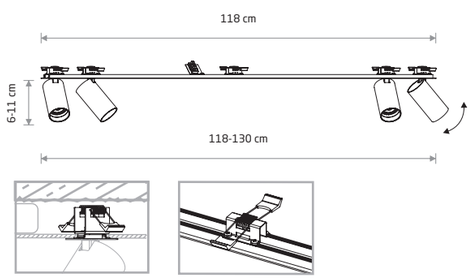
painted steel, painted aluminum, plastic ABS

☐ 7830 ■ 7835

3xGU10 R50, max 10W only LED

cut out 690×31 mm

MONO SURFACE 7836



MONO SURFACE

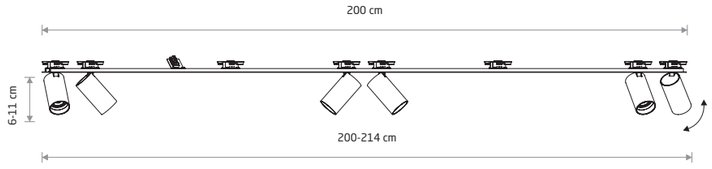
painted steel, painted aluminum, plastic ABS

☐ 7831 ■ 7836

4xGU10 R50, max 10W only LED

cut out 1170×31 mm

MONO SURFACE 7837



MONO SURFACE

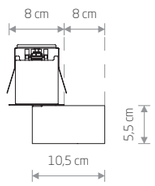
painted steel, painted aluminum, plastic ABS

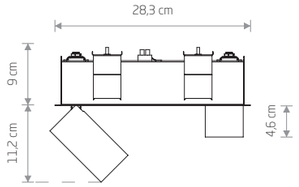
☐ 7832 ■ 7837

6xGU10 R50, max 10W only LED

cut out 1990×31 mm

MONO DEEP 10460





MONO DEEP

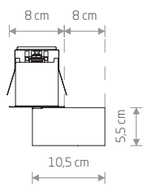
painted steel, plastic PC

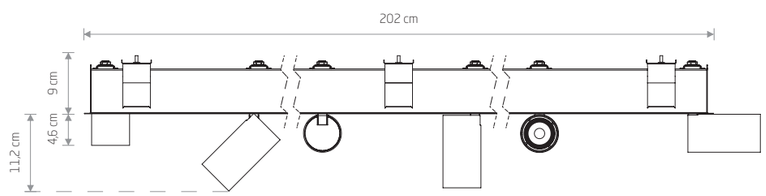
☐ 10465 ■ 10460

2xGU10 R50, max 10W only LED

cut out 64×268 mm

MONO DEEP 10463





MONO DEEP

painted steel, plastic PC

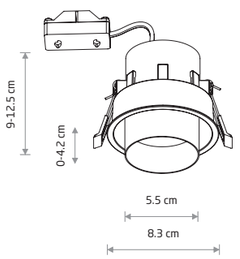
☐ 10468 ■ 10463

6xGU10 R50, max 10W only LED

cut out 64×2002 mm

MONO SLIDE 10796

MONO SLIDE TRIMLESS 10803



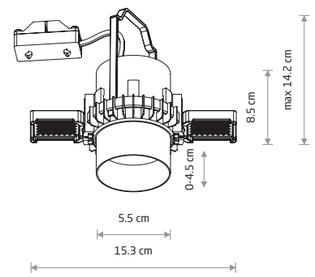
MONO SLIDE

painted steel, plastic PA

☐ 10795 ◪ 10796 ◪ 10797
◪ 10798 ■ 10799 ◪ 10800
◪ 10801

1xGU10 R50, max 10W only LED

cut out ø 76 mm



MONO SLIDE TRIMLESS

painted steel, plastic PA, plastic ABS

☐ 10802 ◪ 10803 ◪ 10804
◪ 10805 ◪ 10806 ◪ 10807

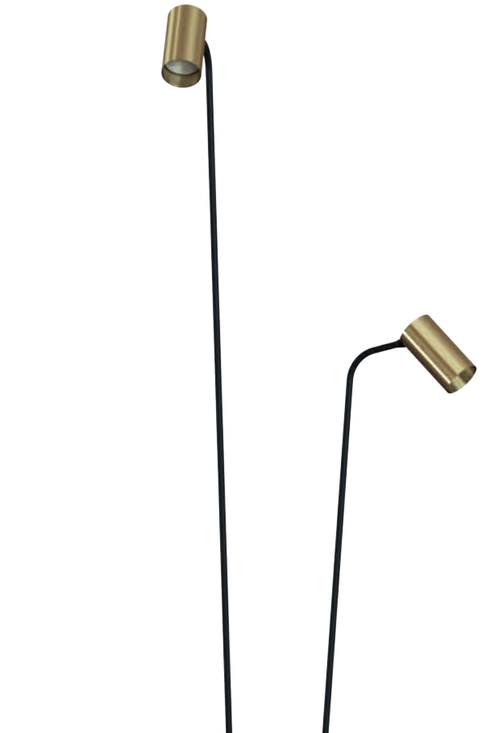
1xGU10 R50, max 10W only LED

cut out ø 76 mm

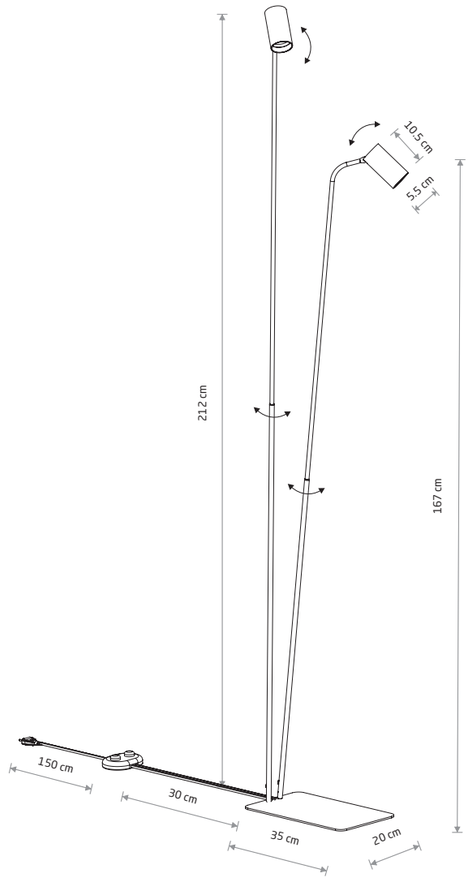
☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005 GOLD P021 SATINE GOLD P023 SATINE CHOCOLATE P025 RAL 8017 SATINE COPPER P024

Nowodvorski LIGHTING



MONO 7712



MONO

painted steel, plastic ABS

7705 7708

7715 7718

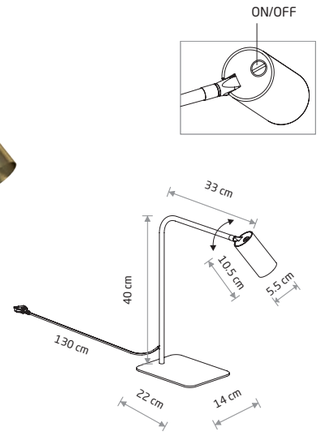
2xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7712

2xGU10 R50, max 10W only LED

MONO 7710



MONO

painted steel, plastic ABS

7703 7706

7713 7716

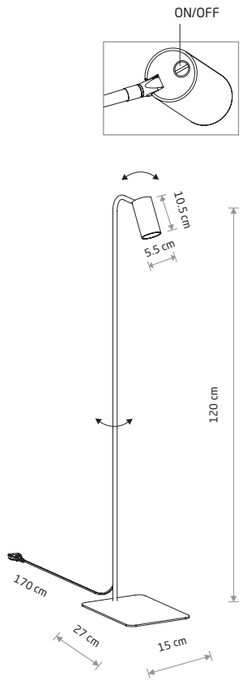
1xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7710

1xGU10 R50, max 10W only LED

MONO 7711



MONO

painted steel, plastic ABS

7704 7707

7714 7717

1xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7711

1xGU10 R50, max 10W only LED

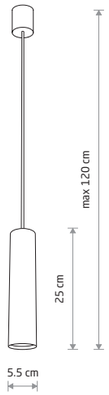
WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS GOLD P021

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS GOLD P021

EYE M 5397

EYE L 6841

EYE L 8800



EYE M

painted steel

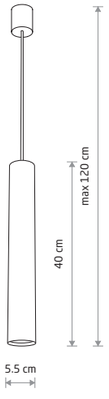
5397 6840

1xGU10 R50, max 10W only LED

solid brass, painted steel

8914

1xGU10 R50, max 10W only LED



EYE L

painted steel

5455 6841

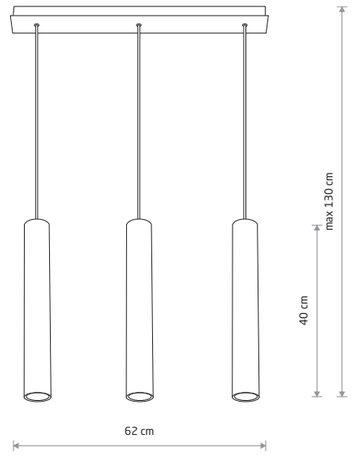
1xGU10 R50, max 10W only LED

solid brass, painted steel

8800

1xGU10 R50, max 10W only LED

EYE 7863



EYE

painted steel

6481 7862

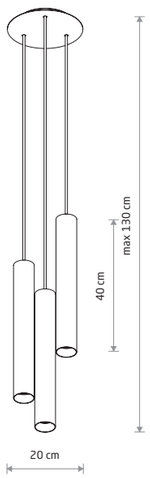
3xGU10 R50, max 10W only LED

solid brass, painted steel

7863

3xGU10 R50, max 10W only LED

EYE L 8916



EYE L
painted steel

8916 8917

3xGU10 R50, max 10W only LED

solid brass, painted steel

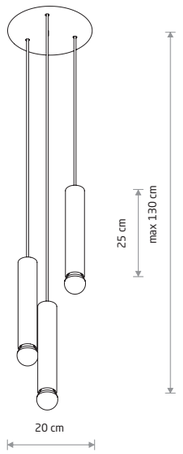
8915

3xGU10 R50, max 10W only LED

EYE L 8915

BATON 7852

BATON 7851



BATON
painted steel

7852

1xE27, max 10W only LED

solid brass, painted steel

7851

1xE27, max 10W only LED

BATON 7856

BATON
painted steel

7856

3xE27, max 10W only LED

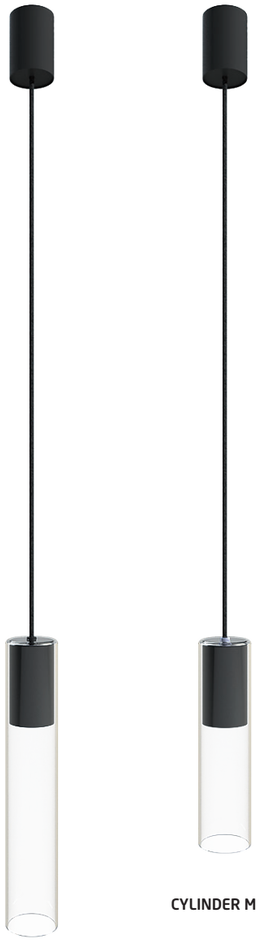
solid brass, painted steel

7855

3xE27, max 10W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS

BLACK P013 RAL 9005 BRASS



CYLINDER M 7865

CYLINDER L 7864

CYLINDER M

glass, painted steel

7865

1xGU10 R50, max 10W only LED

glass, solid brass, painted steel

7868

1xGU10 R50, max 10W only LED

CYLINDER L

glass, painted steel

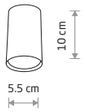
7864

1xGU10 R50, max 10W only LED

glass, solid brass, painted steel

7867

1xGU10 R50, max 10W only LED



EYE S

painted steel

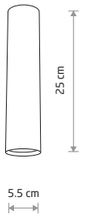
5255 6836

1xGU10 R50, max 10W only LED

solid brass

8911

1xGU10 R50, max 10W only LED



EYE M

painted steel

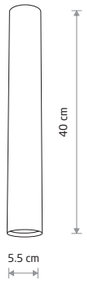
5463 6837

1xGU10 R50, max 10W only LED

solid brass

8912

1xGU10 R50, max 10W only LED



EYE L

painted steel

5471 6838

1xGU10 R50, max 10W only LED

solid brass

8913

1xGU10 R50, max 10W only LED

EYE M 5463

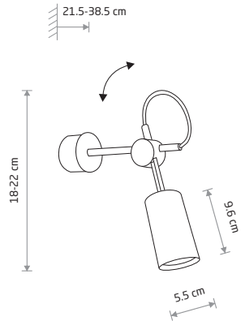
EYE L 6838

TRANSPARENT BLACK P013 RAL 9005 BRASS

WHITE P004 RAL 9003 BLACK P013 RAL 9005 BRASS

Nowodvorski LIGHTING

EYE 6842



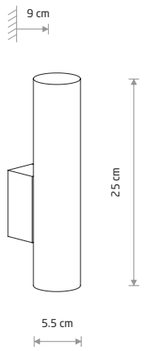
EYE

painted steel

5654 6842

1xGU10 R50, max 10W only LED

EYE WALL 8072



EYE WALL

painted steel

8073 8072

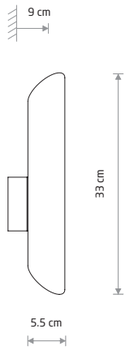
2xGU10 R50, max 10W only LED

solid brass, painted steel

8074

2xGU10 R50, max 10W only LED

EYE WALL CUT 7995



EYE WALL CUT

painted steel

7993 7994

2xGU10 R50, max 10W only LED

solid brass, painted steel

7995

2xGU10 R50, max 10W only LED

EYE FLEX S

painted steel, flexible stem

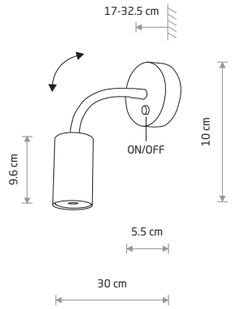
9070 9068

1xGU10 R50, max 10W only LED

solid brass, flexible stem, painted steel

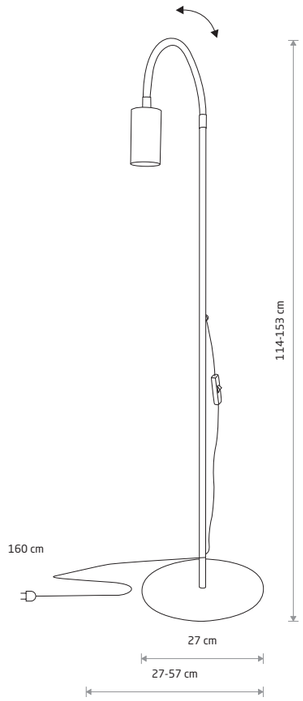
9067

1xGU10 R50, max 10W only LED



EYE FLEX S 9067

EYE FLEX 8935



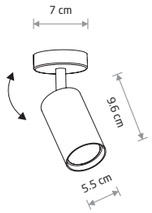
EYE FLEX

painted steel, flexible stem

8934 8935

1xGU10 R50, max 10W only LED

EYE SPOT 6018



EYE SPOT

painted steel, chrome

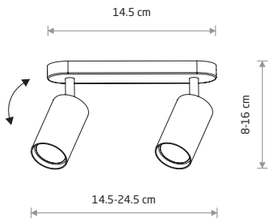
6014 6018

1xGU10 R50, max 10W only LED

solid brass, painted steel

8816

1xGU10 R50, max 10W only LED



EYE SPOT 6020

EYE SPOT

painted steel, chrome

6015 6020

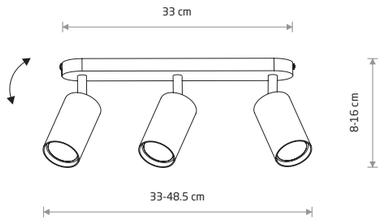
2xGU10 R50, max 10W only LED

solid brass, painted steel

8817

2xGU10 R50, max 10W only LED

EYE SPOT 6021



EYE SPOT

painted steel, chrome

6016 6021

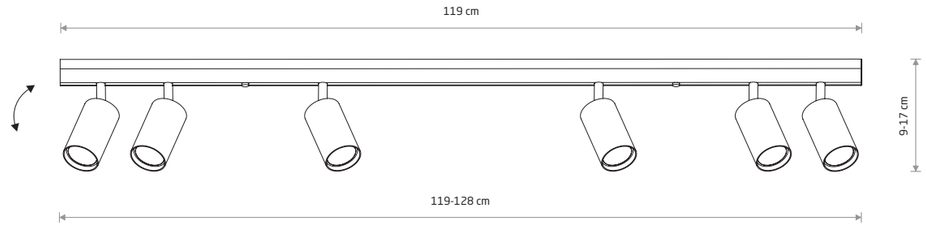
3xGU10 R50, max 10W only LED

solid brass, painted steel

8818

3xGU10 R50, max 10W only LED

EYE SPOT 6611



EYE SPOT

painted steel, chrome

6607 6611

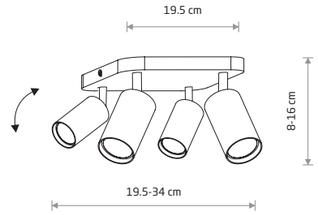
6xGU10 R50, max 10W only LED

solid brass, painted steel

8819

6xGU10 R50, max 10W only LED

EYE SPOT 6022



EYE SPOT

painted steel, chrome

6017 6022

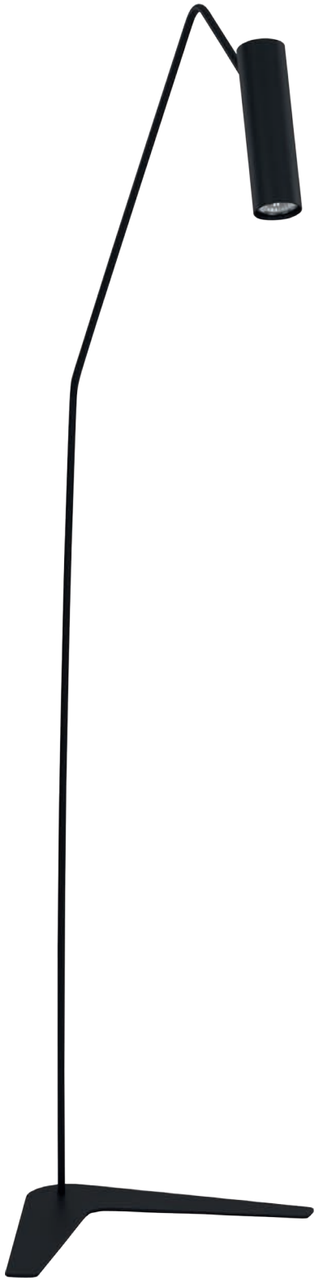
4xGU10 R50, max 10W only LED

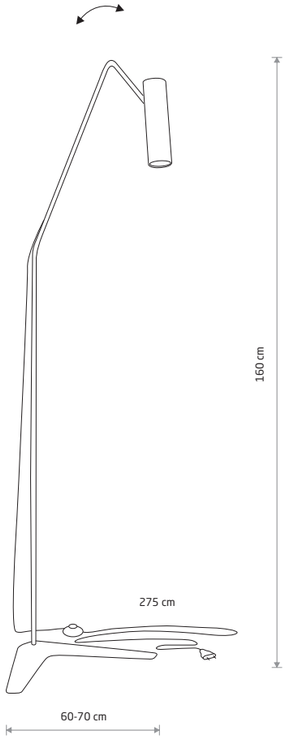
solid brass, painted steel

8820

4xGU10 R50, max 10W only LED

EYE SUPER 6506





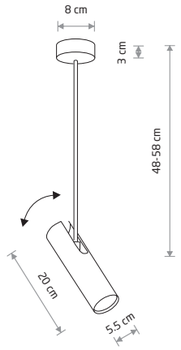
EYE SUPER

painted steel

6493 6506

1xGU10 R50, max 10W only LED

EYE SUPER B 6490

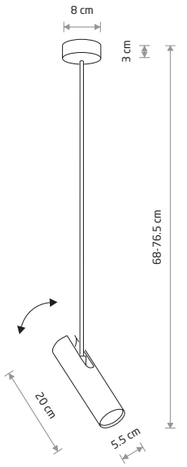


EYE SUPER A

painted steel

6488 6502

1xGU10 R50, max 10W only LED



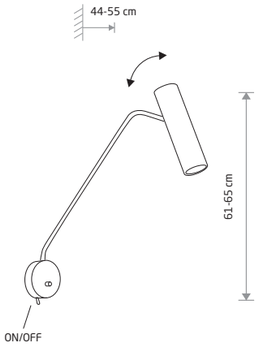
EYE SUPER B

painted steel

6490 6503

1xGU10 R50, max 10W only LED

EYE SUPER 6501



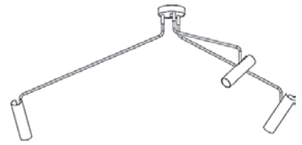
EYE SUPER

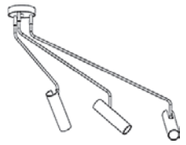
painted steel, chrome

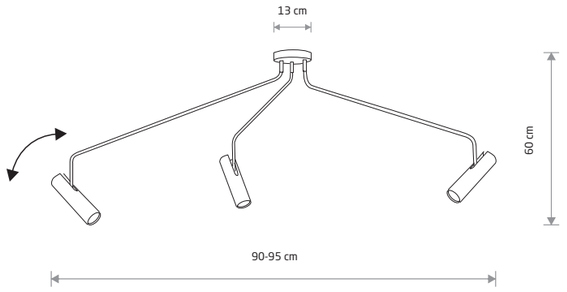
6487 6501

1xGU10 R50, max 10W only LED

EYE SUPER 6491







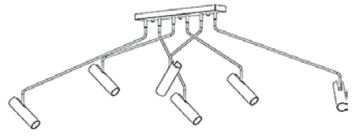
EYE SUPER

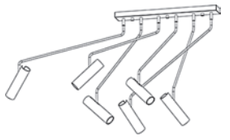
painted steel, chrome

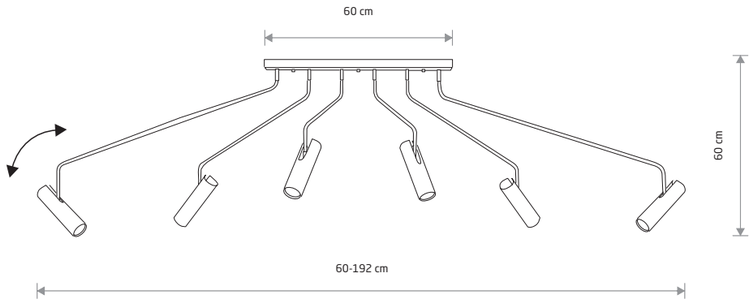
6491 6504

3xGU10 R50, max 10W only LED

EYE SUPER 6505







EYE SUPER

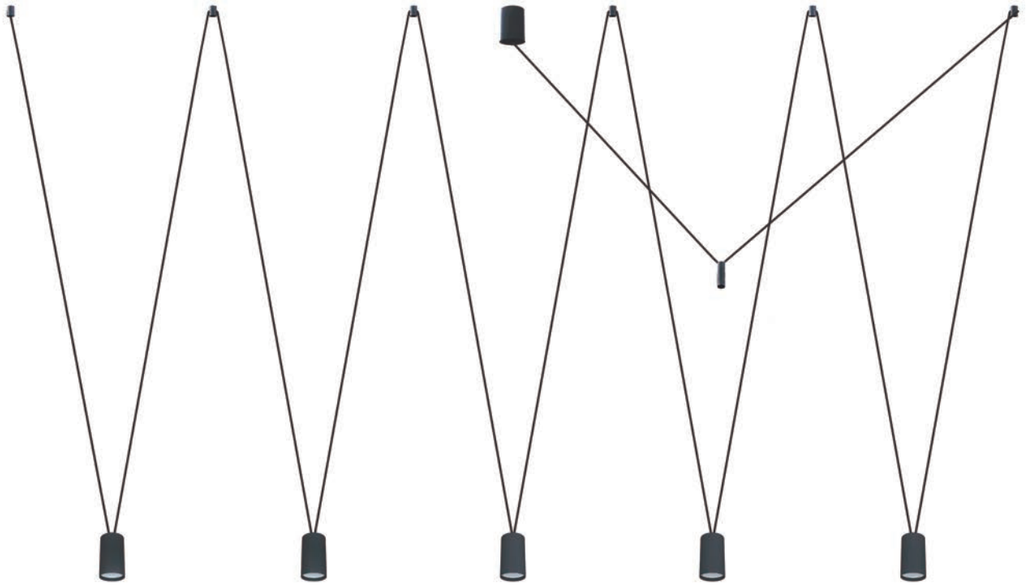
painted steel, chrome

6492 6505

6xGU10 R50, max 10W only LED

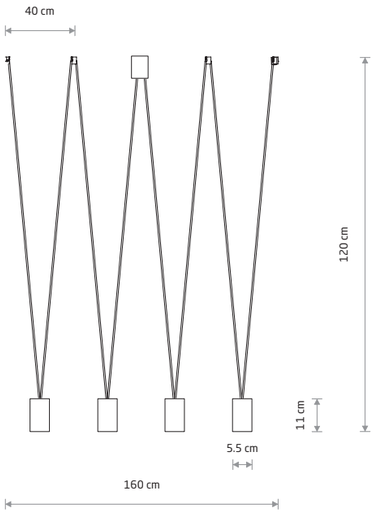
WHITE P004 RAL 9003 BLACK P013 RAL 9005

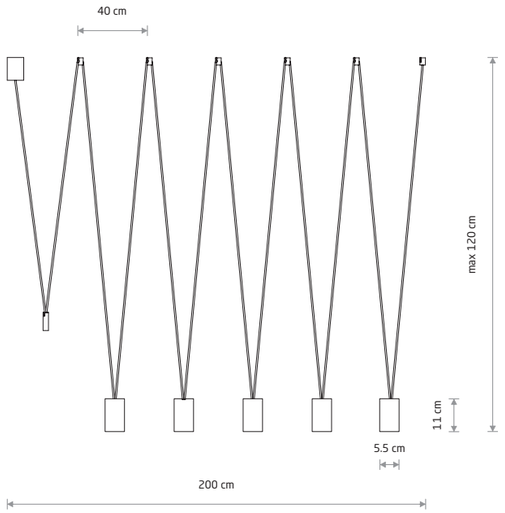
WHITE P004 RAL 9003 BLACK P013 RAL 9005

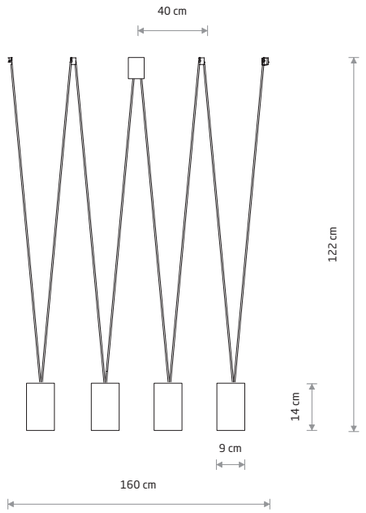


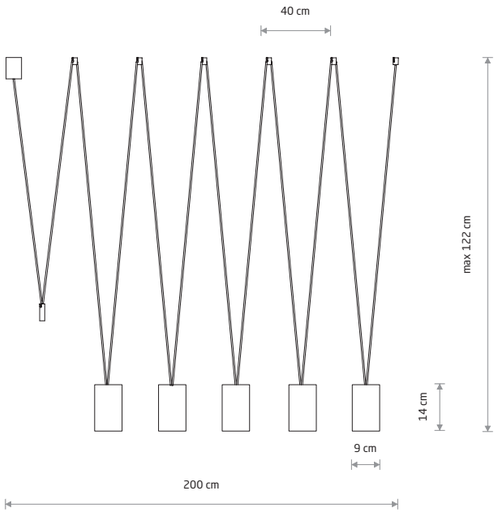
MORE EYE 7825

MORE TONE 7817









MORE EYE
painted steel

7822

4xGU10 R50, max 10W only LED

MORE EYE
painted steel

7825

5xGU10 R50, max 10W only LED

MORE TONE
painted steel, plastic ABS

7814

4xGU10 R50, max 10W only LED

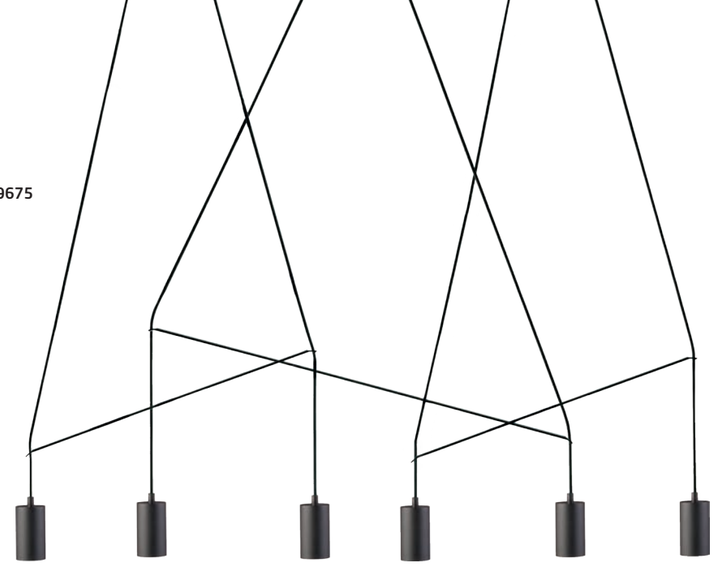
MORE TONE
painted steel, plastic ABS

7817

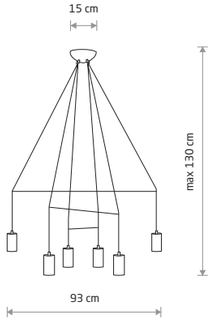
5xGU10 R50, max 10W only LED

BLACK P013 RAL 9005

BLACK P013 RAL 9005 GOLD P021



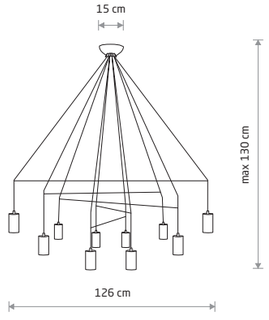
IMBRAIA 9675



IMBRIA
painted steel, braided cable

9677

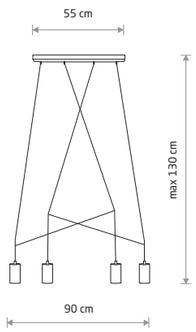
6xGU10, max 10W only LED



IMBRIA
painted steel, braided cable

9680

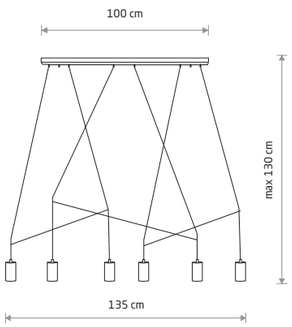
10xGU10 R50, max 10W only LED



IMBRIA
painted steel, braided cable

9192

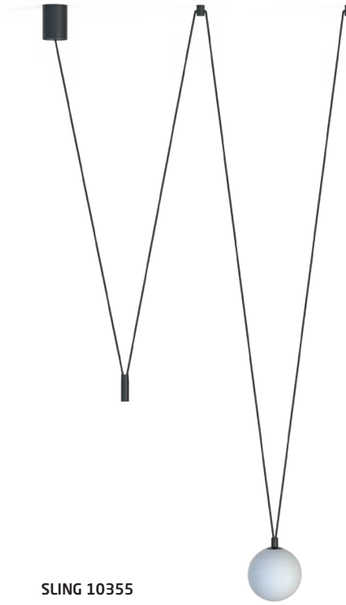
4xGU10, max 10W only LED



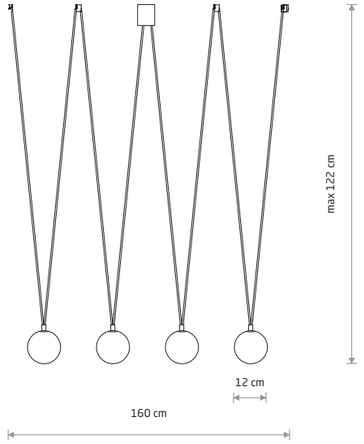
IMBRIA
painted steel, braided cable

9675

6xGU10 R50, max 10W only LED



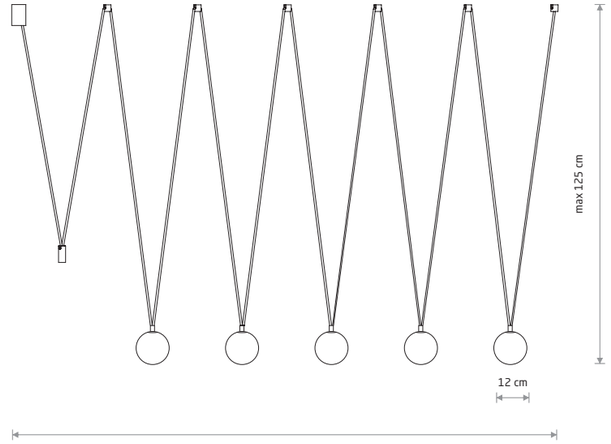
SLING 10355



SLING
glass, painted steel

10354

4xG9, max 12W only LED



SLING
glass, painted steel

10355

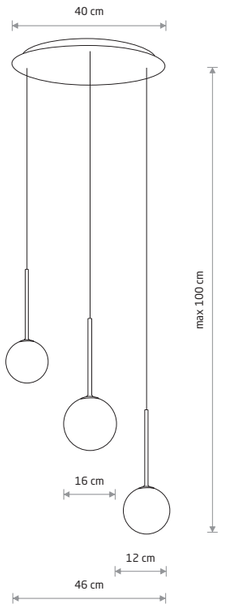
5xG9, max 12W only LED

BLACK P013 RAL 9005

BLACK P013 RAL 9005 WHITE

Nowodvorski LIGHTING

KARO 10304



KARO

painted steel, glass

10304

3xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K

KARO

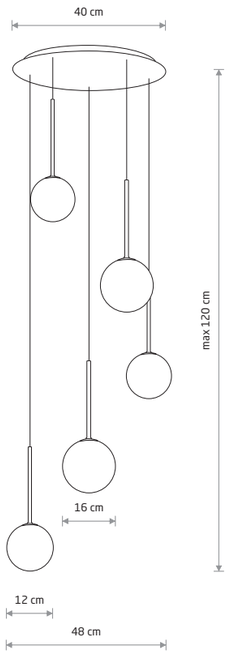
painted steel, glass

10305

1xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K



KARO

painted steel, glass

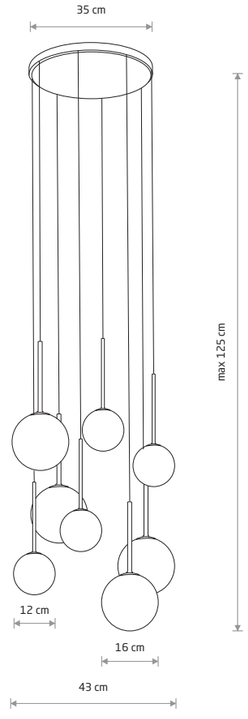
10303

5xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K

KARO 10934



KARO

painted steel, glass

10934

8xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K

BLACK P013 RAL 9005 SATINE GOLD P023 WHITE

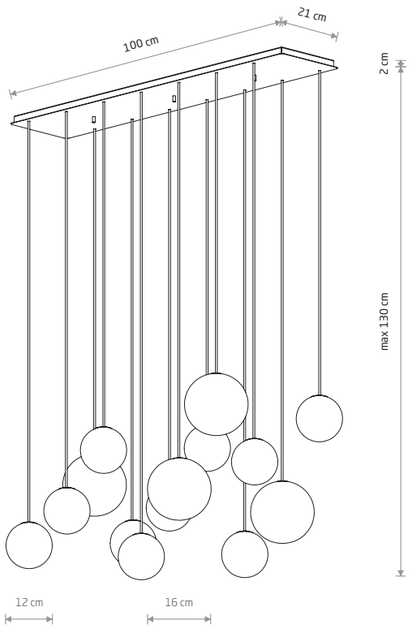
WHITE BLACK P013 RAL 9005 SATINE GOLD P023

Nowodvorski LIGHTING

SNOWBALL 11408

Visualisation by Iwona Ligęza

SNOWBALL
11408



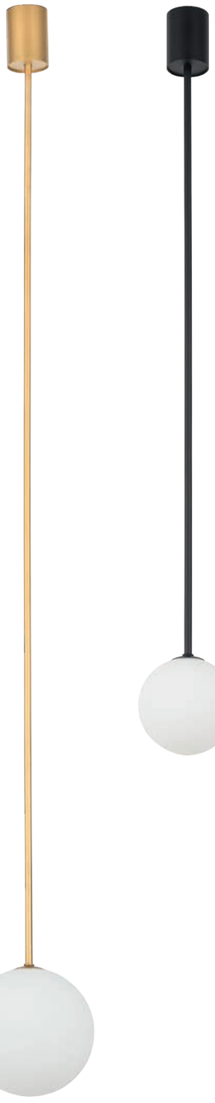
SNOWBALL
painted steel, glass

11408

14xG9, max 12W only LED

BULB LED G9, 4W

7503 3000K 7504 4000K



KIER L 10308

KIER M 10307

KIER S
painted steel, glass

10302 10623

1xG9, max 12W only LED

BULB LED G9, 4W

7503 3000K 7504 4000K

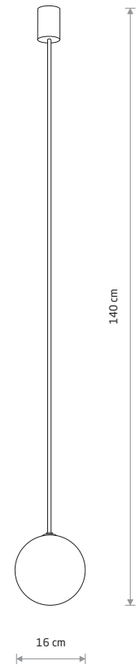
KIER M
painted steel, glass

10307 10306

1xG9, max 12W only LED

BULB LED G9, 4W

7503 3000K 7504 4000K



KIER L
painted steel, glass

10310 10308

1xG9, max 12W only LED

BULB LED G9, 4W

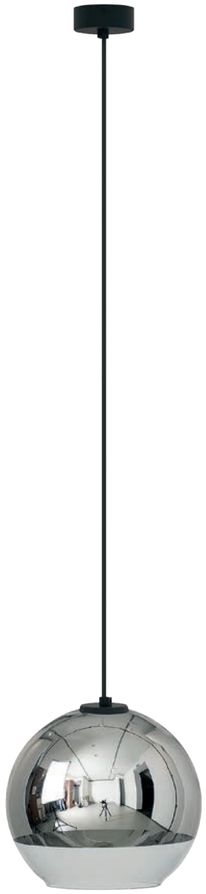
7503 3000K 7504 4000K

BLACK P013 RAL 9005 WHITE

WHITE BLACK P013 RAL 9005 SATINE GOLD P023

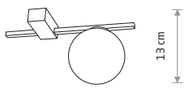
PIK 10301

GLOBE PLUS S 7605



GLOBE PLUS M 7606

GLOBE PLUS 7607



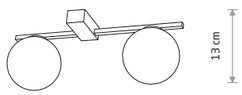
PIK
painted aluminum, glass

10299

1xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K



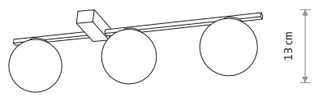
PIK
painted aluminum, glass

10300

2xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K



PIK
painted aluminum, glass

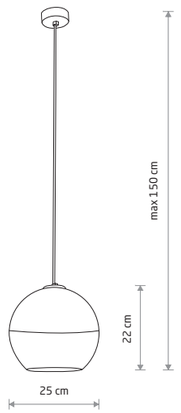
10301

3xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K

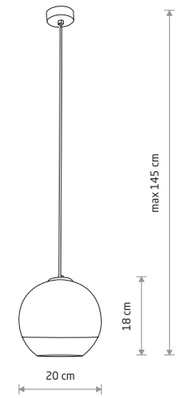
BLACK P013 RAL 9005 ☐ WHITE



GLOBE PLUS M
metallized glass, painted steel

7606

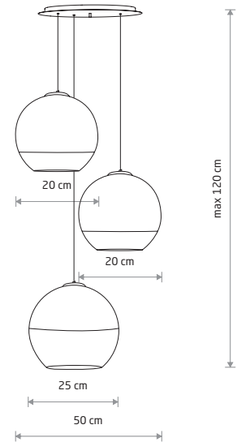
1xE27, max 25W only LED



GLOBE PLUS S
metallized glass, painted steel

7605

1xE27, max 25W only LED



GLOBE PLUS
metallized glass, painted steel

7607

3xE27, max 25W only LED

CHROME BLACK P013 RAL 9005

Nowodvorski LIGHTING

SPHERE S 7847

SPHERE M 7848

SPHERE L 7850

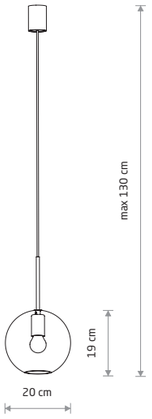
SPHERE XL 7846

SPHERE S

glass, painted steel

7847

1xG9, max 10W LED

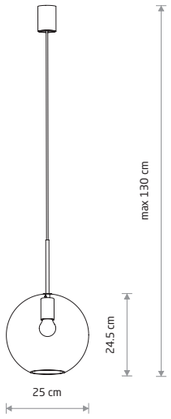


SPHERE M

glass, painted steel

7848

1xE27, max 25W only LED

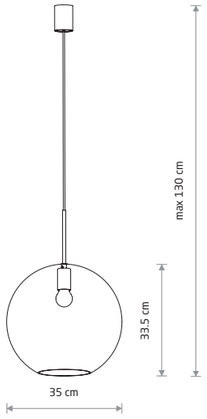


SPHERE L

glass, painted steel

7850

1xE27, max 25W only LED



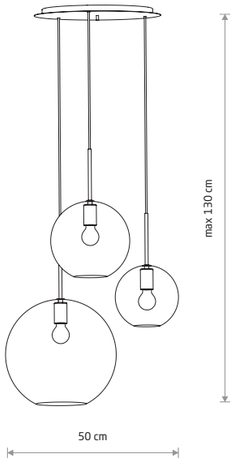
SPHERE XL

glass, painted steel

7846

1xE27, max 25W only LED

SPHERE 7788



SPHERE

glass, painted steel

7788

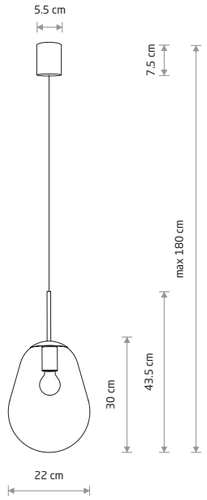
3xE27, max 25W only LED

TRANSPARENT BLACK P013 RAL 9005

TRANSPARENT BLACK P013 RAL 9005

Nowodvorski LIGHTING

PEAR S 8673



PEAR S

glass, brass-plated steel, painted steel

8673

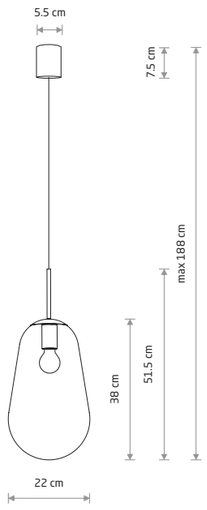
1xE27, max 25W only LED

glass, painted steel

7800

1xE27, max 25W only LED

PEAR M 8672



PEAR M

glass, brass-plated steel, painted steel

8672

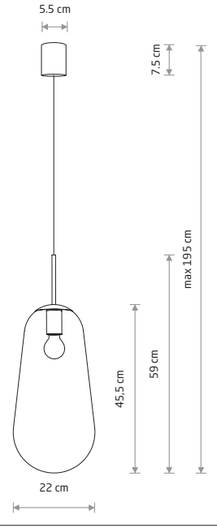
1xE27, max 25W only LED

glass, painted steel

7798

1xE27, max 25W only LED

PEAR L 8671



PEAR L

glass, brass-plated steel, painted steel

8671

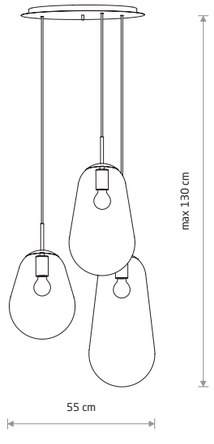
1xE27, max 25W only LED

glass, painted steel

7797

1xE27, max 25W only LED

PEAR 7794



PEAR

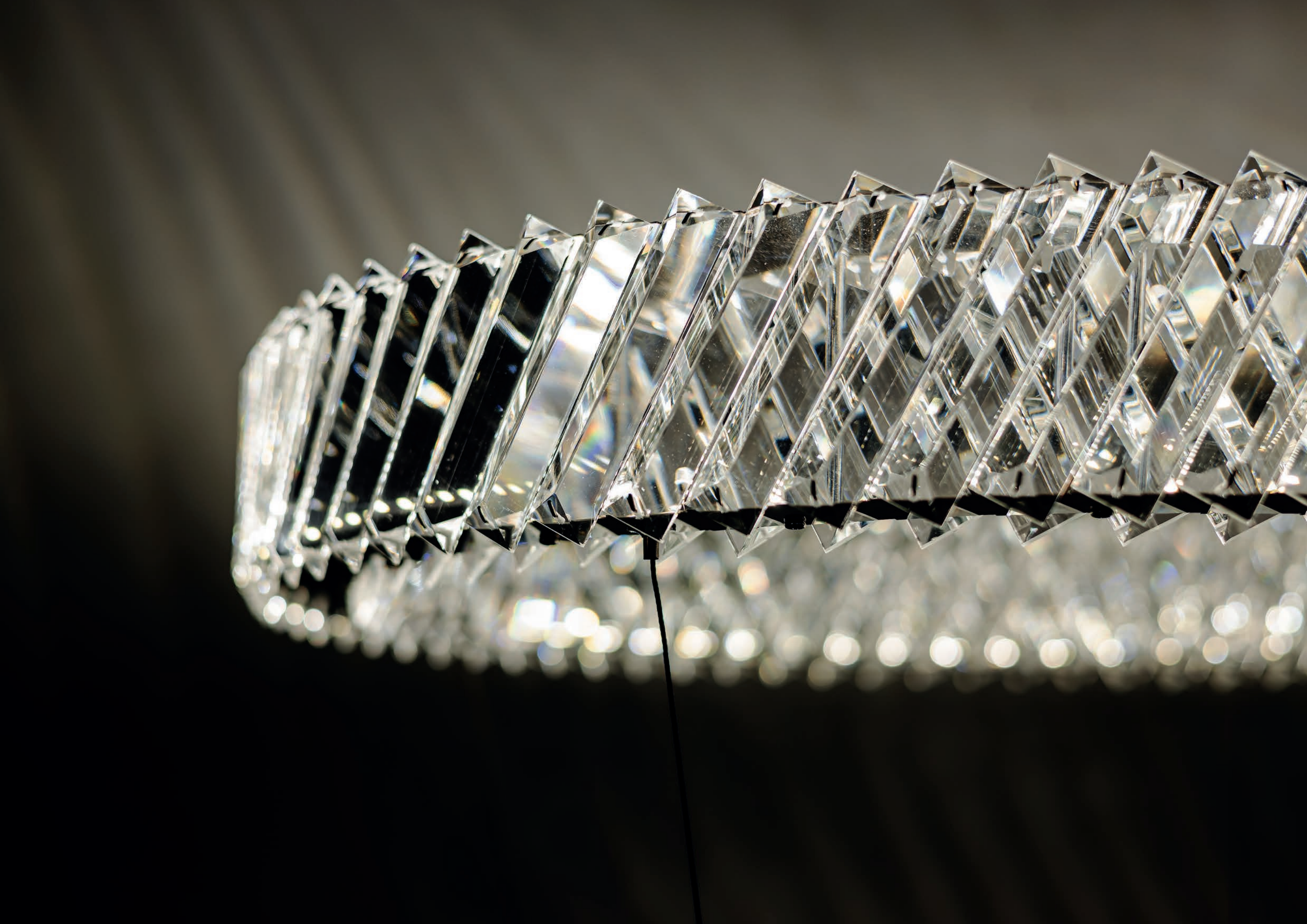
glass, brass-plated steel, painted steel

7794

3xE27, max 25W only LED

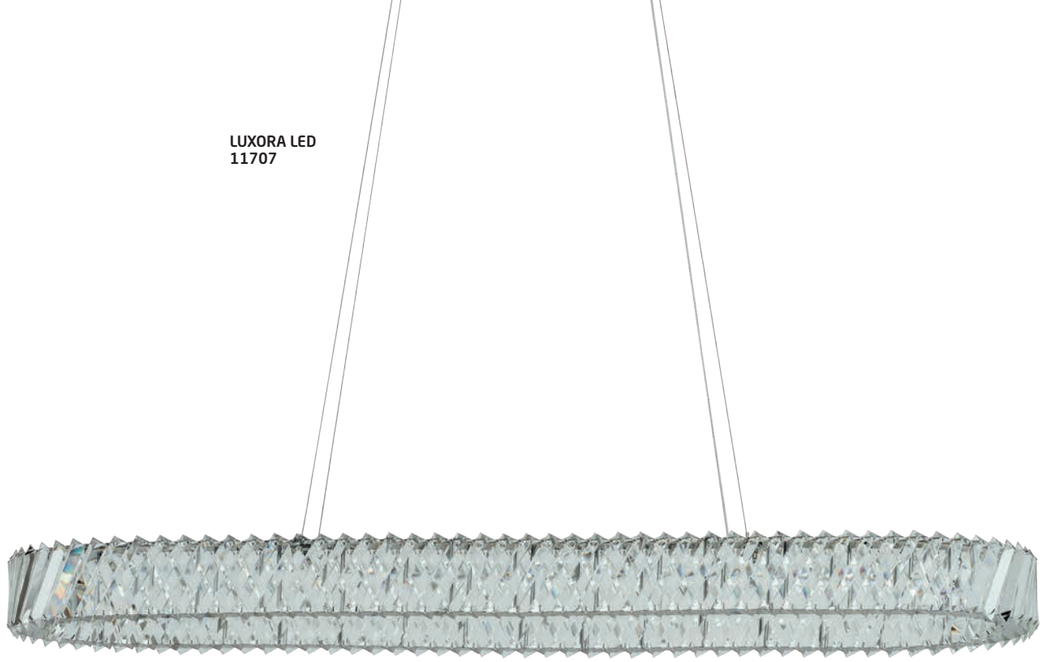
TRANSPARENT BRASS BLACK P013 RAL 9005

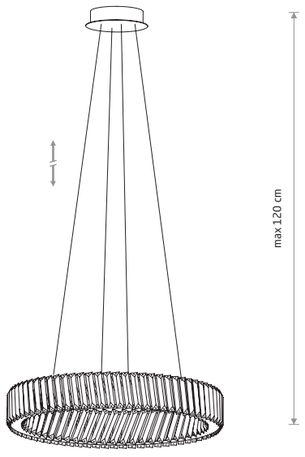
TRANSPARENT BRASS BLACK P013 RAL 9005

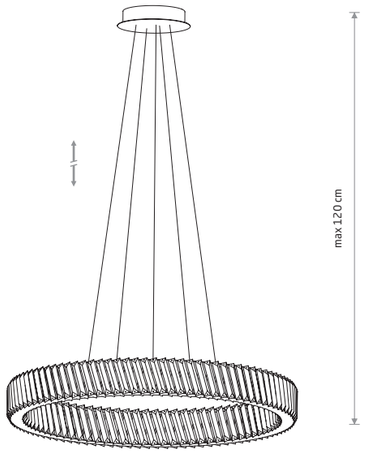


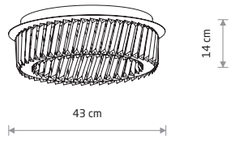
LUXORA LED
11705

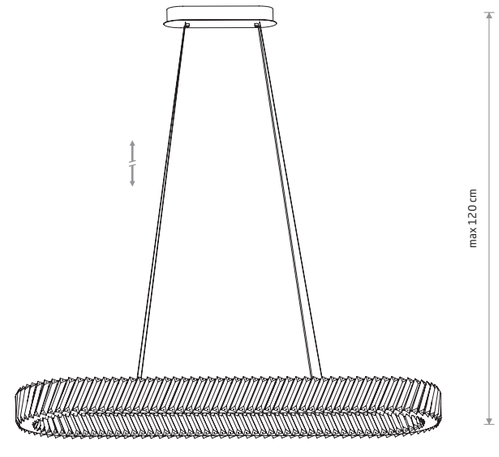
LUXORA LED
11707











LUXORA LED
crystal, nickel

☐ 11705

LUXORA LED
crystal, nickel

☐ 11706

LUXORA LED
crystal, nickel

☐ 11708

LUXORA LED
crystal, nickel

☐ 11707

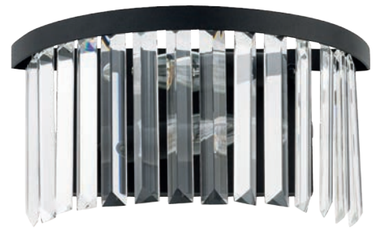
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11705	30W LED	3000K	2700 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11706	38W LED	3000K	3400 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11707	40W LED	3000K	3600 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11708	20W LED	3000K	1800 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h

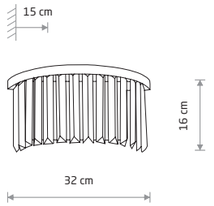
☐ TRANSPARENT ▒ NICKEL

☐ TRANSPARENT ▒ NICKEL

CRISTAL M 7627



CRISTAL 7633

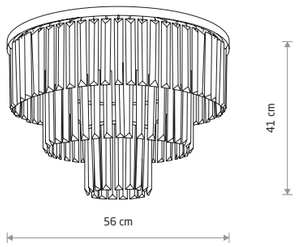


CRISTAL

crystal, painted steel

7633

2xE14, max 25W only LED

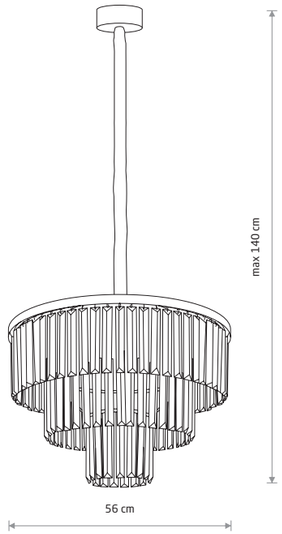


CRISTAL M

crystal, painted steel

7627

9xE14, max 25W only LED

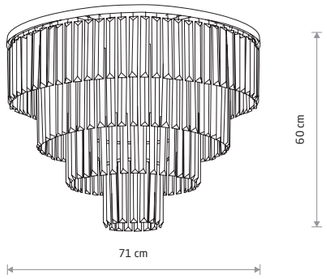


CRISTAL M

crystal, painted steel

7616

9xE14, max 25W only LED

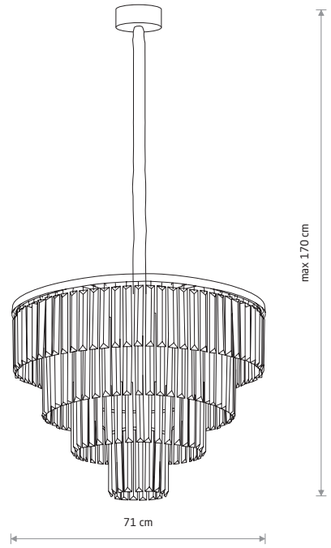


CRISTAL L

crystal, painted steel

7630

12xE14, max 25W only LED



CRISTAL L

crystal, painted steel

7614

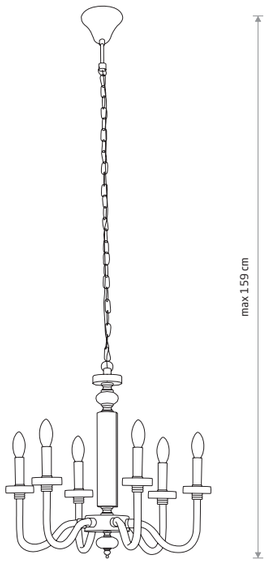
12xE14, max 25W only LED

TRANSPARENT BLACK P013 RAL 9005

TRANSPARENT BLACK P013 RAL 9005

Nowodvorski LIGHTING

HAMPTON 8154



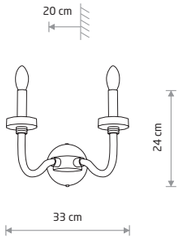
HAMPTON

chrome plated steel, glass

8154

6xE14, max 10W only LED

HAMPTON 8155



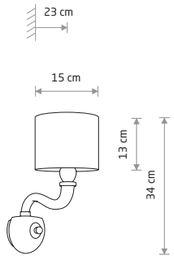
HAMPTON

chrome plated steel, glass

8155

2xE14, max 10W only LED

NEWPORT 8156

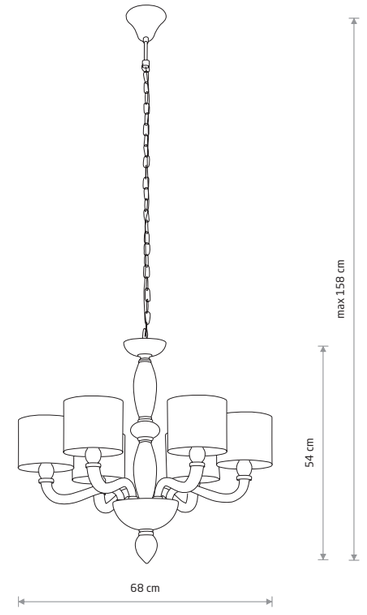


NEWPORT

glass, fabric, chrome plated steel

8157

1xE14, max 10W only LED



NEWPORT

glass, fabric, chrome plated steel

8156

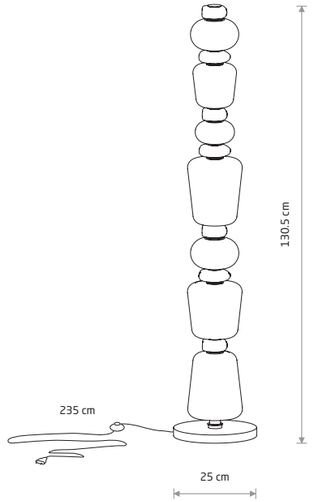
6xE14, max 10W only LED

CHROME TRANSPARENT

WHITE CHROME

Nowodvorski LIGHTING

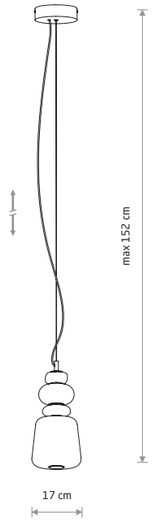
CERAMIC LED 11702



CERAMIC LED
glass, ceramic housing

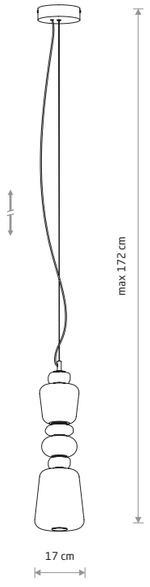
11704

CERAMIC LED 11700



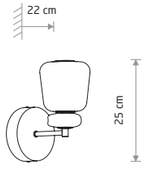
CERAMIC LED
glass, ceramic housing

11702



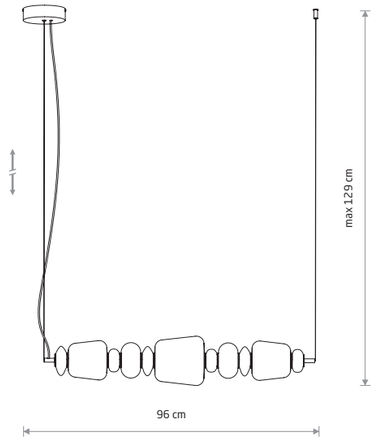
CERAMIC LED
glass, ceramic housing

11701



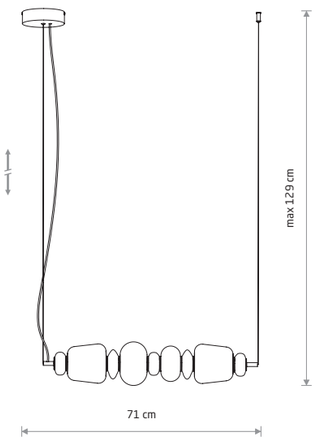
CERAMIC LED
glass, ceramic housing

11703



CERAMIC LED
glass, ceramic housing

11699



CERAMIC LED
glass, ceramic housing

11700

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11699	26W LED	3000K	2000 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11700	22W LED	3000K	1750 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11701	19W LED	3000K	1500 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11702	12W LED	3000K	950 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11703	8W LED	3000K	650 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h
11704	34W LED	3000K	2700 lm	360°	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	25000h

GRAY BROWN WHITE

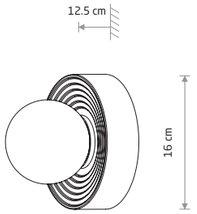
GRAY BROWN WHITE

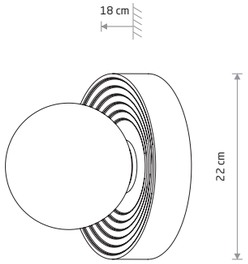
Nowodvorski LIGHTING

CLAY M 11746

CLAY S 11750

CLAY S 11746





CLAY S

ceramic housing, glass

11748 11750

1xG9, max 12W only LED

CLAY M

ceramic housing, glass

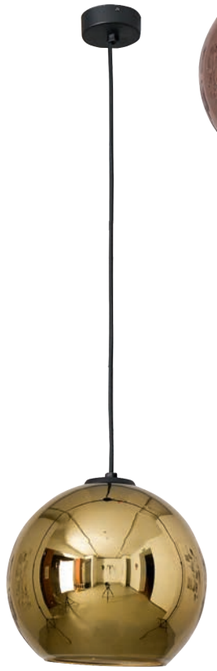
11746 11747

1xG9, max 12W only LED

WHITE GRAY BROWN

Nowodvorski LIGHTING

POLARIS 9058

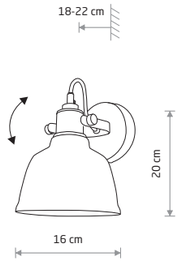


POLARIS 9057

POLARIS 9056

POLARIS 9060

AMALFI 9154

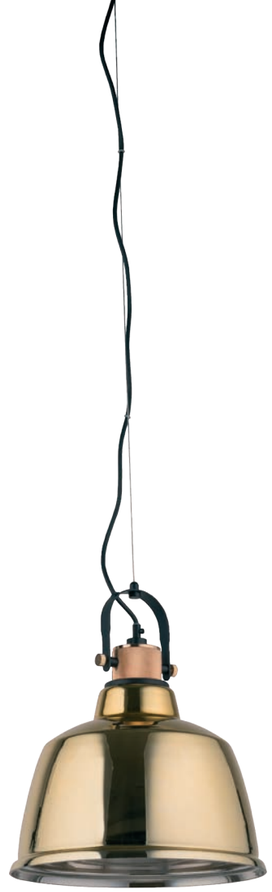


AMALFI

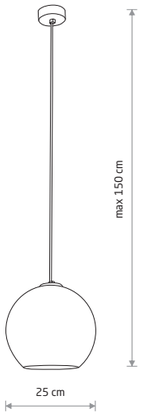
metallized glass, steel, solid brass

9154 9155

1xE27, max 25W only LED



AMALFI L 8381



POLARIS

metallized glass, painted steel

9060

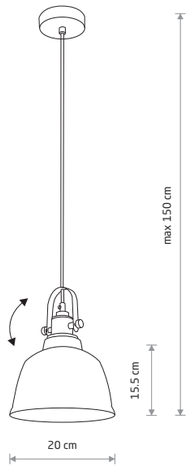
1xE27, max 25W only LED

POLARIS

metallized glass, painted steel

9056 9057 9058

1xE27, max 25W only LED

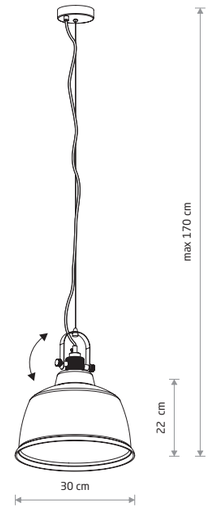


AMALFI M

metallized glass, steel, solid brass

9153 9152

1xE27, max 25W only LED



AMALFI L

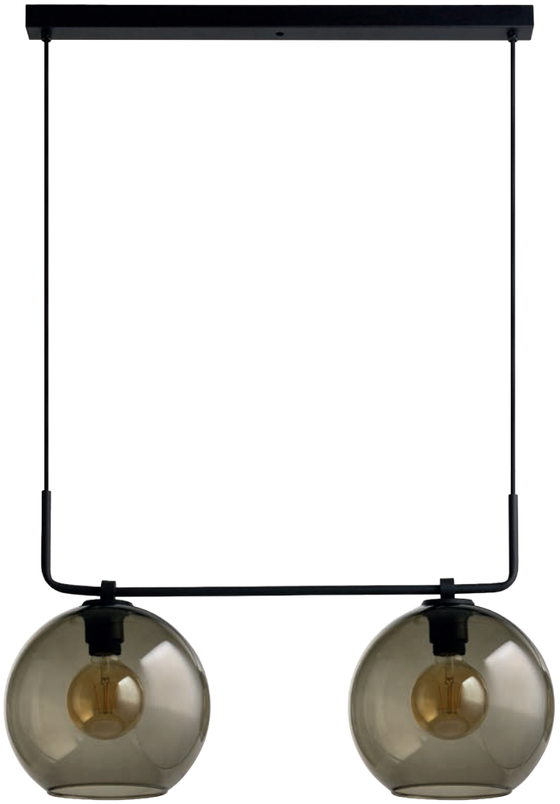
metallized glass, steel, solid brass

8381

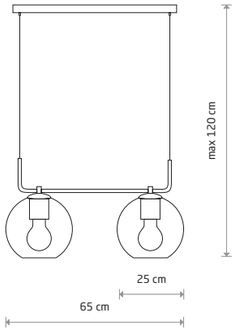
1xE27, max 25W only LED

SMOKED GOLD COPPER CHROME BLACK P013 RAL 9005

GOLD SILVER BLACK



MONACO 9363

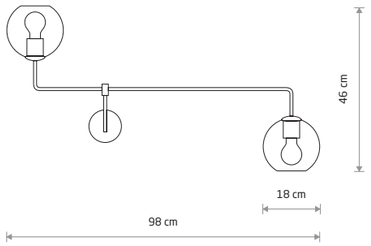


MONACO

glass, braided cable, painted steel

9363

2xE27, max 25W only LED



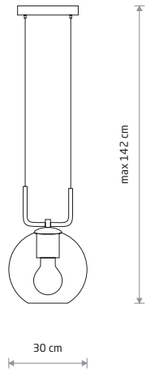
MONACO

glass, painted steel

9362

2xE27, max 25W only LED

MONACO 9364

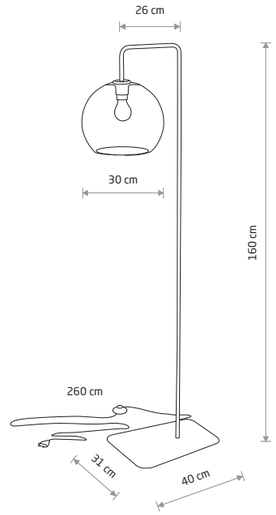


MONACO

glass, braided cable, painted steel

9364

1xE27, max 25W only LED



MONACO

painted steel, glass

8794

1xE27, max 25W only LED

BLACK P013 RAL 9005 SMOKED

BLACK P013 RAL 9005 SMOKED

Nowodvorski LIGHTING

VETRO 7641

VETRO

glass, painted steel

7641

3xE27, max 25W only LED

VETRO 7642

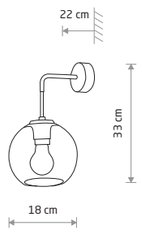
VETRO

glass, painted steel

7642

5xE27, max 25W only LED

VETRO 9131

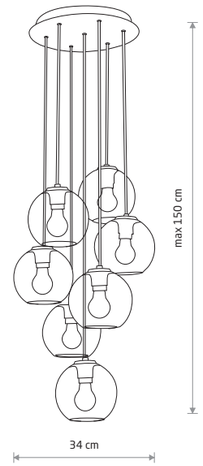


VETRO

glass, painted steel

9132

1xE27, max 25W only LED



VETRO

glass, painted steel

9131

7xE27, max 25W only LED

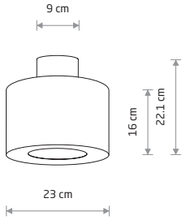
SMOKED BLACK P013 RAL 9005

BLACK P013 RAL 9005 SMOKED

SANTANA S 11650

SANTANA M 11651

SANTANA M 11652

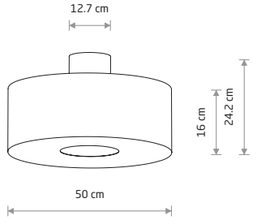


SANTANA S

fabric, painted steel, plastic

11650

1xE27, max 15W only LED

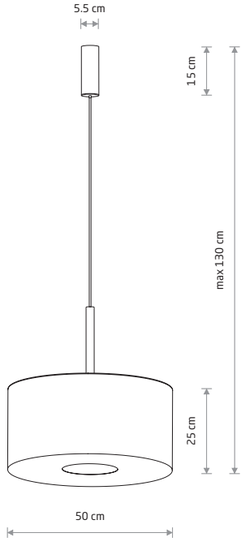


SANTANA M

fabric, painted steel, plastic

11651

1xE27, max 25W only LED

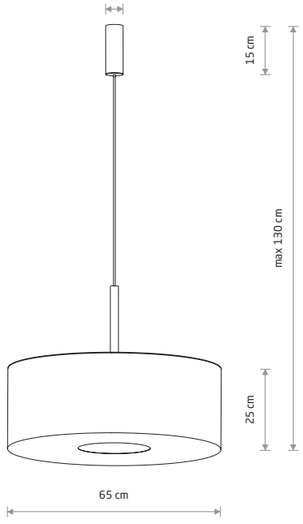


SANTANA M

fabric, painted steel, plastic

11652

1xE27, max 25W only LED



SANTANA L

fabric, painted steel, plastic

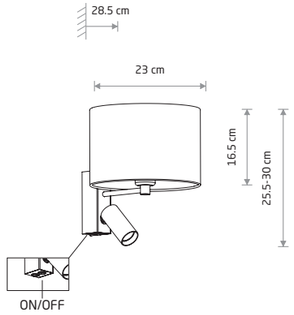
11653

1xE27, max 25W only LED

CREAM T032 GOLD

CREAM T032 GOLD

SANTANA A 11654



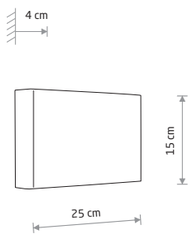
SANTANA A

fabric, painted steel

11654

1xE27, 1x GU10 R35 max 10W only LED

SANTANA B 11655

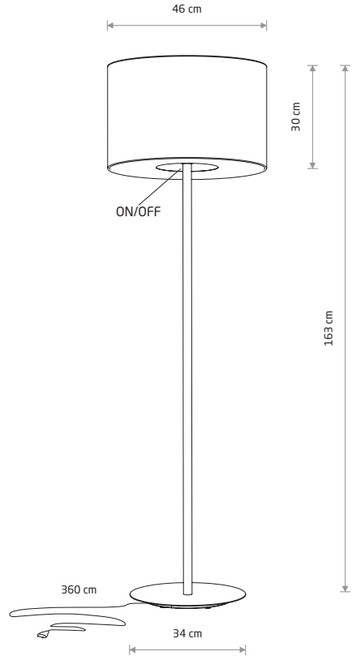


SANTANA B

fabric, painted steel

11655

2xG9, max 10W only LED

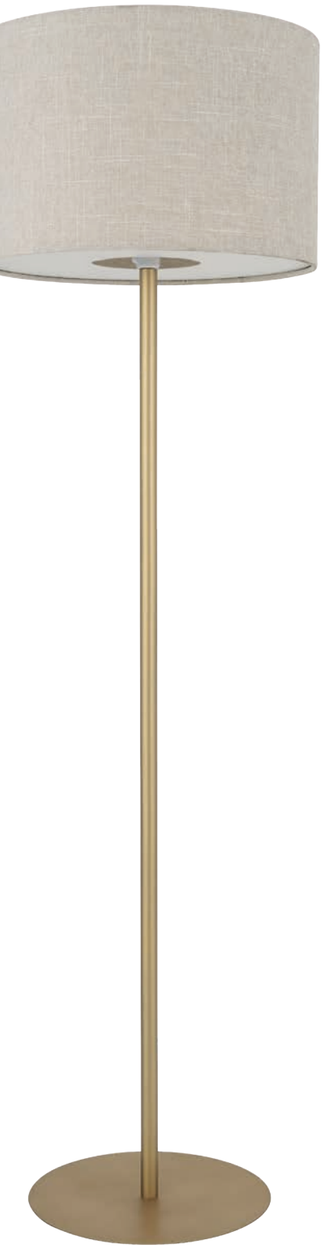


SANTANA

fabric, painted steel, plastic

11656

1xE27, max 25W only LED



SANTANA 11656

CREAM T032 SILK GRAY P026 RAL 7044 GOLD P035 RAL 2095

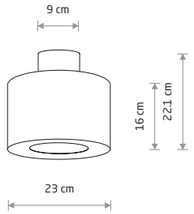
CREAM T032 GOLD P035 RAL 2095

Nowodvorski LIGHTING

AMARELA S 11657

AMARELA M 11658

AMARELA L 11660

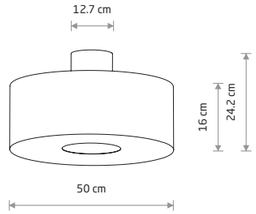


AMARELA S

fabric, painted steel, plastic

11657

1xE27, max 15W only LED

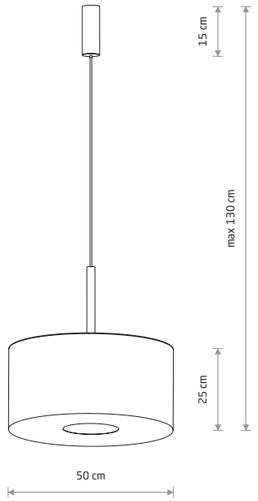


AMARELA M

fabric, painted steel, plastic

11658

1xE27, max 25W only LED

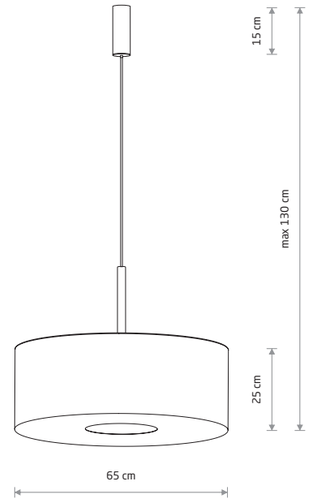


AMARELA M

fabric, painted steel, plastic

11659

1xE27, max 25W only LED



AMARELA L

fabric, painted steel, plastic

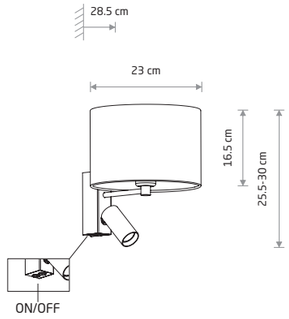
11660

1xE27, max 25W only LED

BLACK MELANGE T033 SATINE CHOCOLATE

BLACK MELANGE T033 SATINE CHOCOLATE

AMARELA A 11661



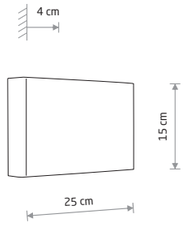
AMARELA A

fabric, painted steel

11661

1xE27, 1x GU10 R35 max 10W only LED

AMARELA B 11662

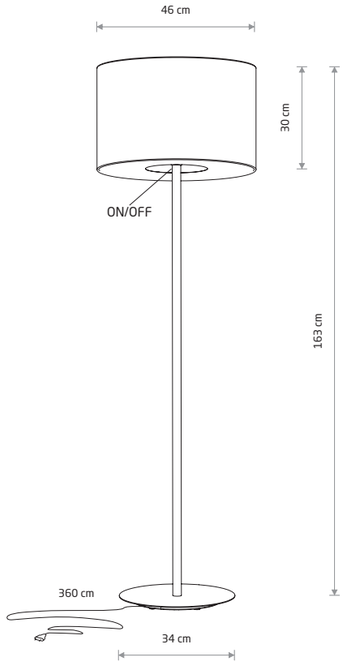


AMARELA B

fabric, painted steel

11662

2xG9, max 10W only LED

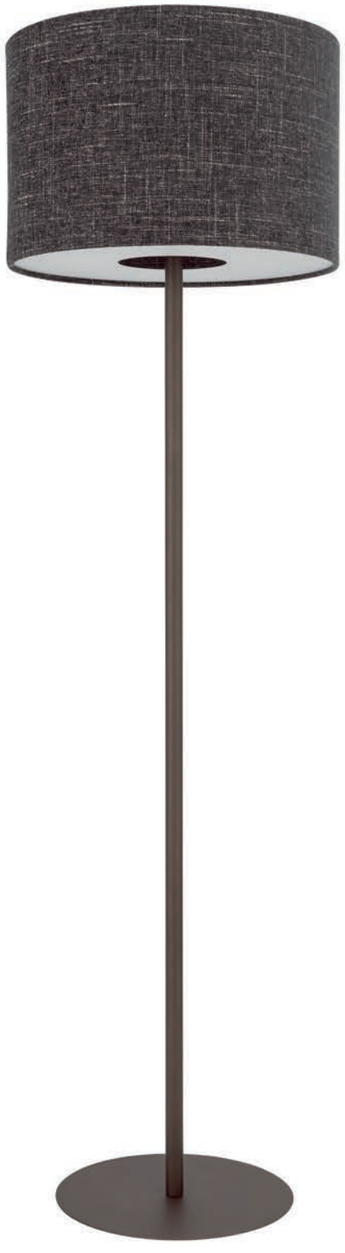


AMARELA

fabric, painted steel, plastic

11663

1xE27, max 25W only LED



AMARELA 11663

BLACK MELANGE T033 SATINE CHOCOLATE P025 RAL 8017

BLACK MELANGE T033 SATINE CHOCOLATE P025 RAL 8017

CEDRO M 11665

CEDRO B 11669

AMY LED 11533

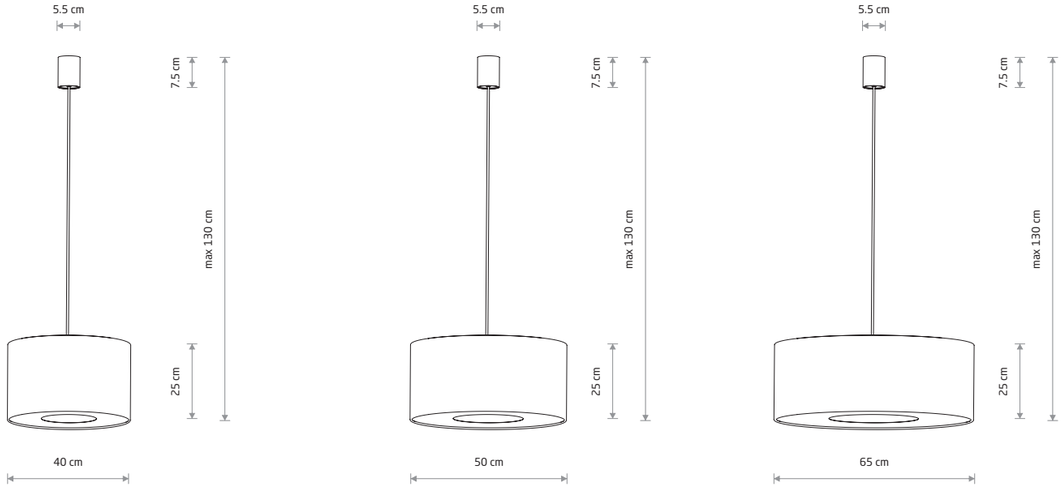
Visualisation by Iwona Ligęza

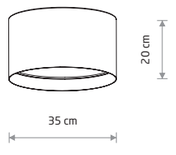
Ballerina included

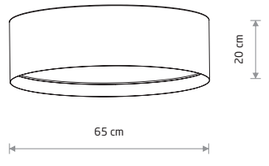
CEDRO M 11665

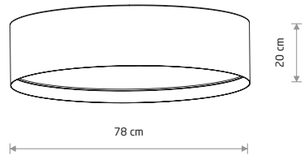
CEDRO S 11670

CEDRO M 11671









CEDRO S
fabric, painted steel, plastic

11664

1xE27, max 15W only LED

CEDRO M
fabric, painted steel, plastic

11665

1xE27, max 25W only LED

CEDRO L
fabric, painted steel, plastic

11666

1xE27, max 25W only LED

CEDRO S
fabric, plastic

11670

2xE27, max 15W only LED

CEDRO M
fabric, plastic

11671

4xE27, max 15W only LED

CEDRO L
fabric, plastic

11672

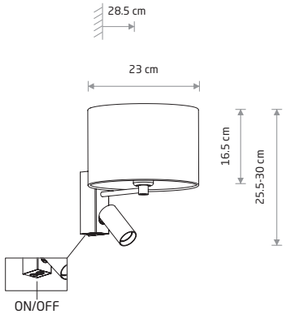
7xE27, max 15W only LED

BEIGE T034 SILK GRAY

BEIGE T034

Nowodvorski LIGHTING

CEDRO A 11668



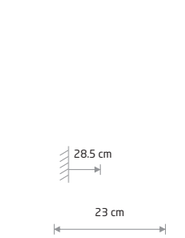
CEDRO A

fabric, painted steel

11668

1xE27, 1x GU10 R35 max 10W only LED

CEDRO B 11669

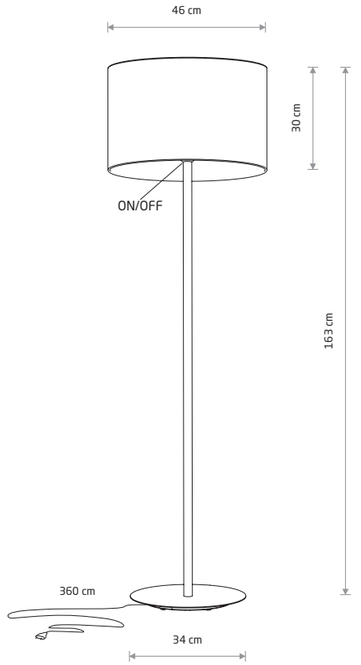


CEDRO B

fabric, painted steel

11669

2xG9, max 10W only LED

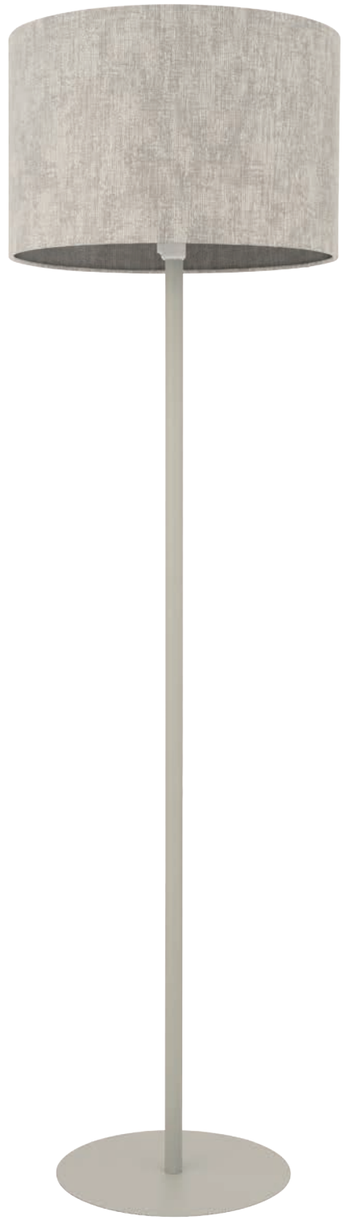


CEDRO

fabric, painted steel

11667

1xE27, max 25W only LED



CEDRO 11667

BEIGE T034 SILK GRAY P026 RAL 7044

BEIGET034 SILK GRAY P026 RAL 7044

CEDRO S 11670

LAGO L 11681

LAGO 11676

Visualisation by Iwona Ligęza

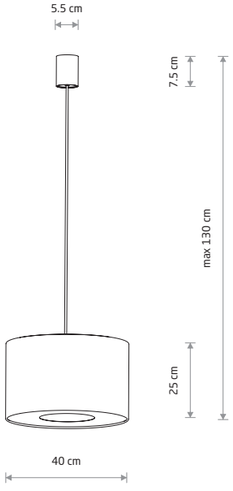
Acrobat included

LAGO S 11673

LAGO M 11674

LAGO M 11680

LAGO L 11681

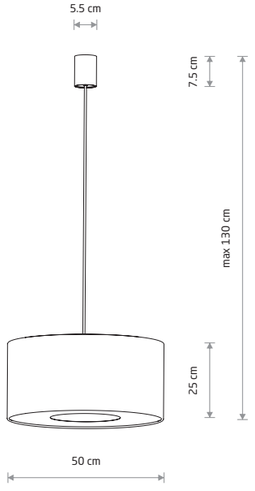


LAGO S

fabric, painted steel, plastic

11673

1xE27, max 15W only LED

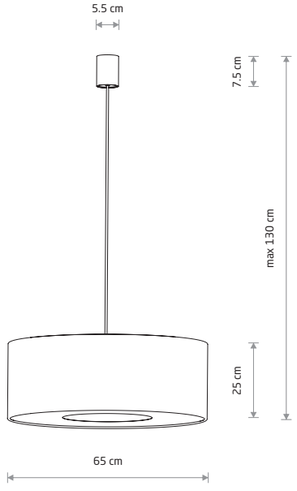


LAGO M

fabric, painted steel, plastic

11674

1xE27, max 25W only LED

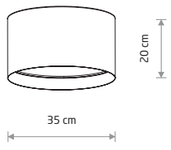


LAGO L

fabric, painted steel, plastic

11675

1xE27, max 25W only LED

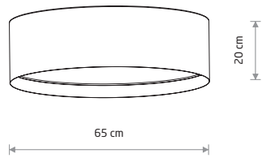


LAGO S

fabric, plastic

11679

2xE27, max 15W only LED

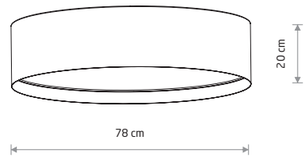


LAGO M

fabric, plastic

11680

4xE27, max 15W only LED



LAGO L

fabric, plastic

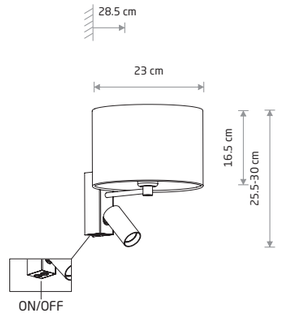
11681

7xE27, max 15W only LED

GRAY T035 UMBRA GRAY

GRAY T035

LAGO A 11677



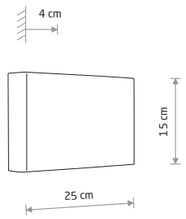
LAGO A

fabric, painted steel

11677

1xE27, 1x GU10 R35 max 10W only LED

LAGO B 11678

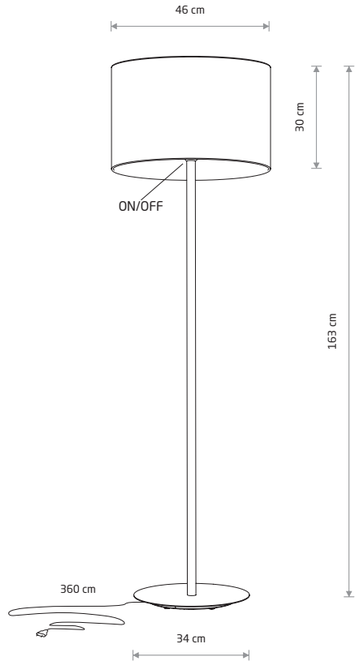


LAGO B

fabric, painted steel

11678

2xG9, max 10W only LED



LAGO

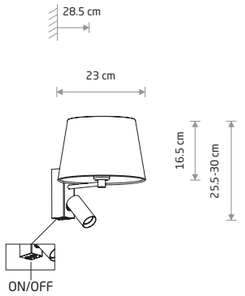
fabric, painted steel

11676

1xE27, max 25W only LED

LAGO 11676

TUTOIA 11684

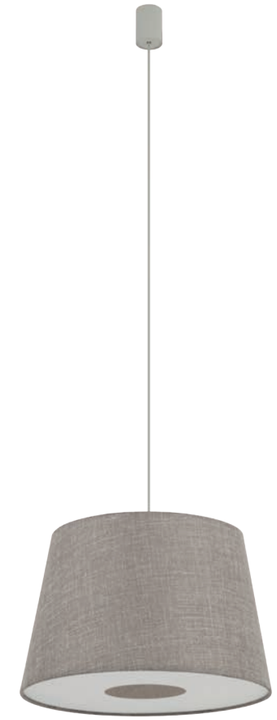


TUTOIA

fabric, painted steel

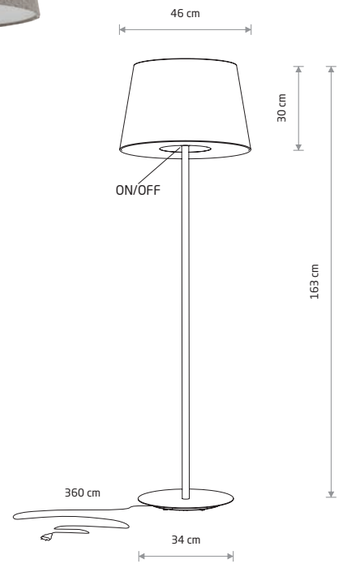
11684

1xE27, 1x GU10 R35 max 10W only LED



TUTOIA 11682

TUTOIA 11683

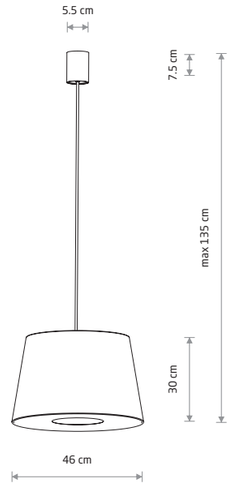


TUTOIA

fabric, painted steel

11683

1xE27, max 25W only LED



TUTOIA

fabric, painted steel, plastic

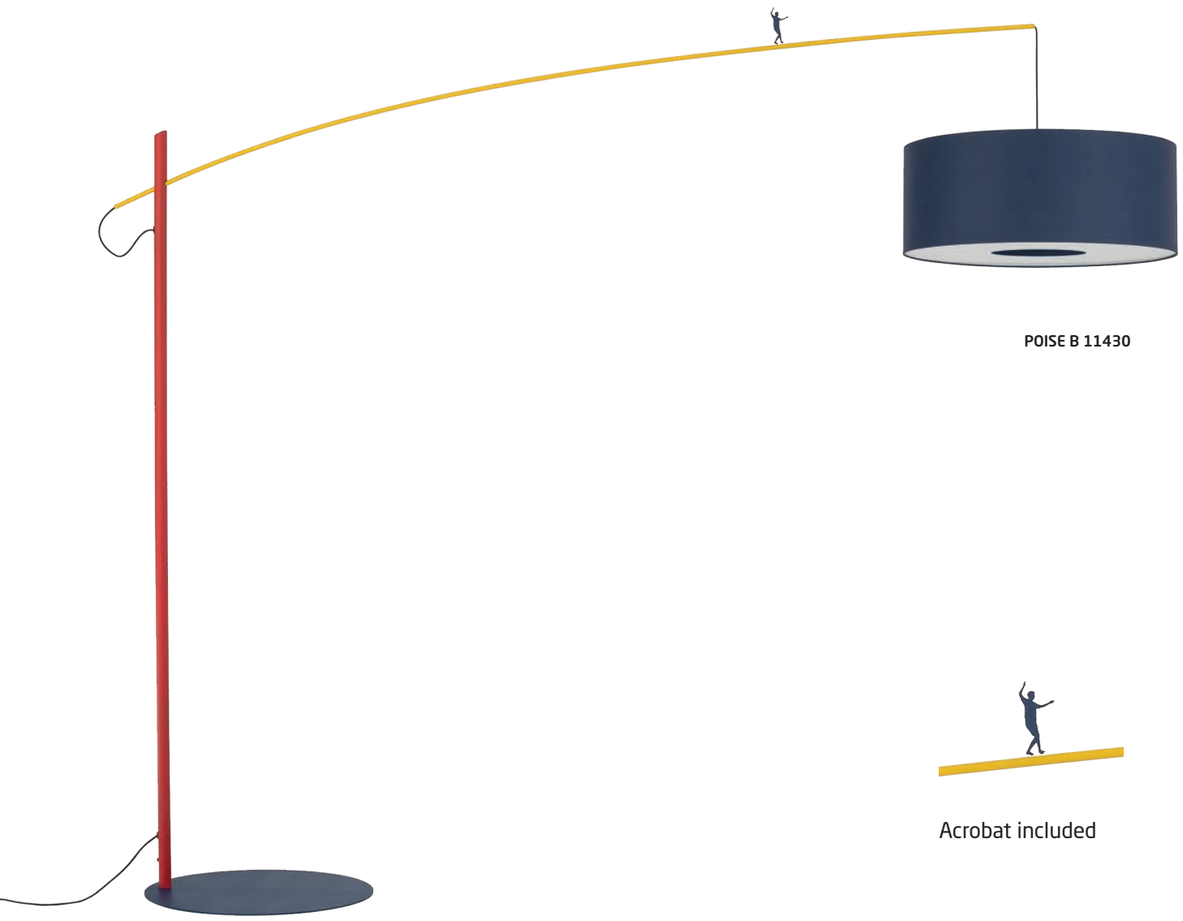
11682

1xE27, max 25W only LED

BEIGE T036

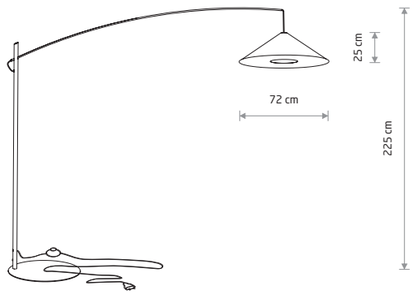
SILK GRAY P026 RAL 7044

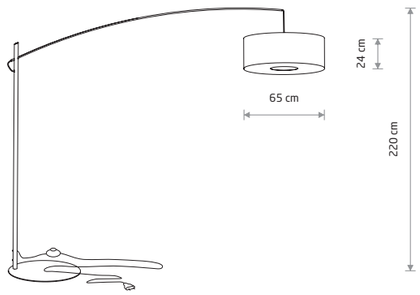
Nowodvorski LIGHTING



POISE B 11430

Acrobat included





POISE A

fabric, painted steel, plastic

11686 11767 11768

1xE27, max 25W only LED

POISE B

fabric, painted steel, plastic

11430 11685

1xE27, max 25W only LED

NAVY BLUE T039 RED P033 RAL 3020 YELLOW P032 RAL 1021 BEIGE T034 GRAY T035 BLACK T011

BLACK P013 RAL 9005 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

POISE A 11767

TURDA 8802

TURDA 8802

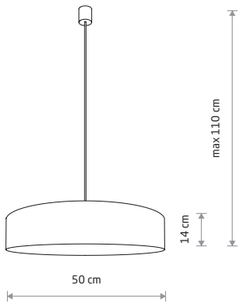
Visualisation by Iwona Ligęza

TURDA 8952

TURDA 8958

TURDA 8955

TURDA 8802

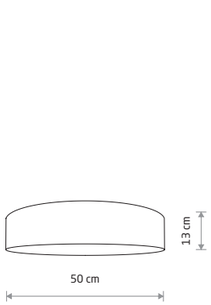


TURDA

fabric, plastic, painted steel

8945

3xE27, max 15W only LED

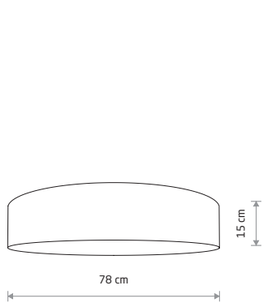


TURDA

fabric, plastic, painted steel

8952

3xE27, max 15W only LED

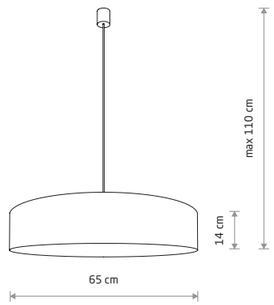


TURDA

fabric, plastic, painted steel

8958

7xE27, max 15W only LED

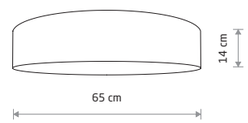


TURDA

fabric, plastic, painted steel

8950

3xE27, max 15W only LED

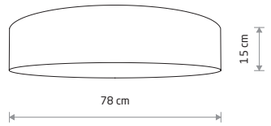


TURDA

fabric, plastic, painted steel

8955

4xE27, max 15W only LED



TURDA

fabric, plastic, painted steel

8802

7xE27, max 15W only LED

CREAM T023

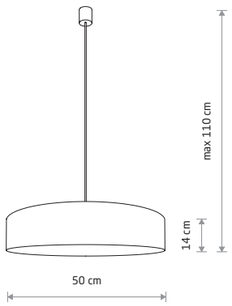
GOLD T025

TURDA 8946

TURDA 8947

LAGUNA 8962

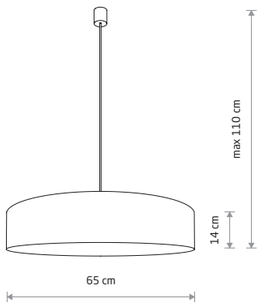
LAGUNA 8954



TURDA
fabric, plastic, painted steel

8946

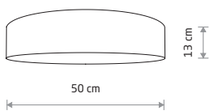
3xE27, max 15W only LED



TURDA
fabric, plastic, painted steel

8947

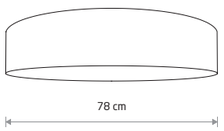
3xE27, max 15W only LED



TURDA
fabric, plastic, painted steel

8953

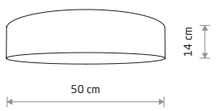
3xE27, max 15W only LED



TURDA
fabric, plastic, painted steel

8960

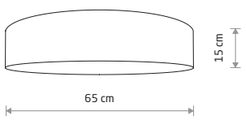
7xE27, max 15W only LED



LAGUNA
velvet, plastic, painted steel

8954

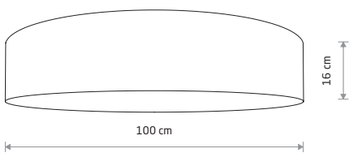
3xE27, max 15W only LED



LAGUNA
velvet, plastic, painted steel

8957

4xE27, max 15W only LED



LAGUNA
velvet, plastic, painted steel

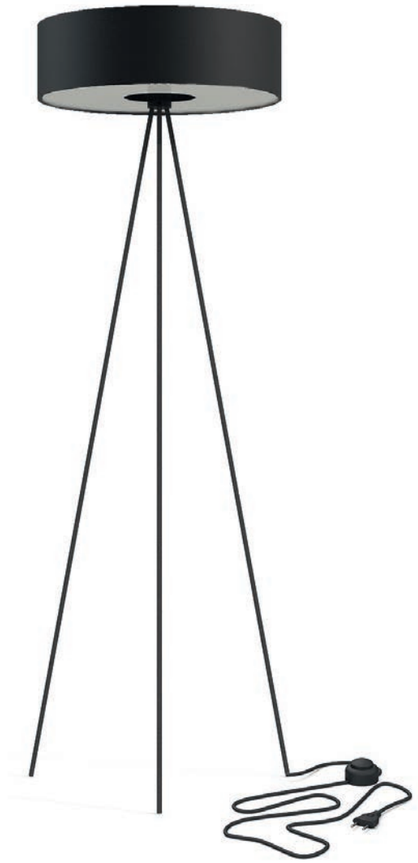
8962

9xE27, max 15W only LED

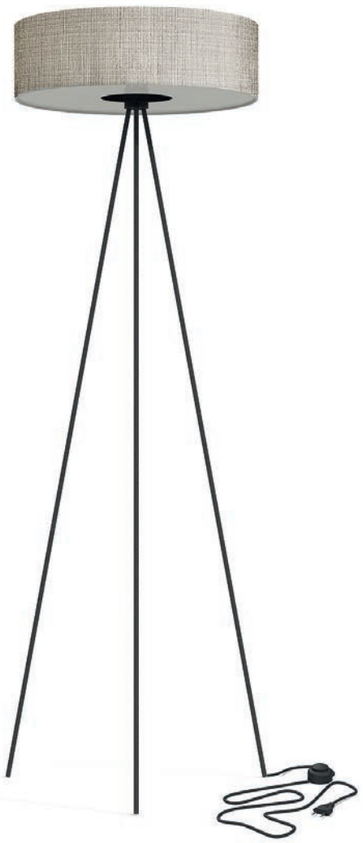
GRAY T024

CREAM T026

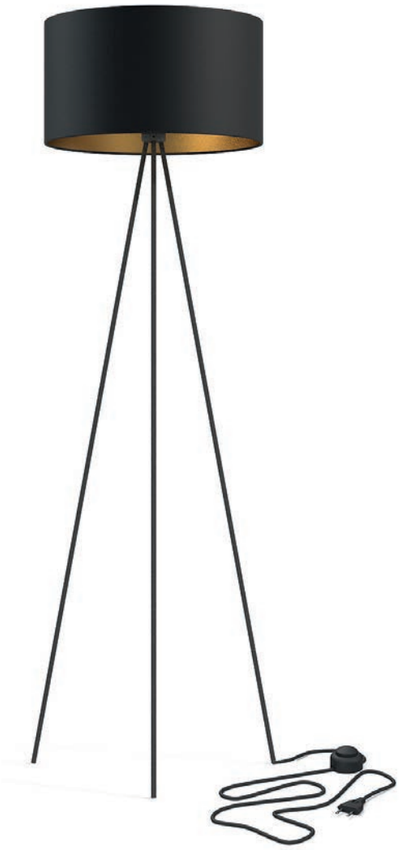
CADILAC 7988



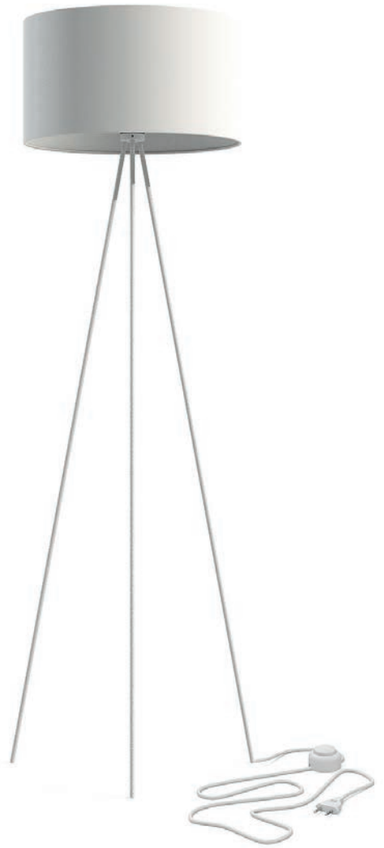
CADILAC 8190

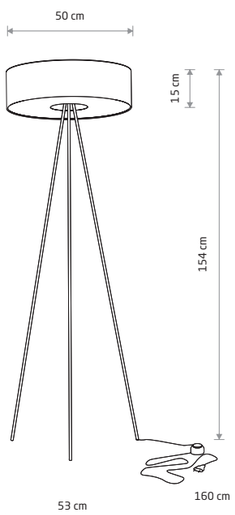


CADILAC 7991



CADILAC 8191



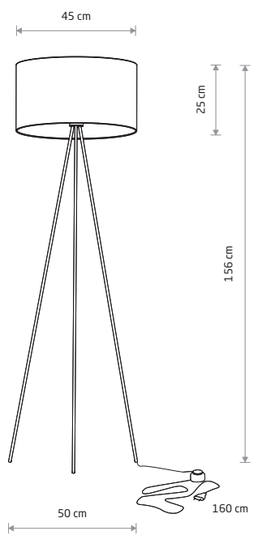


CADILAC

fabric, painted steel, plastic

7988 8190

3xE27, max 25W only LED



CADILAC

fabric, painted steel

7991 8191

1xE27, max 25W only LED

BLACK T011 CREAM T023 GRAY T024 BLACK P013 RAL 9005 WHITE P004 RAL 9003

GRAY T022 BLACK-GOLD T013 WHITE T004 WHITE P004 RAL 9003 BLACK P013 RAL 9005

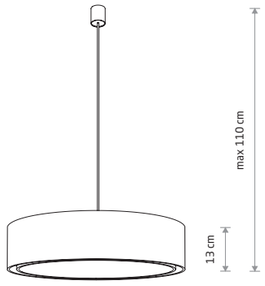
MIST 8943

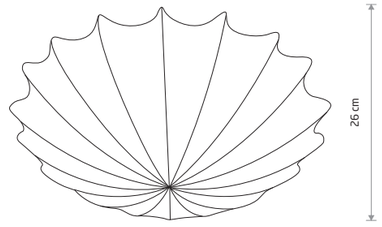
MIST 8944

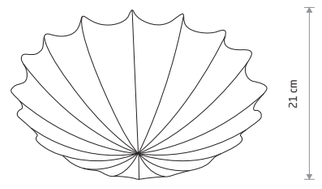
MIST 8942

FORM M 9673

FORM L 9672







MIST
fabric, plastic, painted steel

8943

3xE27, max 15W only LED

MIST
fabric, plastic, painted steel

8944

7xE27, max 15W only LED

MIST
fabric, plastic, painted steel

8942

3xE27, max 15W only LED

FORM L
fabric, painted steel

9672

4xE27, max 25W only LED

FORM M
fabric, painted steel

9673

2xE27, max 25W only LED

WHITE T003

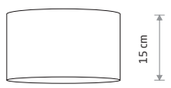
WHITE

CAMERON 9606

CAMERON 9605

CAMERON 9687

CAMERON 9682

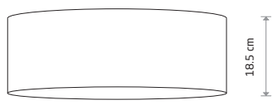


CAMERON

fabric, plastic, painted steel

9605

2xE27, max 15W only LED

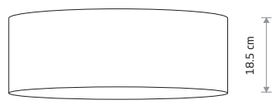


CAMERON

fabric, plastic, painted steel

9606

4xE27, max 15W only LED



CAMERON

fabric, plastic, painted steel

9682

4xE27, max 15W only LED

CAMERON

fabric, plastic, painted steel

9687

2xE27, max 15W only LED

WHITE T005

GRAY T008

VIVIANE 6772

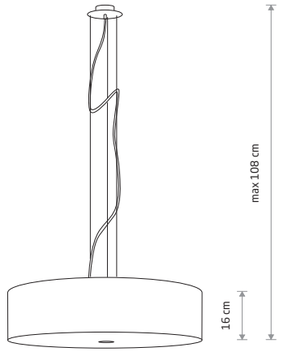
VIVIANE 6773

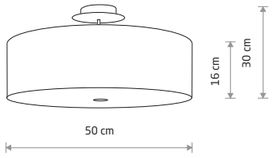
VIVIANE 6390

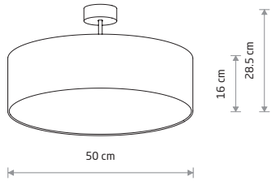
VIOLET 7958

VIOLET 7960

VIOLET 7961







VIVIANE

fabric, glass, chrome

6772 6773 6774

3xE27, max 25W only LED

VIVIANE

fabric, glass, chrome

6391 6532 6390

3xE27, max 25W only LED

VIOLET

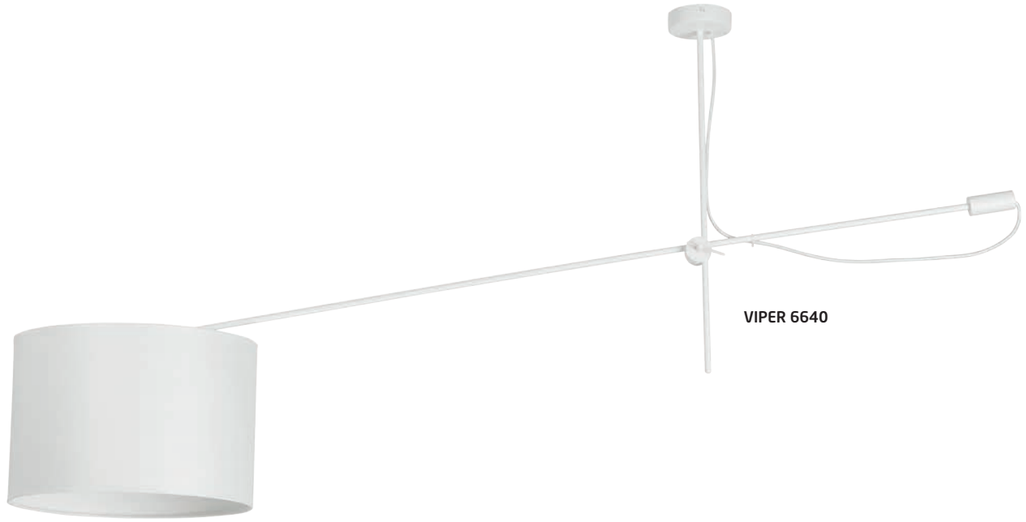
fabric, plastic, painted steel

7958 7960 7961

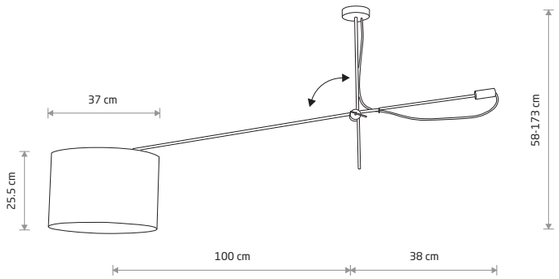
3xE27, max 25W only LED

WHITE T004 GRAY T022 BLACK T012

WHITE T004 GRAY T022 BLACK T012



VIPER 6640

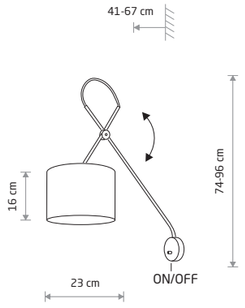


VIPER

fabric, painted steel

6640 6641

1xE27, max 25W only LED



VIPER 6513

VIPER

fabric, painted steel, chrome

6512 6513

1xE14, max 10W only LED

FALCON 7950

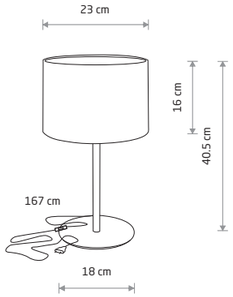
FALCON

fabric, plastic, painted steel

7951 7950

6xE27, max 25W only LED

ALICE 9091



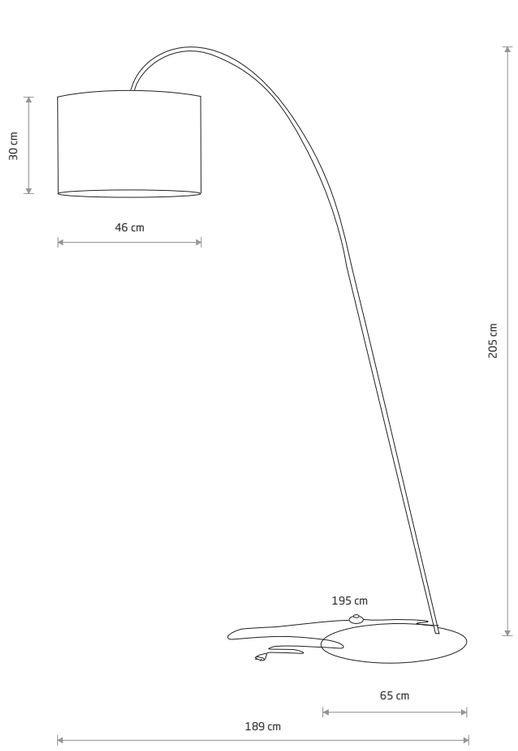
ALICE

fabric, painted steel

9091

1xE27, max 10W only LED

ALICE 4963

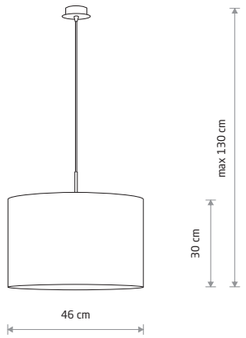


ALICE L

painted steel, fabric

4963

1xE27, max 25W only LED

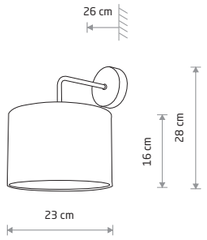


ALICE L

fabric, painted steel

4961

1xE27, max 25W only LED



ALICE

fabric, painted steel

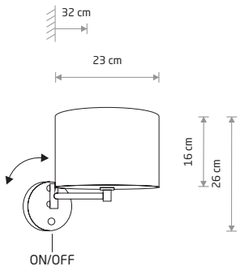
9084

1xE27, max 10W only LED

BLACK-GOLD T013 BLACK P013 RAL 9005

BLACK P013 RAL 9005 BLACK-GOLD T013

HOTEL MOOD 11788

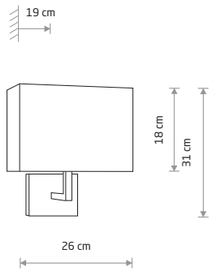


HOTEL MOOD

fabric, chrome plated steel

11781 11788

1xE14, max 10W only LED



HOTEL MOOD

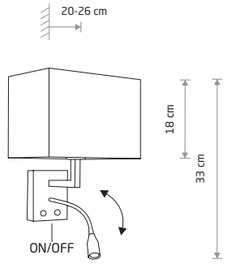
fabric, chrome plated steel

11780 11787

1xE27, max 25W only LED

HOTEL MOOD 11787

HOTEL MOOD LED
11793

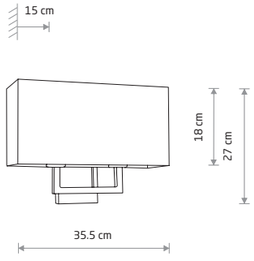


HOTEL MOOD LED

fabric, chrome plated steel

11785 11793

1xE27, max 25W only LED, 1x2.2W LED



HOTEL MOOD

fabric, chrome plated steel

11784 11792

2xE27, max 25W only LED

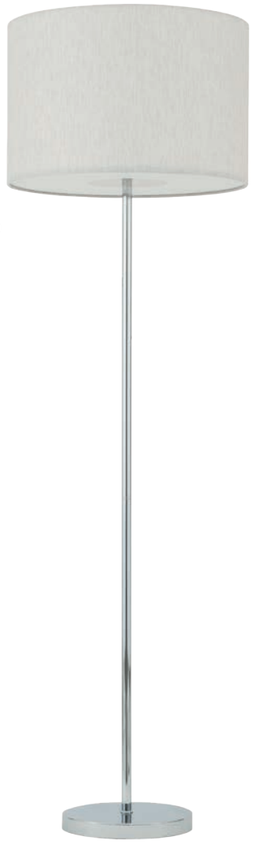
HOTEL MOOD 11792

CREAM T037 GRAY T038 CHROME

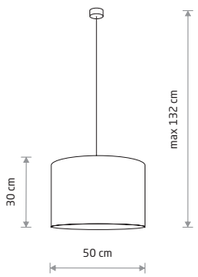
CREAM T037 GRAY T038 CHROME

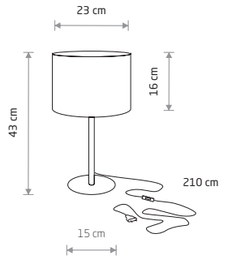
HOTEL MOOD
11783

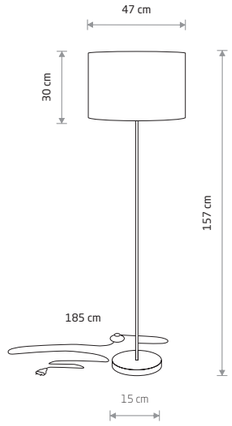
HOTEL MOOD
11778



HOTEL MOOD
11782







HOTEL MOOD

fabric, chrome plated steel, plastic

11783 11791

1xE27, max 25W only LED

HOTEL MOOD

fabric, painted steel

11778 11786

1xE27, max 10W only LED

HOTEL MOOD

fabric, painted steel, plastic

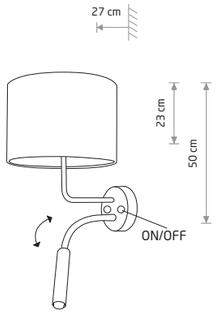
11782 11790

1xE27, max 25W only LED

GRAY T038 CREAM T037 CHROME

HOTEL MOOD 11791

HOTEL PLUS
9071



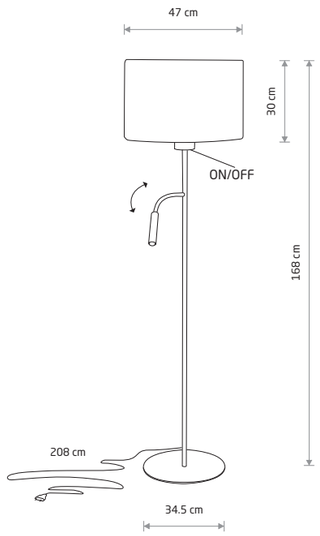
HOTEL PLUS

fabric, painted steel, flexible stem

9071

1xE27, max 25W only LED, 1xG9, max 10W only LED

HOTEL PLUS
9072



HOTEL PLUS

fabric, painted steel, flexible stem

9072

1xE27, max 25W only LED, 1xG9, max 10W only LED

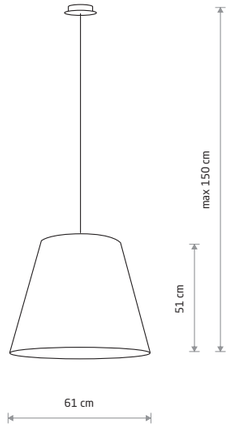
MOSS 9737

MOSS

fabric, plywood, painted steel

9736

3xE27, max 25W only LED



MOSS

fabric, painted steel

9737

3xE27, max 25W only LED

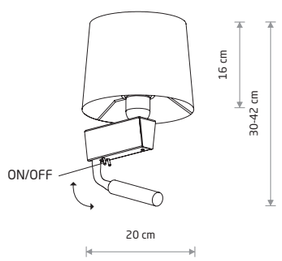
GRAY T022 BLACK P013 RAL 9005

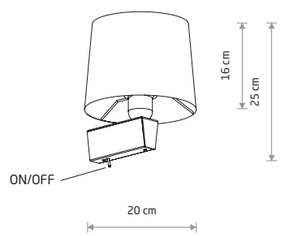
BLACK T012 BLACK P013 RAL 9005

CHILLIN 8197

CHILLIN 8213

CHILLIN 8201





CHILLIN

fabric, painted steel, flexible stem

8216

1xE27, max 10W only LED, 1xG9, max 10W only LED

fabric, painted steel, solid brass, flexible stem

8213

1xE27, max 10W only LED, 1xG9, max 10W only LED

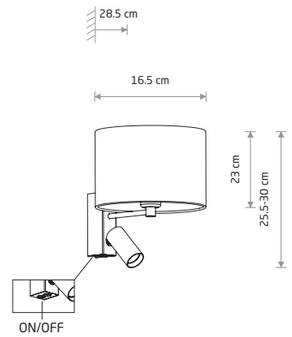
CHILLIN

fabric, painted steel

8201 8197

1xE27, max 10W only LED

LUSSO 11521



LUSSO

fabric, painted steel

11520 11521

1xE27, 1x GU10 R35 max 10W only LED

WHITE T004 GREEN-GOLD T029 BLACK-GOLD T013 BRASS WHITE P004 RAL 9003 BLACK P013 RAL 9005

WHITE P004 RAL 9003 WHITE T004 BLACK P013 RAL 9005 BLACK T011

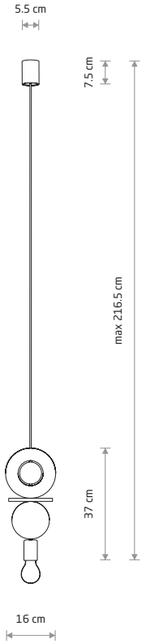
Nowodvorski LIGHTING

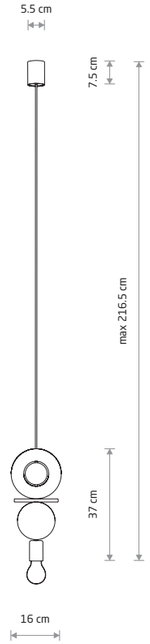
DROPS WOOD C
11175

DROPS WOOD C
plywood, painted steel

11175

1xE27, max 25W only LED





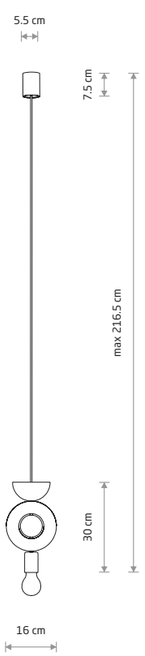
DROPS WOOD E
plywood, painted steel

11177

1xE27, max 25W only LED

DROPS WOOD E
11177

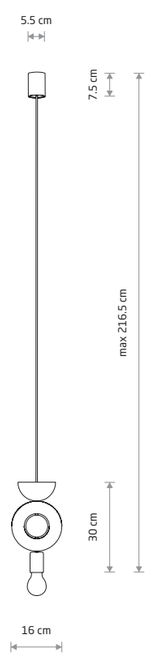
DROPS WOOD F
11180



DROPS WOOD D
plywood, painted steel

11176

1xE27, max 25W only LED



DROPS WOOD F
plywood, painted steel

11180

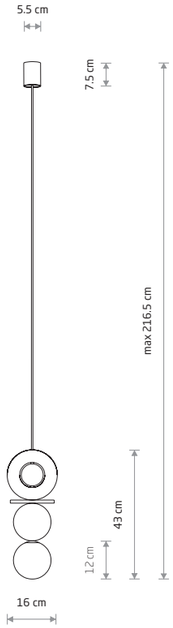
1xE27, max 25W only LED

DARK WOOD
BLACK P013 RAL 9005

BLACK P013 RAL 9005
GOLD

DROPS WOOD A
11173

DROPS WOOD B
11174



DROPS WOOD A

plywood, glass, painted steel

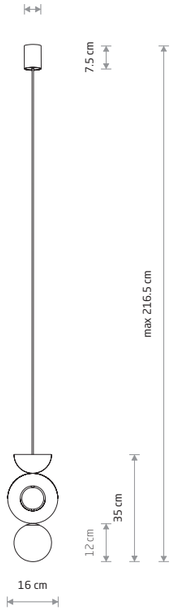
11173

1xG9, max 12W only LED

BULB LED G9, 4W

7503 3000K 7504 4000K

DROPS WOOD A
11173



DROPS WOOD B

plywood, glass, painted steel

11174

1xG9, max 12W only LED

BULB LED G9, 4W

7503 3000K 7504 4000K

WHITE NATURAL WOOD BLACK P013 RAL 9005

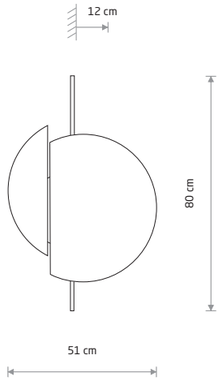
Nowodvorski LIGHTING

SUNSET B
7655

SUNSET C
7654

Visualisation by Iwona Ligęza

SUNSET C 7654

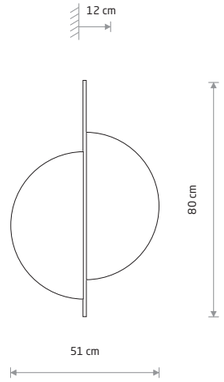


SUNSET C

plywood, painted steel

7654

2xGX53, max 12W only LED



SUNSET NATURAL B

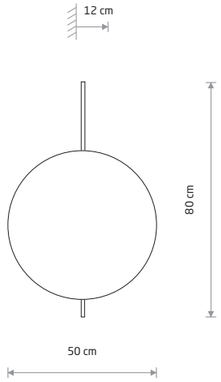
plywood, painted steel

10577

2xGX53, max 12W only LED

SUNSET NATURAL B
10577

SUNSET B 7655

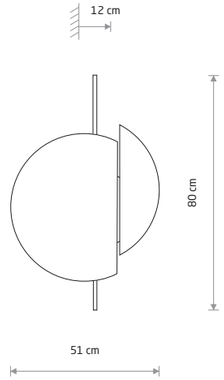


SUNSET B

plywood, painted steel

7655

2xGX53, max 12W only LED



SUNSET NATURAL C

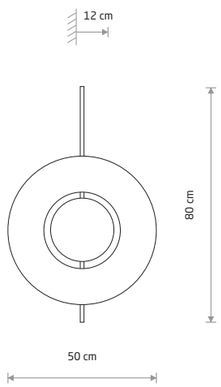
plywood, painted steel

10578

2xGX53, max 12W only LED

SUNSET NATURAL C
10578

SUNSET A 7653

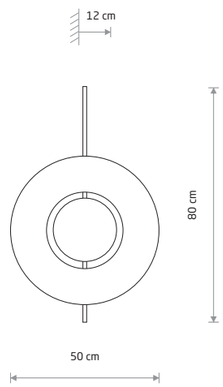


SUNSET A

plywood, painted steel

7653

2xGX53, max 12W only LED



SUNSET NATURAL A

plywood, painted steel

10576

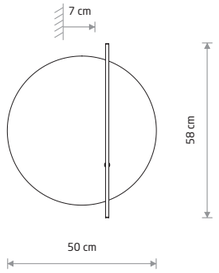
2xGX53, max 12W only LED

SUNSET NATURAL A
10576

DARK WOOD BLACK P013 RAL 9005

NATURAL WOOD BLACK P013 RAL 9005

SUNSET LED D
11432

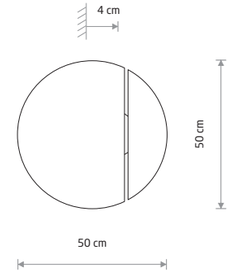


SUNSET LED D

plywood, painted aluminum, painted steel

11432

SUN LED 7651

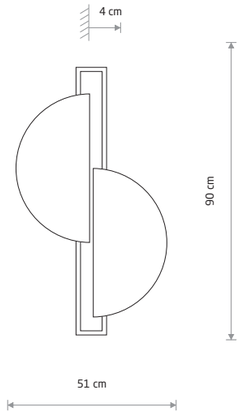


SUN LED

plywood, painted steel

7651

SUNRISE LED
7652

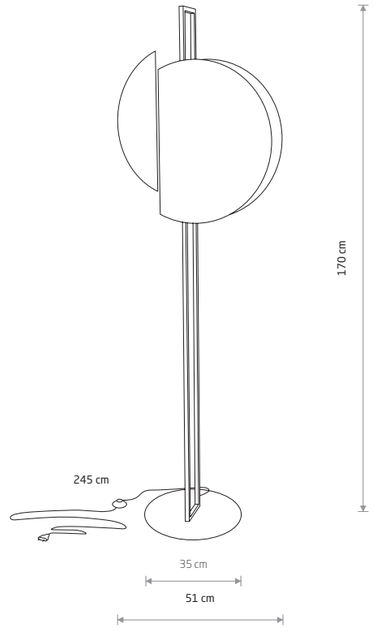


SUNRISE LED

plywood, painted steel

7652

SUNSET 7647



SUNSET

plywood, painted steel

7647

2xGX53, max 12W only LED

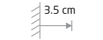
Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
7652	14W LED	3000K	340 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
11432	7W LED	3000K	65 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h

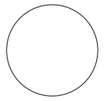
DARK WOOD BLACK P013 RAL 9005

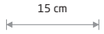
Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
7651	15W LED	3000K	610 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h

DARK WOOD BLACK P013 RAL 9005 GOLD

RING TIMBER LED M
11290



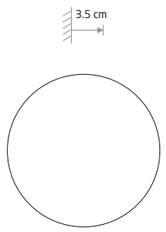




RING TIMBER LED S

plywood, painted steel

11288



RING TIMBER LED M

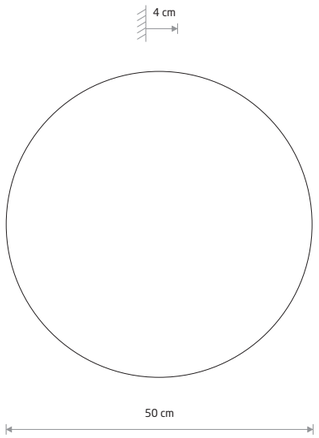
plywood, painted steel

11290

RING TIMBER LED XXL

plywood, painted aluminum, painted steel

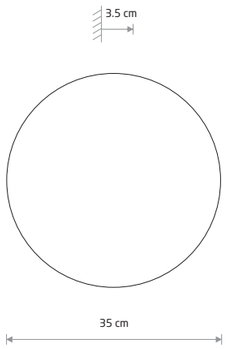
11178



RING TIMBER LED XL

plywood, painted aluminum, painted steel

11292



RING TIMBER LED L

plywood, painted steel

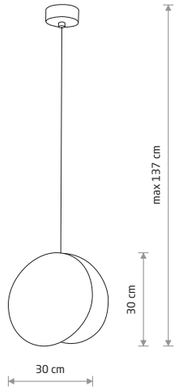
11291

RING TIMBER LED XXL 11178

Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11288	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11290	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11291	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11292	16W LED	3000K	290 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
11178	22W LED	3000K	400 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

DARK WOOD

WHEEL 9028

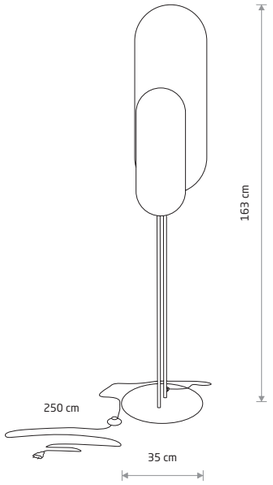


WHEEL

plywood, painted steel

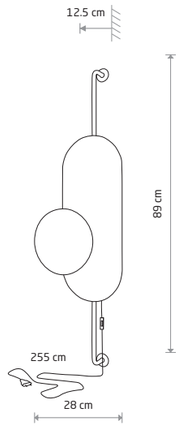
9028 9033

1xE27, max 10W only LED



WHEEL LUX 7646

WHEEL LUX 8430



WHEEL LUX

plywood, painted steel

8430

1xG9, max 10W only LED

WHEEL LUX

plywood, painted steel

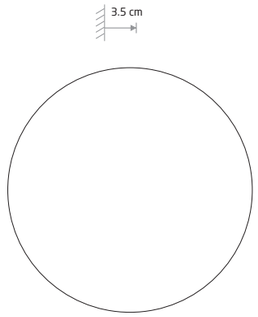
7646

2xGX53, max 12W only LED

GOLD BLACK P013 RAL 9005

GOLD BLACK P013 RAL 9005

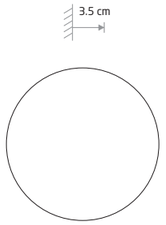
RING WOOD LED M
10281



RING WOOD LED L

plywood, painted steel

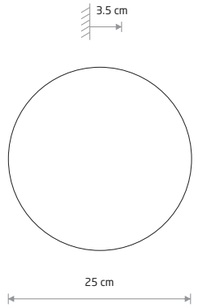
10282



RING WOOD LED S

plywood, painted steel

10280



RING WOOD LED M

plywood, painted steel

10281

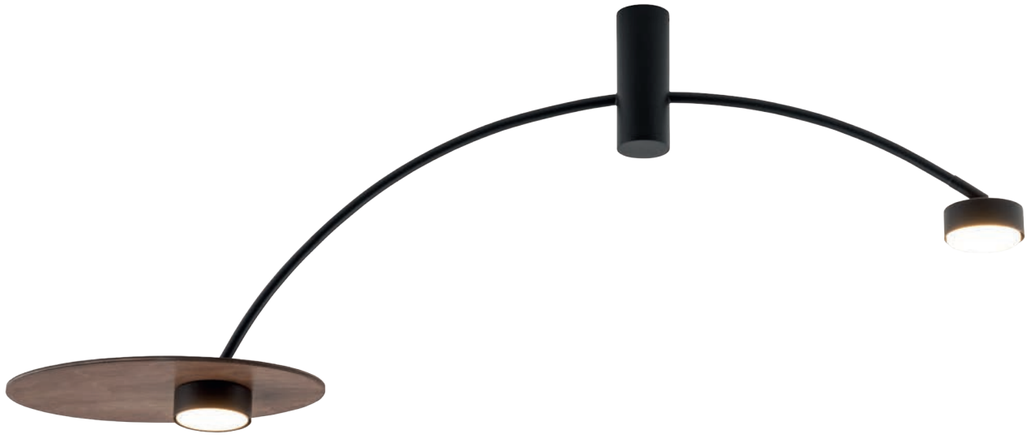
Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10280	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10281	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10282	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

GOLD

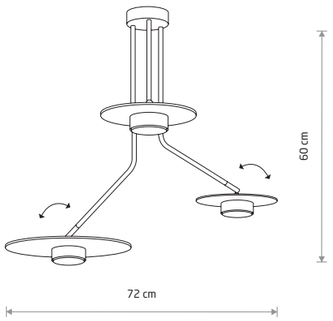
RING WOOD LED M
10281

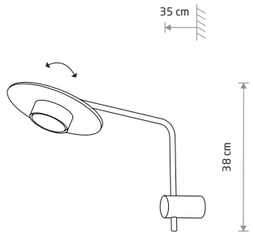
RING WOOD LED S
10280

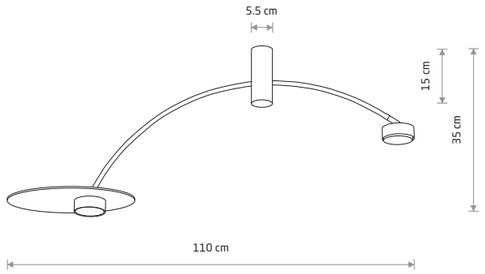
DISK 7644



HEFT 10356







DISK
painted steel, plywood

7644

3xGX53, max 12W only LED

DISK
painted steel, plywood

7645

1xGX53, max 12W only LED

HEFT
painted steel, plywood

10356

2xGX53, max 12W only LED

BLACK P013 RAL 9005 DARK WOOD

BLACK P013 RAL 9005 DARK WOOD

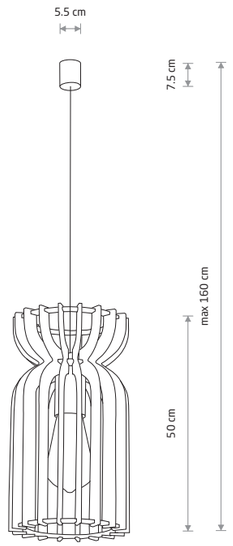
KYMI B 10571

KYMI A 10570

Visualisation by Iwona Ligęza

KYMI A 10573

KYMI B 10571

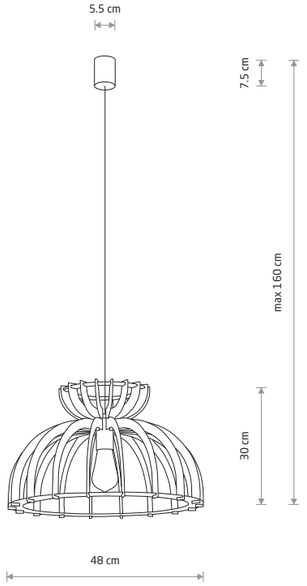


KYMI A

plywood, painted steel, braided cable

10570 10573

1xE27, max 25W only LED

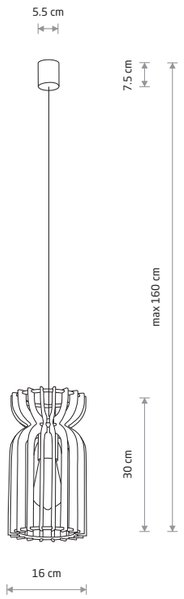


KYMI C

plywood, painted steel, braided cable

10572 10575

1xE27, max 25W only LED



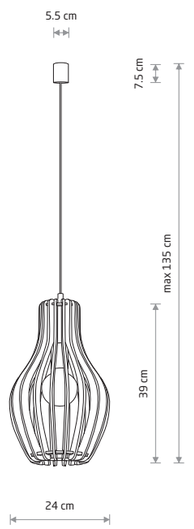
KYMI B

plywood, painted steel, braided cable

10571 10574

1xE27, max 25W only LED

IKA A 4171



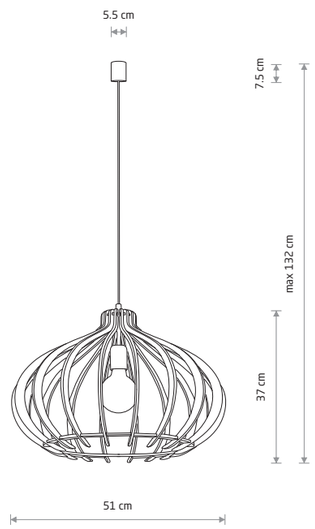
IKA A

plywood, painted steel

4171

1xE27, max 25W only LED

IKA D 4174



IKA D

plywood, painted steel

4174

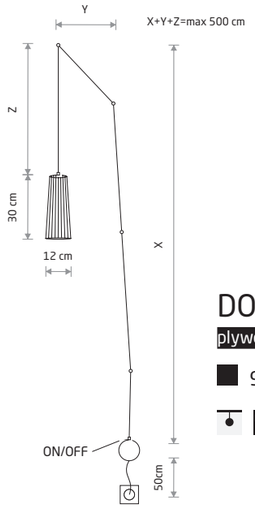
1xE27, max 25W only LED

NATURAL WOOD BLACK P013 RAL 9005 WHITE P004 RAL 9003

NATURAL WOOD

DOVER 9263

DOVER 9263

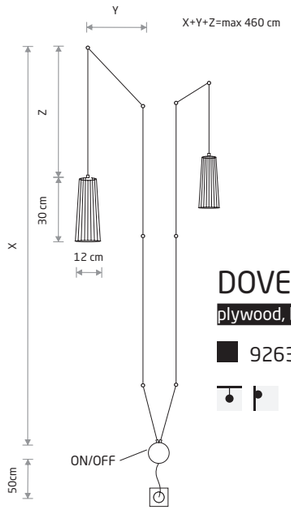


DOVER

plywood, braided cable, painted steel

9264

1xGU10 R50, max 10W only LED



DOVER

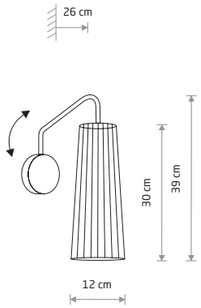
plywood, braided cable, painted steel

9263

2xGU10 R50, max 10W only LED

DOVER 9266

DOVER 9261



DOVER

plywood, painted steel

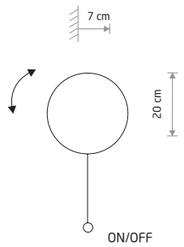
9261 9266

1xGU10 R50, max 10W only LED

BLACK P013 RAL 9005 BRASS

NATURAL WOOD BLACK P013 RAL 9005 WHITE P004 RAL 9003

MINIMAL 9377



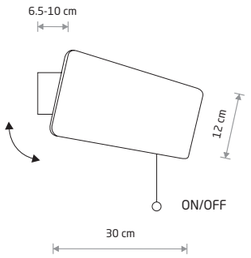
MINIMAL

wood, painted steel

9377

1xG9, max 10W only LED

OSLO 30 9700



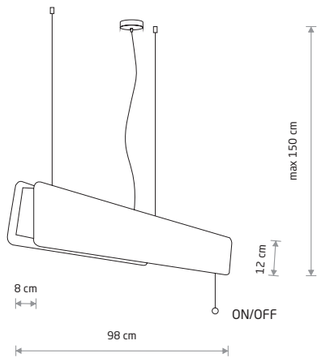
OSLO 30

wood, painted steel

9700

1xE14, max 15W only LED

OSLO LED 7522



OSLO LED 90

wood, painted steel

7522 7520

1xLED TUBE T8, max 16W, included

Name	Size	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	LED driver	Lifetime	Material
LED TUBE T8	90 cm	16W LED	3000K	2300 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	INCL	30000h	CLEAR GLASS

OAK WHITE P004 RAL 9003

OAK SMOKED OAK WHITE P004 RAL 9003

Nowodvorski LIGHTING

RATTAN S
11153

RATTAN M
11154

PUKET M
11161

PUKET L
11162

RATTAN L
rattan, painted steel

11155

1xE27, max 25W only LED

RATTAN M
rattan, painted steel

11154

1xE27, max 25W only LED

RATTAN S
rattan, painted steel

11153

1xE27, max 25W only LED

PUKET L
bamboo, painted steel

11162

1xE27, max 25W only LED

PUKET M
bamboo, painted steel

11161

1xE27, max 25W only LED

PUKET S
bamboo, painted steel

11160

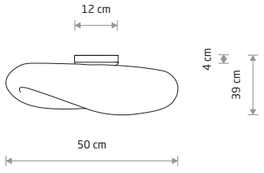
1xE27, max 25W only LED

NATURAL WOOD WHITE P004 RAL 9003

NATURAL WOOD WHITE P004 RAL 9003

HAVANA S 11170

HAVANA M
11396

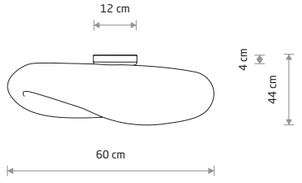


HAVANA S

bamboo, painted steel, plastic ABS

11170

1xE27, max 25W only LED

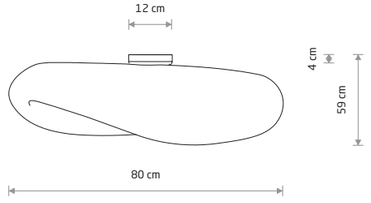


HAVANA M

bamboo, painted steel, plastic ABS

11171

1xE27, max 25W only LED

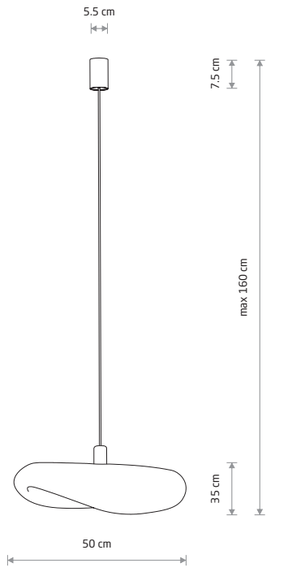


HAVANA L

bamboo, painted steel, plastic ABS

11172

1xE27, max 25W only LED

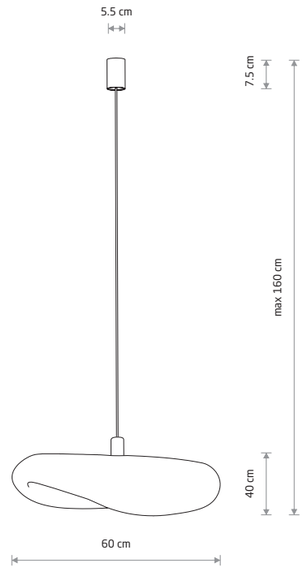


HAVANA S

bamboo, painted steel

11395

1xE27, max 25W only LED

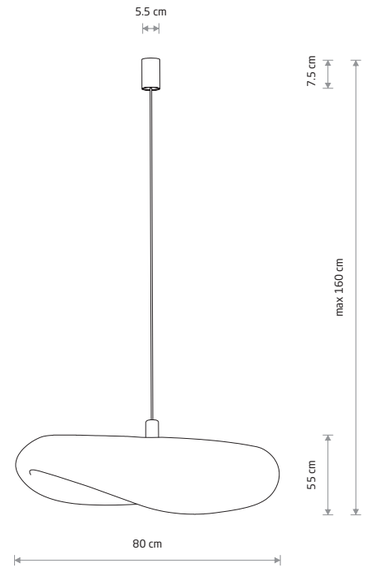


HAVANA M

bamboo, painted steel

11396

1xE27, max 25W only LED



HAVANA L

bamboo, painted steel

11397

1xE27, max 25W only LED

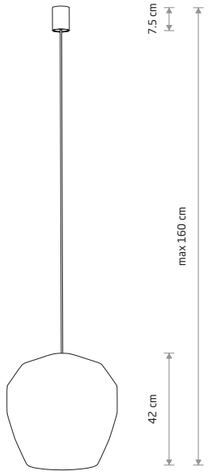
NATURAL WOOD WHITE P003 RAL 9003

NATURAL WOOD WHITE P004 RAL 9003

HAITI S
11166

HAITI L
11168

BOHO S
11150

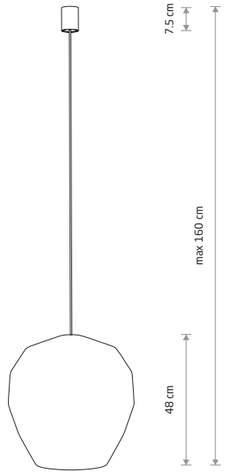


HAITI S

bamboo, painted steel

11163 11166

1xE27, max 25W only LED

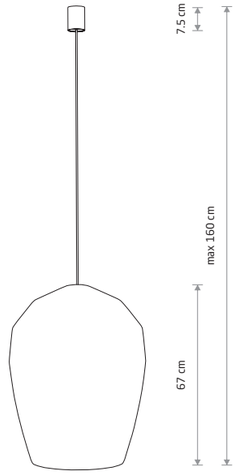


HAITI M

bamboo, painted steel

11164 11167

1xE27, max 25W only LED

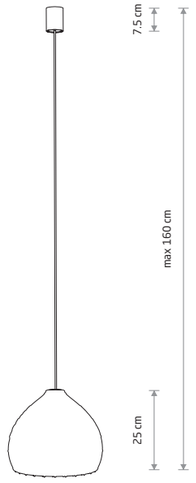


HAITI L

bamboo, painted steel

11165 11168

1xE27, max 25W only LED

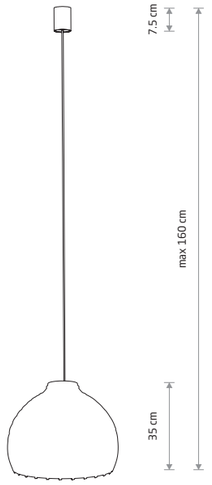


BOHO S

rattan, painted steel

11150

1xE27, max 25W only LED

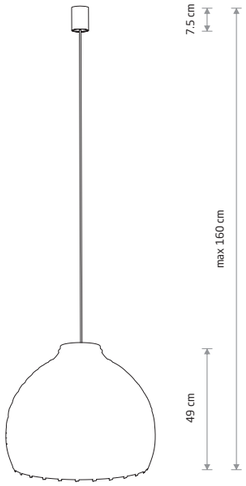


BOHO M

rattan, painted steel

11151

1xE27, max 25W only LED



BOHO L

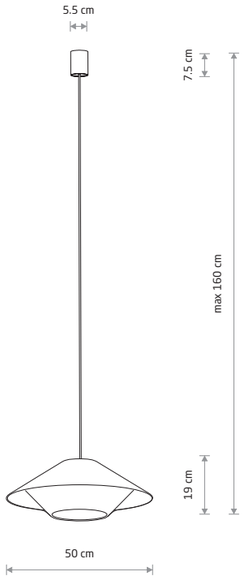
rattan, painted steel

11152

1xE27, max 25W only LED

NATURAL WOOD WHITE P004 RAL 9003 BLACK P013 RAL 9005

NATURAL WOOD WHITE P004 RAL 9003

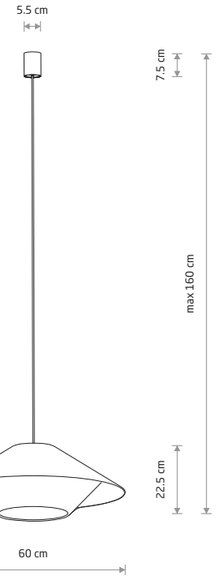


JAPANDI S

paper rope, painted steel

11156

1xE27, max 25W only LED

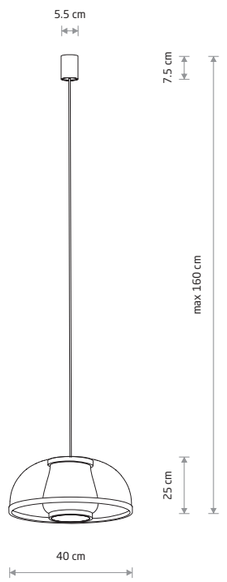


JAPANDI M

paper rope, painted steel

11157

1xE27, max 25W only LED



KRABI

bamboo, painted steel

11158

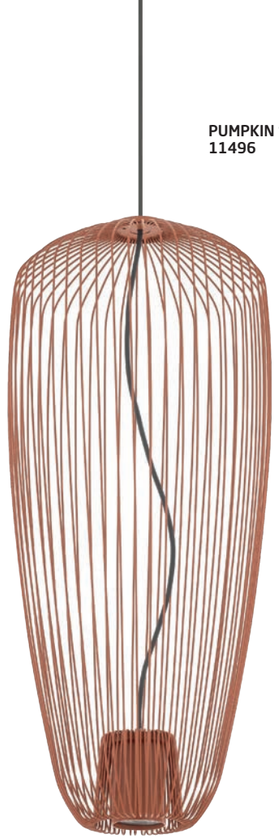
1xE27, max 25W only LED

NATURAL WOOD WHITE P004 RAL 9003

NATURAL WOOD WHITE P004 RAL 9003

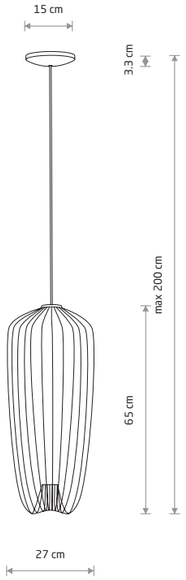
Nowodvorski LIGHTING

PUMPKIN S
11496



PUMPKIN S
11242

PUMPKIN L
11252

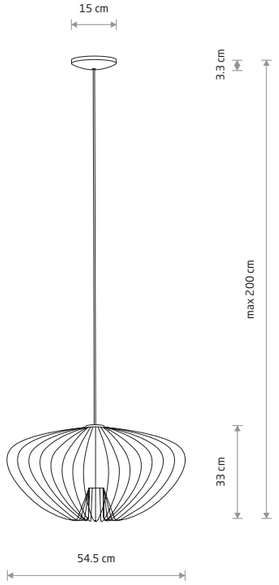


PUMPKIN S

painted steel

11242 11243 11496

1xGU10 R50, max 10W only LED

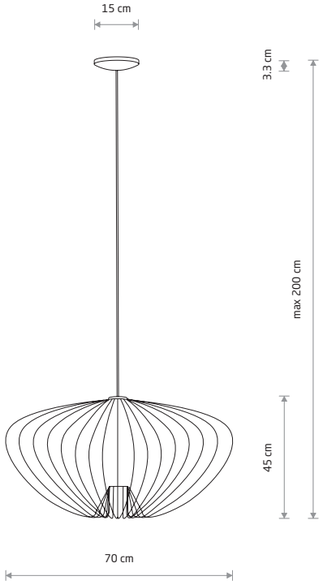


PUMPKIN M

painted steel

11244 11245 11495

1xGU10 R50, max 10W only LED



PUMPKIN L

painted steel

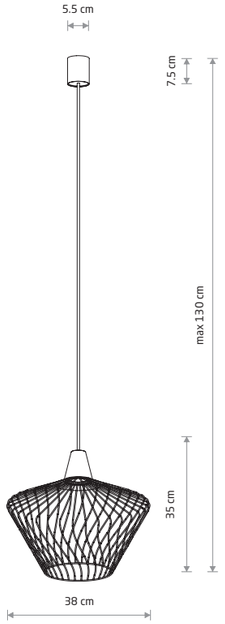
11251 11252 11494

1xGU10 R50, max 10W only LED

SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022 TERRACOTTA P028

TERRACOTTA P028 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022

WAVE S 8858

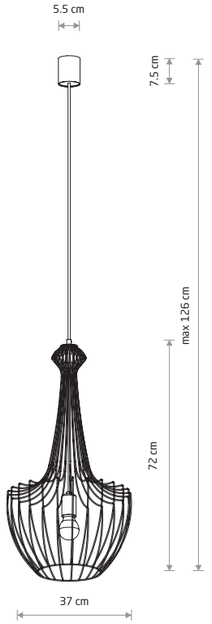


WAVE S

painted steel

8858

1xE27, max 25W only LED



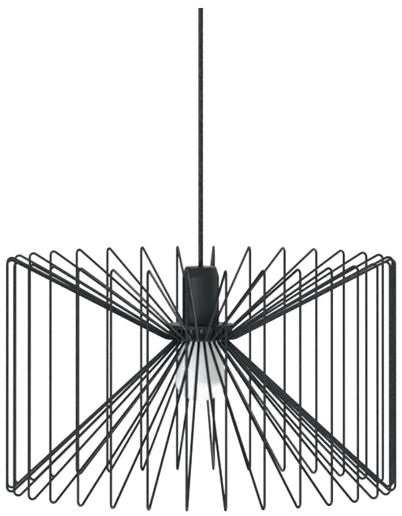
LUKSOR S

painted steel

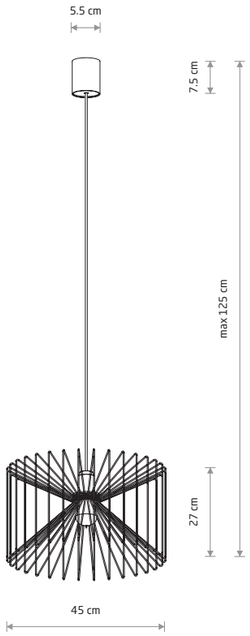
8851

1xE27, max 25W only LED

LUKSOR S 8851



NESS 6768

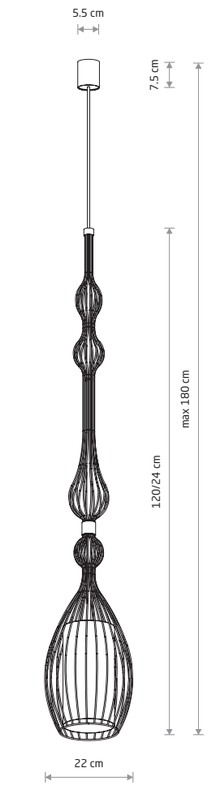


NESS

painted steel

6768

1xE27, max 25W only LED



ABI L

painted steel, fabric

8864

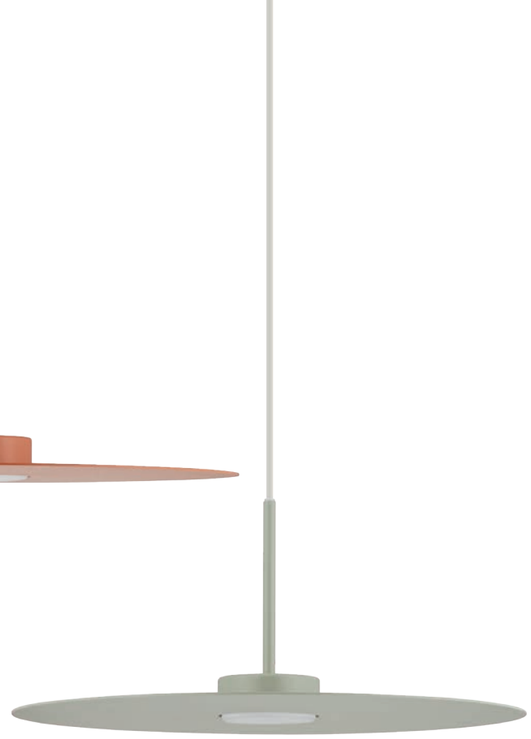
1xE27, max 25W only LED

ABI L 8864

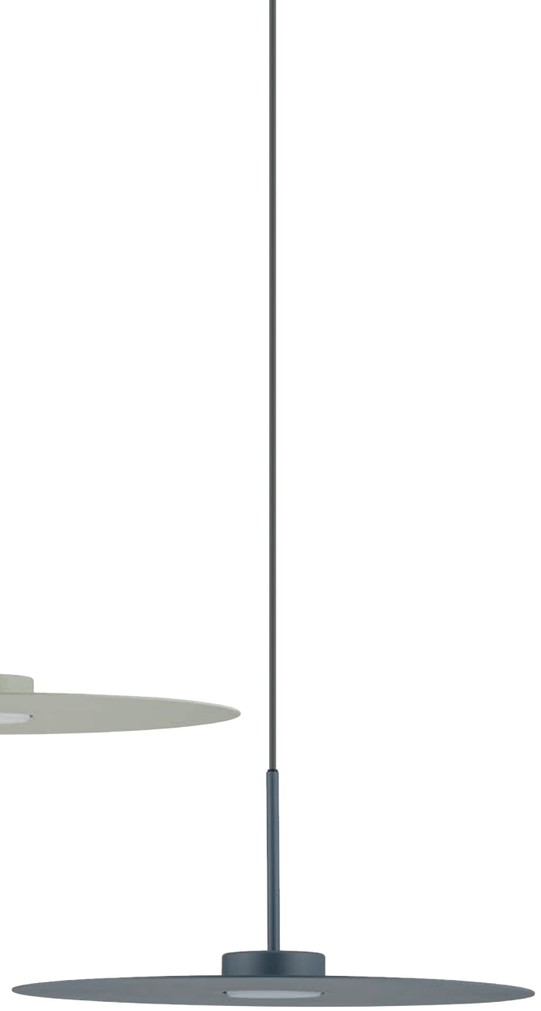
BLACK P013 RAL 9005

BLACK P013 RAL 9005

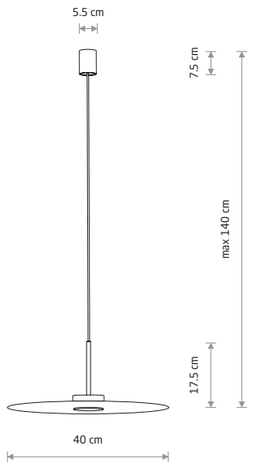
SIMONE
11412



SIMONE
11413



SIMONE
11414



SIMONE

painted steel

11410 11411 11412
11413 11414

1xGX53, max 12W only LED

BLACK P013 RAL 9005 WHITE P004 RAL 9003 TERRACOTTA P028 SAGE GREEN P029 UMBRA BLUE P030

SIMONE 11413

POINT DUO
11510

POINT DUO
11513

POINT DUO
11511

POINT DUO
11512

POINT DUO

painted steel, plastic ABS

11510 11511

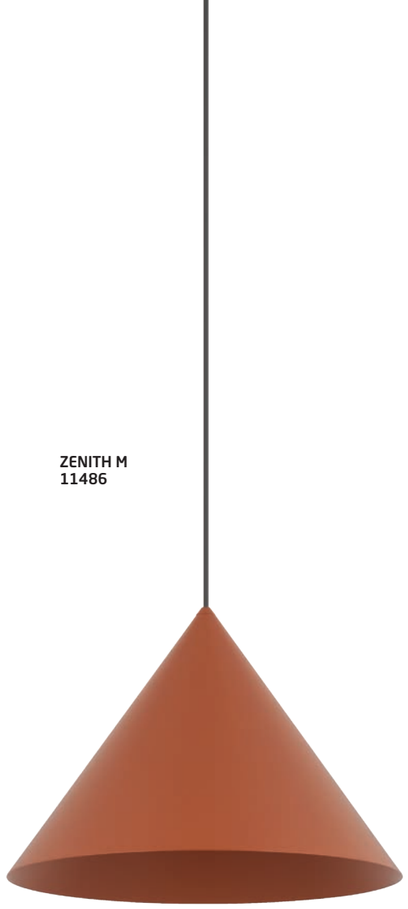
11512 11513

1xGU10 R50, max 10W only LED

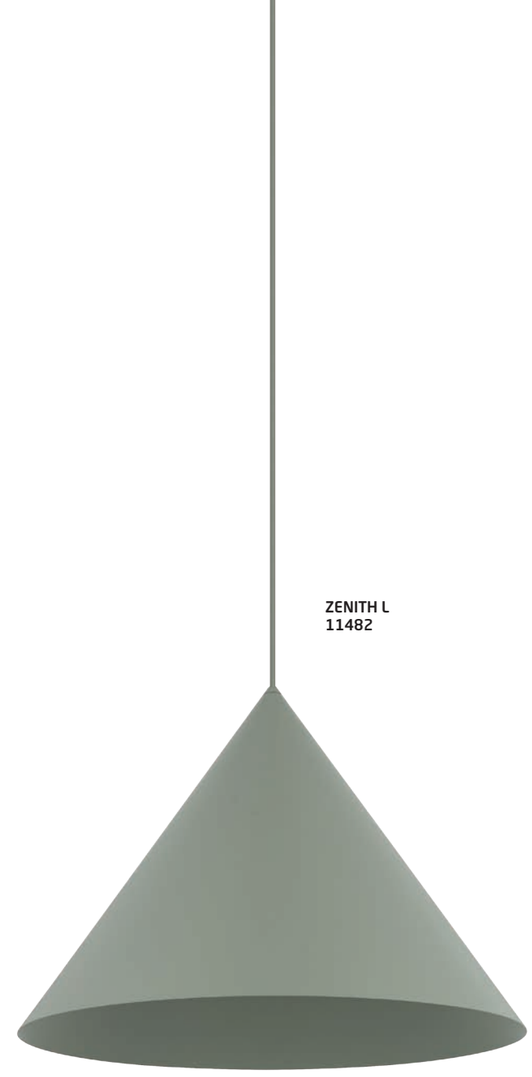
WHITE P004 RAL 9003 BLACK P013 RAL 9005 GOLD P021 SILK GRAY P026 RAL 7044

Visualisation by Iwona Ligęza

ZENITH XS 11456



ZENITH M
11486



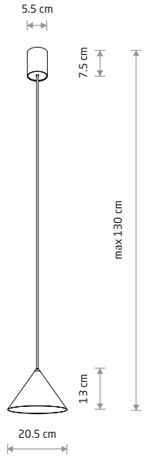
ZENITH L
11482

ZENITH XS

painted steel

11452 11453 11454
11455 11456 11492
11493

1xGU10 R50, max 10W only LED
GU10 R35, max 10W only LED

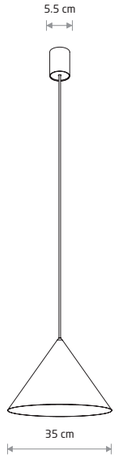


ZENITH S

painted steel

10880 10881 11491
11488 11490

1xGU10, max 10W only LED
1xGU10 ES111, max 20W only LED

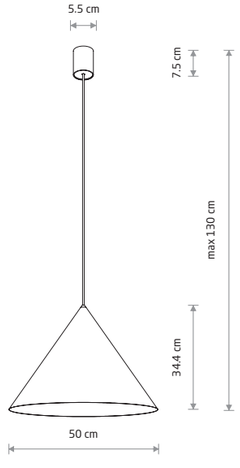


ZENITH M

painted steel

10878 10879 11487
11485 11486

1xGU10, max 10W only LED
1xGU10 ES111, max 20W only LED



ZENITH L

painted steel

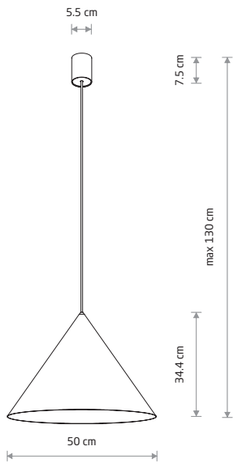
10872 10873 11484
11482 11483

1xGU10, max 10W only LED
1xGU10 ES111, max 20W only LED

BLACK P013 RAL 9005 · WHITE P004 RAL 9003 · UMBRA GRAY P027 RAL 7022 · SILK GRAY P026 RAL 7044 · TERRACOTTA P028
SAGE GREEN P029 · UMBRA BLUE P030

SILK GRAY P026 RAL 7044 · UMBRA GRAY P027 RAL 7022 · SAGE GREEN P029 · UMBRA BLUE P030 · TERRACOTTA P028

Nowodvorski LIGHTING



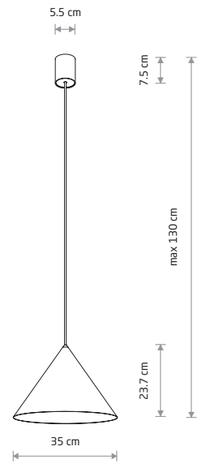
ZENITH L

painted steel, solid brass

8005 8006 8007

1xGU10, max 10W only LED

1xGU10 ES111, max 20W only LED



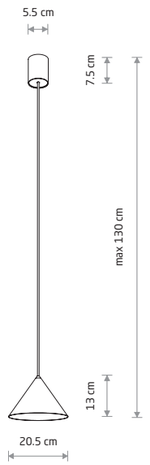
ZENITH M

painted steel, solid brass

8001 8002 8003

1xGU10, max 10W only LED

1xGU10 ES111, max 20W only LED



ZENITH S

painted steel, solid brass

7996 7997 7998

1xGU10, max 10W only LED

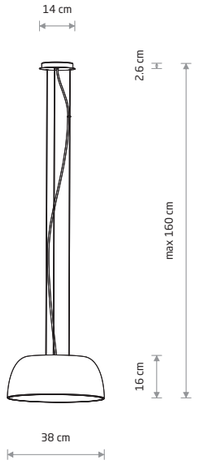
1xGU10 ES111, max 20W only LED

BLACK P013 RAL 9005 WHITE P004 RAL 9003 GREEN P022 BRASS

SATELLITE M
11232

Visualisation by Iwona Ligęza

SATELLITE M
11232

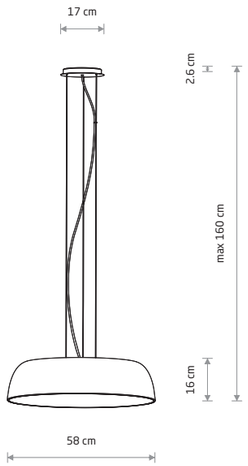


SATELLITE S

painted steel, plastic

11225 11228
11226 11227

3xE27, max 25W only LED



SATELLITE M

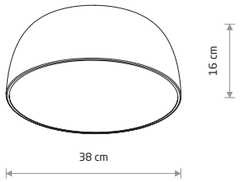
painted steel, plastic

11230 11233
11231 11232

7xE27, max 25W only LED

SATELLITE M 8018

SATELLITE S SENSOR
8011

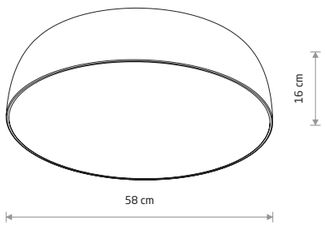


SATELLITE S

painted steel, plastic

8013 8012
8014 8015

3xE27, max 25W only LED

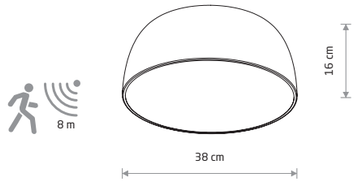


SATELLITE M

painted steel, plastic

8017 8016
8018 8020

7xE27, max 25W only LED

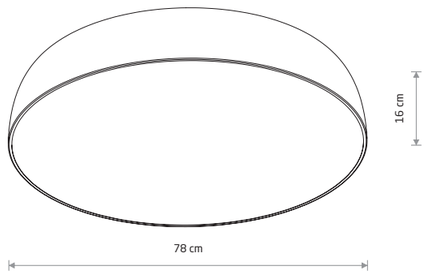


SATELLITE S SENSOR

painted steel, plastic

8011 8010

3xE27, max 25W only LED



SATELLITE L

painted steel, plastic

8022 8021
8023 8024

10xE27, max 25W only LED

BLACK P013 RAL 9005 SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022 WHITE P004 RAL 9003

SILK GRAY P026 RAL 7044 UMBRA GRAY P027 RAL 7022 BLACK P013 RAL 9005 WHITE P004 RAL 9003

Nowodvorski LIGHTING

HERMANOS C 8192

HERMANOS C

painted steel, solid brass

8194

1xGU10 R50, max 10W only LED

painted steel

8192

1xGU10 R50, max 10W only LED

HERMANOS

painted steel, solid brass

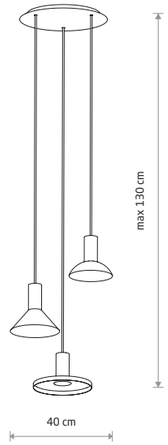
8030

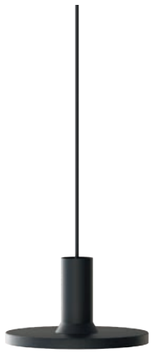
3xGU10 R50, max 10W only LED

painted steel

10905

3xGU10 R50, max 10W only LED





HERMANOS B 8102

HERMANOS B

painted steel, solid brass

8100

1xGU10 R50, max 10W only LED

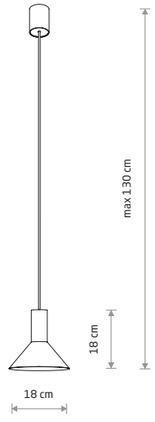
painted steel

8102

1xGU10 R50, max 10W only LED

HERMANOS 8032

HERMANOS A 8105



HERMANOS A

painted steel, solid brass

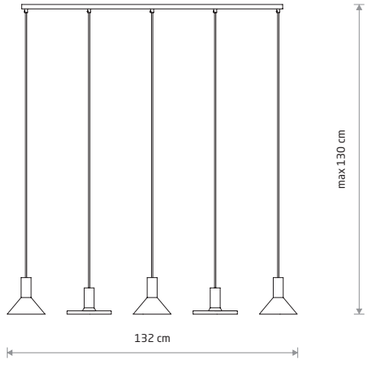
8103

1xGU10 R50, max 10W only LED

painted steel

8105

1xGU10 R50, max 10W only LED



HERMANOS

painted steel, solid brass

8032

5xGU10 R50, max 10W only LED

painted steel

10906

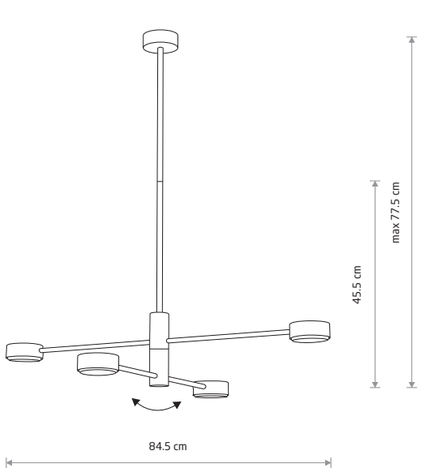
5xGU10 R50, max 10W only LED

BLACK P013 RAL 9005 BRASS

BLACK P013 RAL 9005 BRASS

Nowodvorski LIGHTING

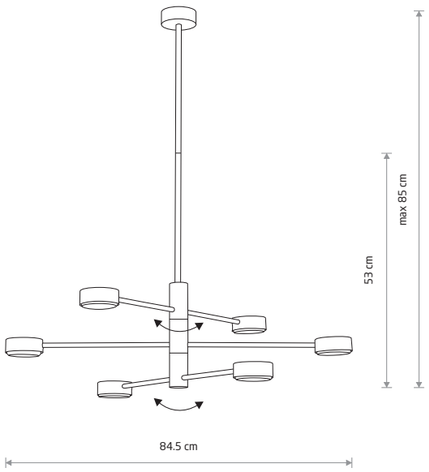
Visualisation by Iwona Ligęza



ORBIT
painted steel

7941 7945

4xGX53, max 12W only LED



ORBIT
painted steel

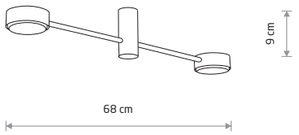
7942 7946

6xGX53, max 12W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005

Nowodvorski LIGHTING

ORBIT 7938

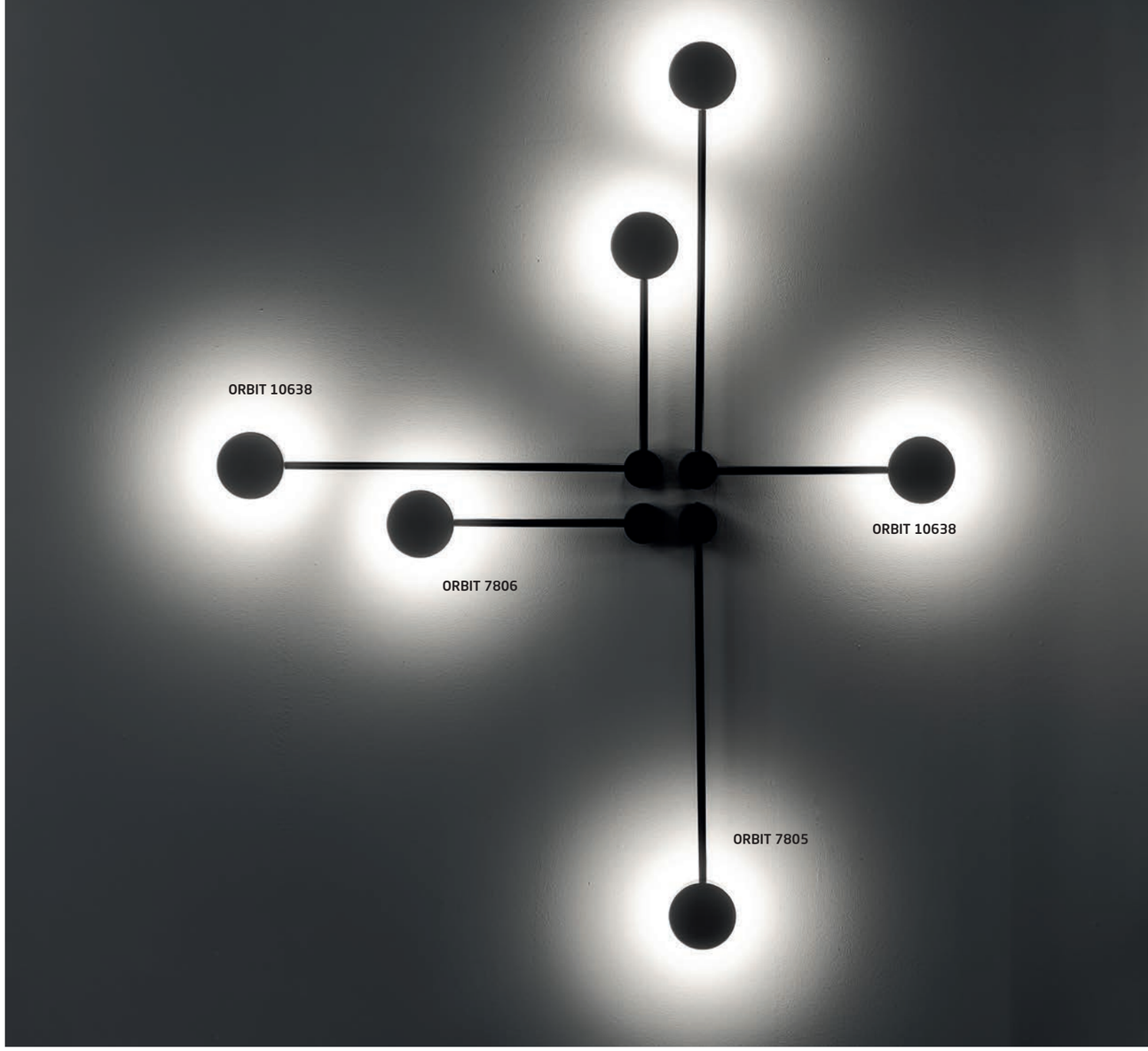


ORBIT

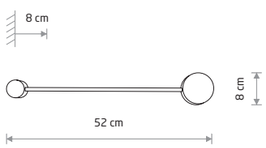
painted steel

☐ 7938 ■ 7943

2xGX53, max 12W only LED



ORBIT 7805



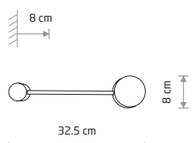
ORBIT

painted steel

☐ 7802 ■ 7805

1xGX53, max 12W only LED

ORBIT 7806

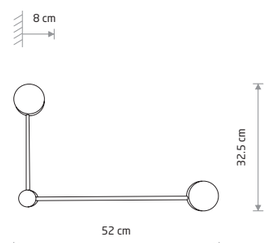


ORBIT

painted steel

☐ 7803 ■ 7806

1xGX53, max 12W only LED

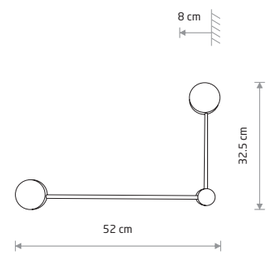


ORBIT

painted steel

☐ 7801 ■ 7804

2xGX53, max 12W only LED



ORBIT

painted steel

☐ 10637 ■ 10638

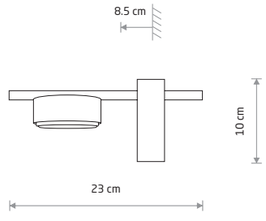
2xGX53, max 12W only LED

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

Nowodvorski LIGHTING

PILLS 8265



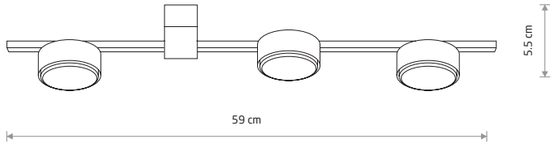
PILLS

painted aluminum, painted steel

■ 8265

1xGX53, max 12W only LED

PILLS 8263



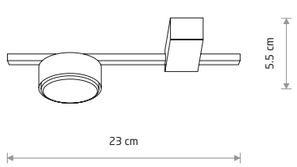
PILLS

painted aluminum, painted steel

□ 8268 ■ 8263

3xGX53, max 12W only LED

PILLS 8266



PILLS

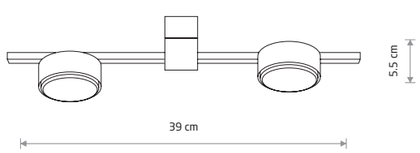
painted aluminum, painted steel

■ 8266

1xGX53, max 12W only LED

PILLS 8262

PILLS 8264

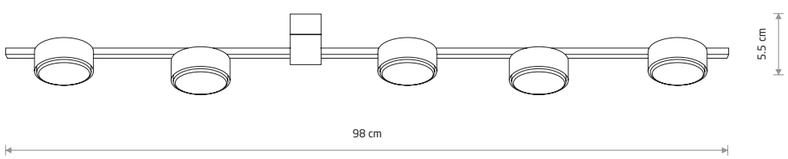


PILLS

painted aluminum, painted steel

□ 8270 ■ 8264

2xGX53, max 12W only LED



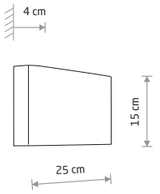
PILLS

painted aluminum, painted steel

□ 8267 ■ 8262

5xGX53, max 12W only LED

HAGA 10456



HAGA

aluminum

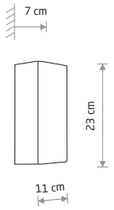
10456

2xG9, max 10W only LED

painted steel

9708 9710

2xG9, max 10W only LED



BERGEN

aluminum

10455

2xGU10 R50, max 10W only LED

painted steel

9706 9707

2xGU10 R50, max 10W only LED

MALMO

aluminum

10457

2xGU10 R50, max 10W only LED

painted steel

9705

2xGU10 R50, max 10W only LED

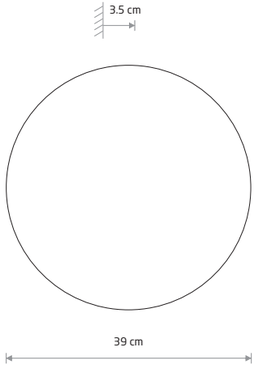
GRAPHITE P010 RAL 7016 WHITE P004 RAL 9003 BLACK P013 RAL 9005 GOLD

Nowodvorski LIGHTING

RING MIRROR LED L
10278

RING MIRROR LED M
10277

RING MIRROR LED S 10276



RING MIRROR LED L

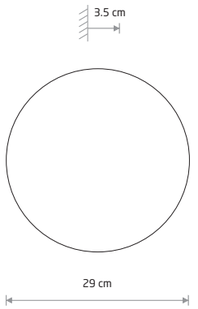
glass, painted steel

10278

RING MIRROR LED S

glass, painted steel

10276



RING MIRROR LED M

glass, painted steel

10277

Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10276	7W LED	3000K	30 lm	>90	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10277	10W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10278	13W LED	3000K	90 lm	>90	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

MIRROR

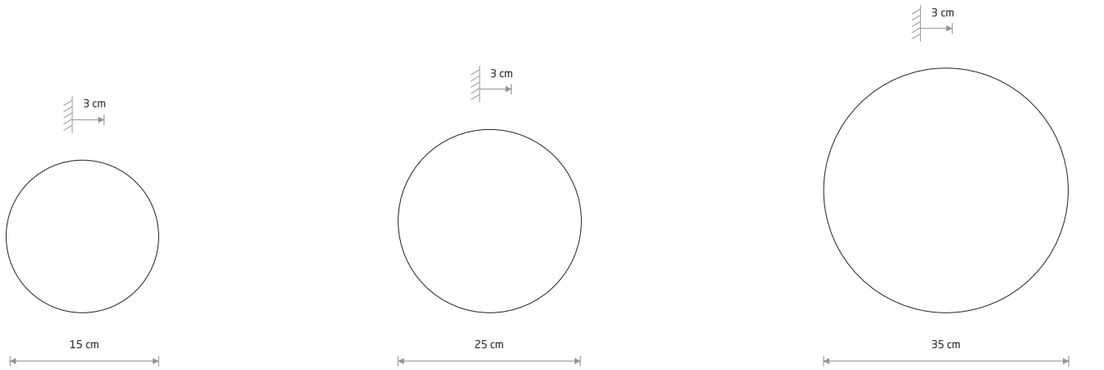
Nowodvorski LIGHTING

RING LED S 7634

RING LED S 7637

RING LED S 10317

RING LED S 10315



RING LED S
painted steel

7634 7637

RING LED M
painted steel

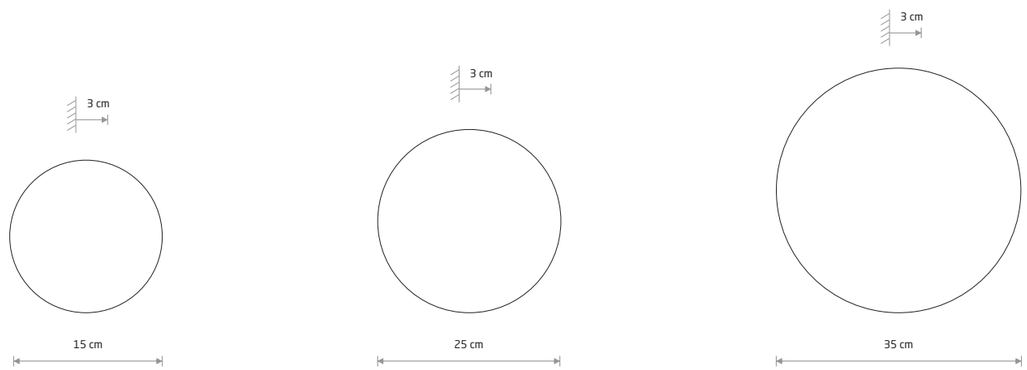
7635 7638

RING LED L
painted steel

7636 7640

Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
7634	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
7637	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
7635	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
7638	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
7636	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h
7640	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	IP20	30000h

WHITE P004 RAL 9003 BLACK P013 RAL 9005



RING LED S
painted steel

10315 10316 10317

RING LED M
painted steel

10352 10347 10350

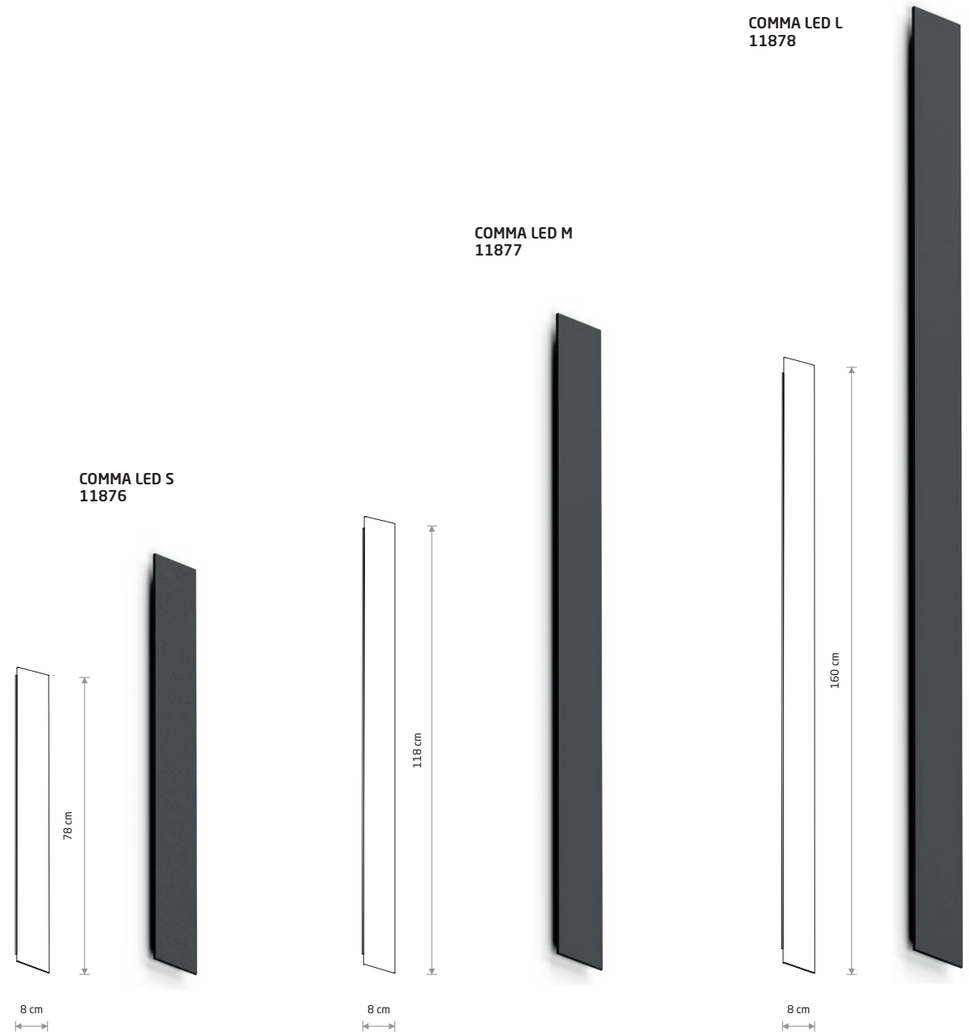
RING LED L
painted steel

10353 10348 10351

Item No.	Power	Colour temp.	Luminous flux	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10315	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10316	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10317	7W LED	3000K	60 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10347	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10350	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10352	10W LED	3000K	130 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10348	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10351	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
10353	13W LED	3000K	160 lm	>90	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

SATINE CHOCOLATE P025 SATINE COPPER P024 SATINE GOLD P023

COMMA LED M 11877



COMMA LED S

painted steel, plastic PC

■ 11876 □ 11884

COMMA LED M

painted steel, plastic PC

■ 11877 □ 11883

COMMA LED L

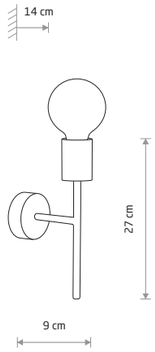
painted steel, plastic PC

■ 11878 □ 11882

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11876	19W LED	3000K	500 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11884	19W LED	3000K	850 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11877	25W LED	3000K	650 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11883	25W LED	3000K	1200 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11878	34W LED	3000K	950 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
11882	34W LED	3000K	1650 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h

WHITE P004 RAL 9003 BLACK P013 RAL 9005

RADIUS 7762

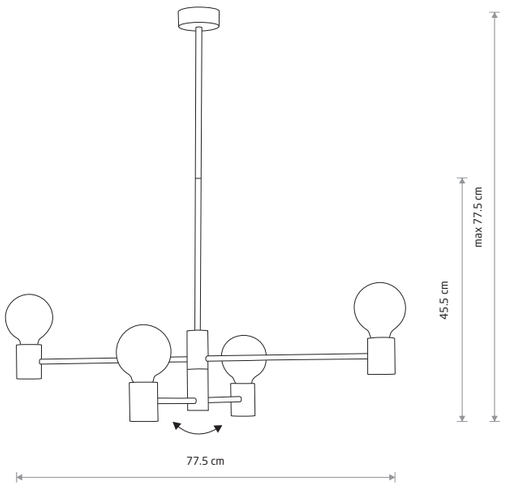


RADIUS
painted steel

7762

1xE27, max 25W only LED

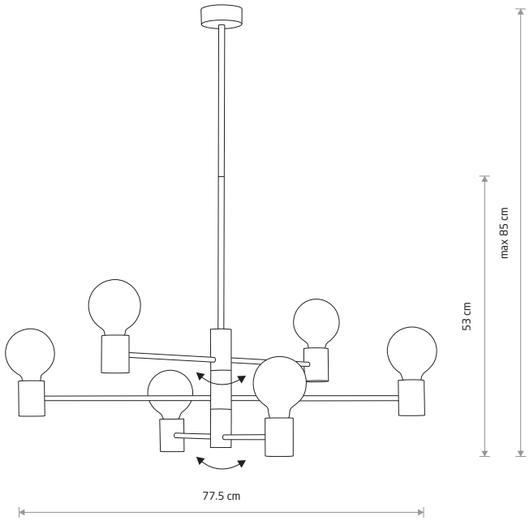
RADIUS 7932



RADIUS
painted steel

7931

4xE27, max 25W only LED



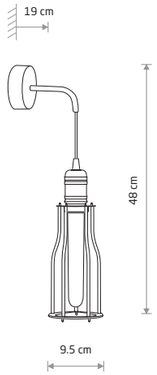
RADIUS
painted steel

7932

6xE27, max 25W only LED

WORKSHOP B 6336

WORKSHOP A 6337

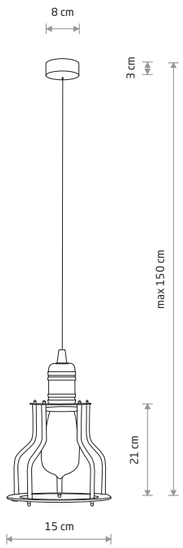


WORKSHOP

painted steel, copper-clad steel

6605

1xE27, max 25W only LED

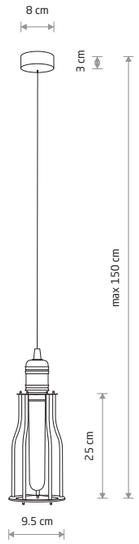


WORKSHOP B

painted steel, copper-clad steel

6336

1xE27, max 25W only LED



WORKSHOP A

painted steel, copper-clad steel

6337

1xE27, max 25W only LED

SILICONE 6403

SILICONE 6404

SILICONE

silicone, painted steel

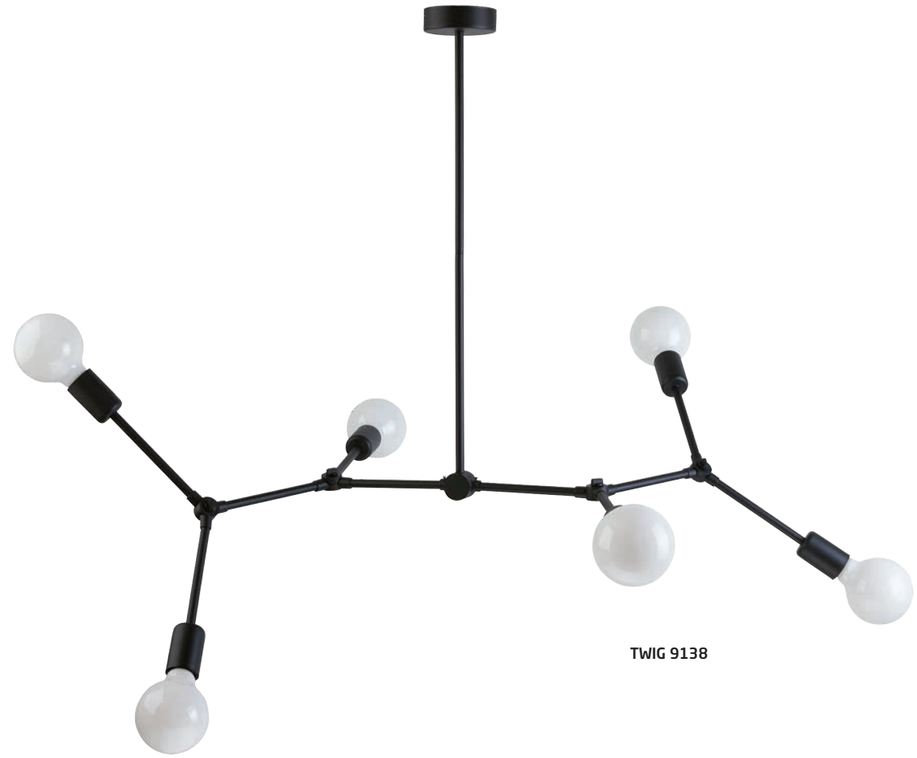
6404 6403

1xE27, max 25W only LED

BLACK P013 RAL 9005 COPPER

WHITE BLACK GRAY

SPIDER 6785



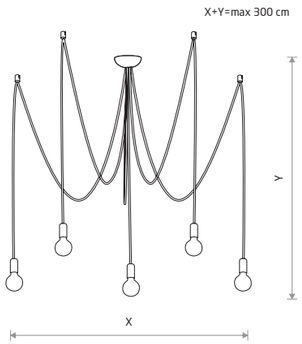
TWIG 9138

SPIDER

braided cable, painted steel

■ 6792

1xE27, max 25W only LED

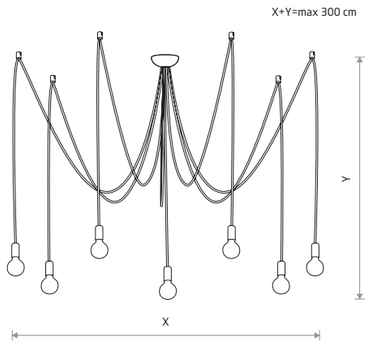


SPIDER

braided cable, painted steel

□ 9744 ■ 6788

5xE27, max 25W only LED

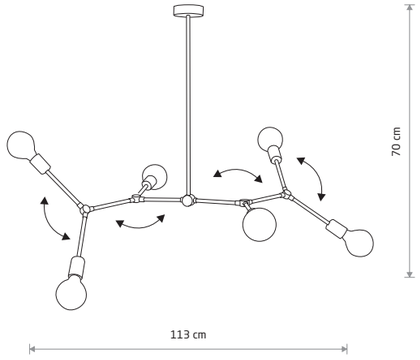


SPIDER

braided cable, painted steel

□ 9743 ■ 6785

7xE27, max 25W only LED

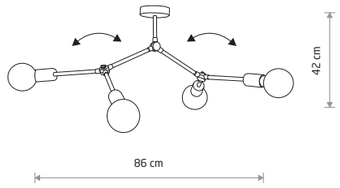


TWIG

painted steel

■ 9138

6xE27, max 25W only LED



TWIG

painted steel

■ 9140

4xE27, max 25W only LED

□ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

■ BLACK P013 RAL 9005

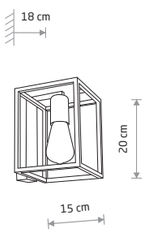
CRATE 9046

CRATE 9045

CRATE 9047

PLANT 9381

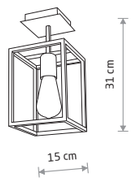
PLANT 9382



CRATE
painted steel

■ 9046

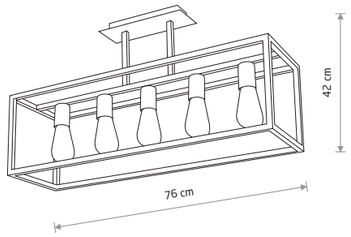
1xE27, max 25W only LED



CRATE
painted steel

■ 9045

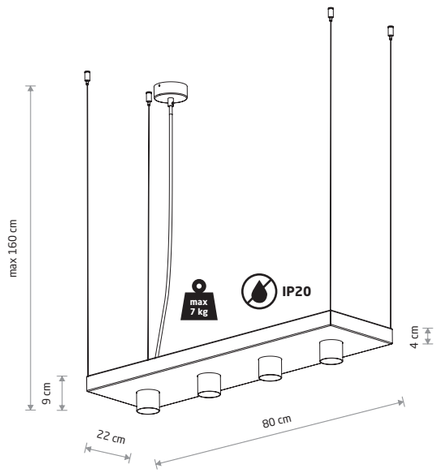
1xE27, max 25W only LED



CRATE
painted steel

■ 9047

5xE27, max 25W only LED



PLANT
painted steel, steel

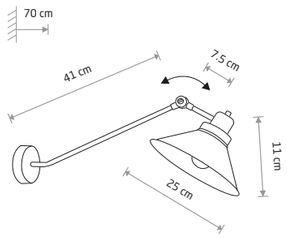
□ 9382 ■ 9381

4xGU10 R50, max 10W only LED

■ BLACK P013 RAL 9005

■ BLACK P013 RAL 9005 □ WHITE P004 RAL 9003

TECHNO 9145



TECHNO

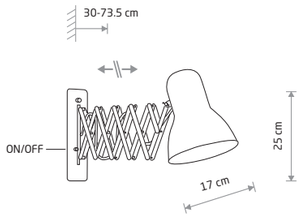
painted steel

9145

1xE27, max 25W only LED

TECHNO 9142

HARMONY 9890

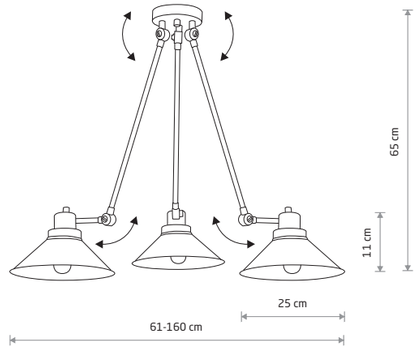


HARMONY

painted steel, chrome

9890

1xE27, max 25W only LED



TECHNO

painted steel

9142

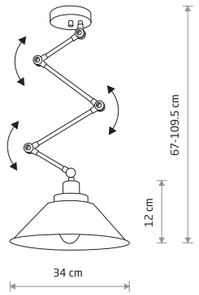
3xE27, max 25W only LED

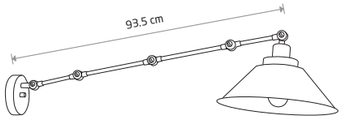
BLACK P013 RAL 9005 WHITE P001 RAL 9003

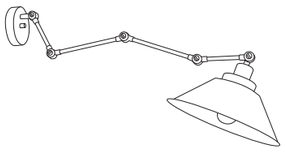
BLACK P013 RAL 9005 WHITE P001 RAL 9003

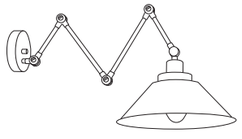
Nowodvorski LIGHTING

PANTOGRAPH 9126









PANTOGRAPH 9126

PANTOGRAPH
painted steel

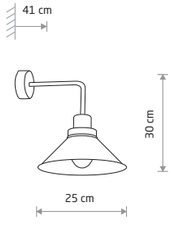
9126

1xE27, max 25W only LED

BLACK P013 RAL 9005 WHITE P001 RAL 9003

CRAFT 9150

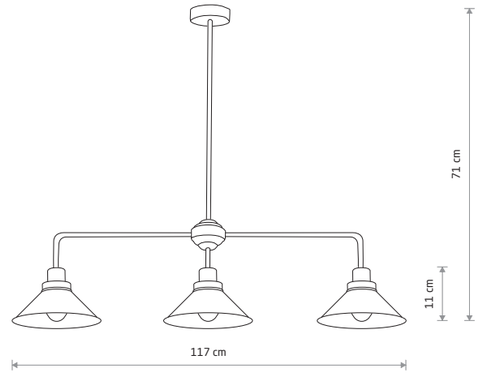
CRAFT 9151



CRAFT
painted steel

9151

1xE27, max 25W only LED



CRAFT
painted steel

9150

3xE27, max 25W only LED

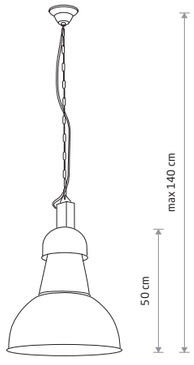
BLACK P013 RAL 9005 WHITE P001 RAL 9003

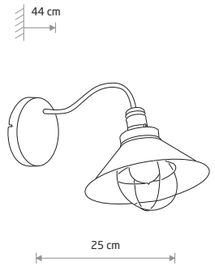
Nowodvorski LIGHTING

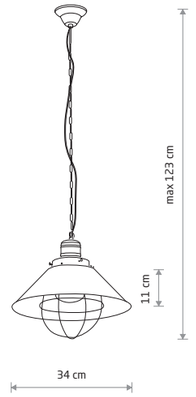
HIGH-BAY 5067

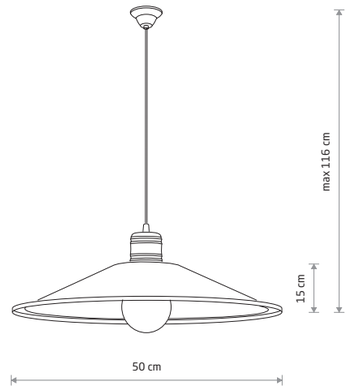
GARRET 6442

GARRET M 6444









HIGH-BAY
painted steel

5067

1xE27, max 25W only LED

GARRET
painted steel

6442

1xE27, max 25W only LED

GARRET S
painted steel

6443

1xE27, max 25W only LED

GARRET M
painted steel

6444

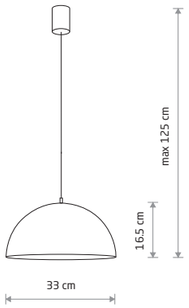
1xE27, max 25W only LED

BLACK P013 RAL 9005 WHITE P001 RAL 9003

CHOCOLATE P015 COPPER P020

HEMISPHERE RUST L
6368

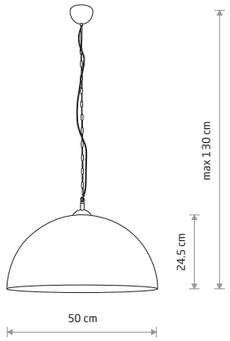
HEMISPHERE SUPER S
10618



HEMISPHERE RUST S
painted steel

6367

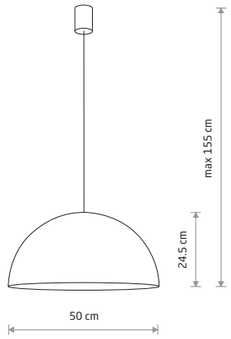
1xE27, max 25W only LED



HEMISPHERE RUST L
painted steel

6368

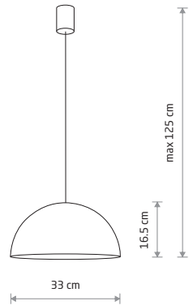
1xE27, max 25W only LED



HEMISPHERE SUPER L
painted steel, braided cable

10296

4xGX53, max 12W only LED



HEMISPHERE SUPER S
painted steel, braided cable

10618

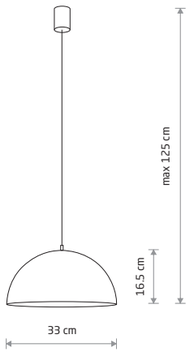
1xGX53, max 12W only LED

RUST EFFECT

SATINE CHOCOLATE PO25 RAL 8017

HEMISPHERE HIT L 10703

HEMISPHERE SUPER S
10701

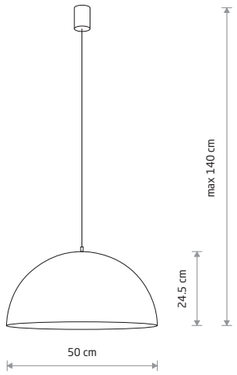


HEMISPHERE HIT S

painted steel

10702

1xE27, max 25W only LED

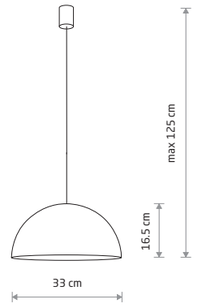


HEMISPHERE HIT L

painted steel

10703

1xE27, max 25W only LED



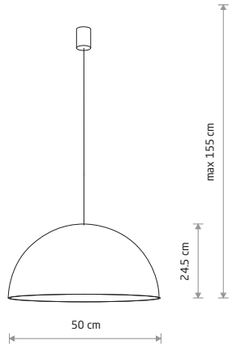
HEMISPHERE SUPER L
10696

HEMISPHERE SUPER S

painted steel, braided cable

10695 10701

1xGX53, max 12W only LED



HEMISPHERE SUPER L

painted steel, braided cable

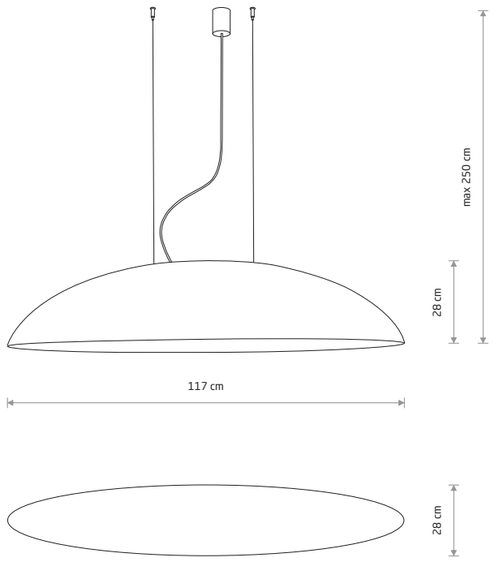
10696 10700

4xGX53, max 12W only LED

BLACK P013 RAL 9005 SATINE GOLD P023

SATINE GOLD P023 WHITE P001 RAL 9003

CANOE 7927



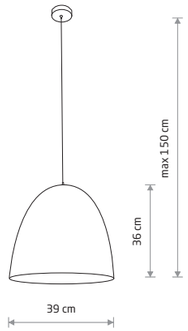
CANOE

composite, painted steel, steel

7926 7927

5xE27, max 25W only LED

EGG L 9023



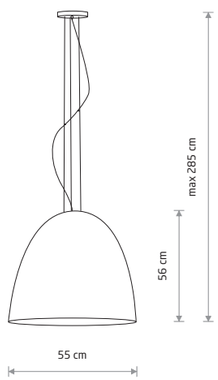
EGG M

composite, painted steel

9022 9021

1xE27, max 25W only LED

EGG XL 9026

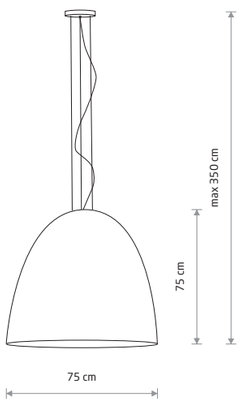


EGG L

composite, painted steel, steel

9024 9023

5xE27, max 25W only LED



EGG XL

composite, painted steel, steel

9026 9025

7xE27, max 25W only LED

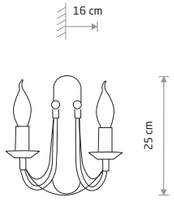
BLACK P014 RAL 9005 WHITE P003 RAL 9003 GOLD P018

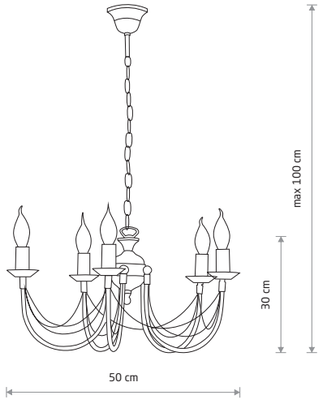
WHITE P003 RAL 9003 BLACK P014 RAL 9005 GOLD P018

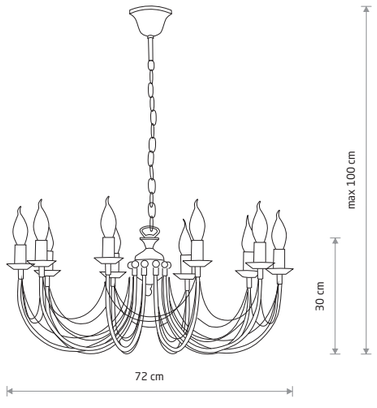
Nowodvorski LIGHTING

ARES 206

GIOTTO LED M 8170







ARES
painted steel

203

2xE14, max 10W only LED

ARES
painted steel

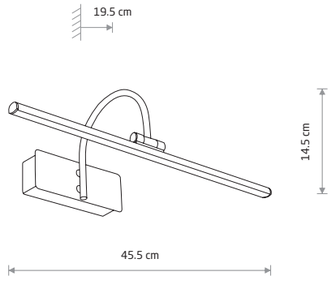
205

5xE14, max 10W only LED

ARES
painted steel

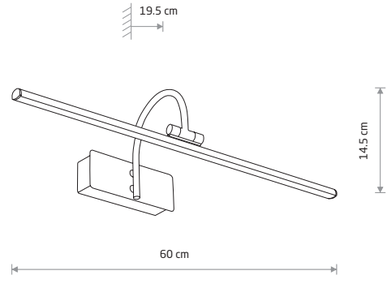
206

10xE14, max 10W only LED



GIOTTO LED S
brass plated steel

8168



GIOTTO LED M
brass plated steel

8170

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8168	9W LED	3000K	600 lm	120°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
8170	13W LED	3000K	900 lm	120°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

BLACK WITH A GOLDEN PATINA

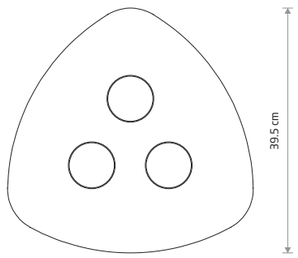
ANTIQUE BRASS

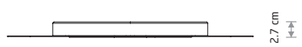
ORGANIC 8304

ORGANIC 8305

ORGANIC 8302

ORGANIC 8303



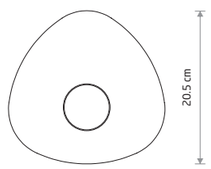


ORGANIC

painted steel

☐ 8304 ■ 8302

3xGX53, max 12W

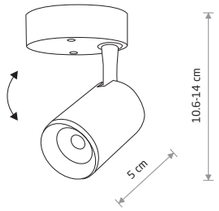


ORGANIC

painted steel

☐ 8305 ■ 8303

1xGX53, max 12W

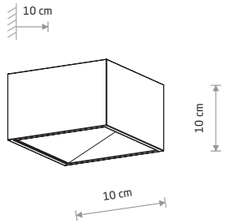


IRIS LED

painted aluminum, plastic

☐ 8993 ■ 8994

IRIS LED 8993

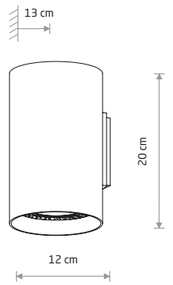


LIA LED

painted aluminum

☐ 6913

LIA LED 6913



TUBE

painted aluminum

☐ 9317 ■ 9320

2xGU10 ES111, max 15W only LED

TUBE 9317

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8993	7W LED	3000K	550 lm	30°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
8994	7W LED	3000K	530 lm	30°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
6913	7W LED	3000K	460 lm	89°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	10000h

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

STRAIGHT CEILING LED L 7551

STRAIGHT CEILING LED M 7558

STRAIGHT CEILING LED S 7597

STRAIGHT WALL LED M 7561

STRAIGHT WALL LED S 7568

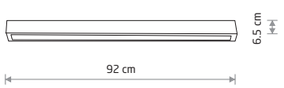
STRAIGHT WALL XS 7601

STRAIGHT CEILING LED L

painted steel, plastic PMMA

7551 7556 7600

1xLED TUBE T8, max 22W, included

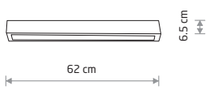


STRAIGHT CEILING LED M

painted steel, plastic PMMA

7553 7558 7598

1xLED TUBE T8, max 16W, included



STRAIGHT CEILING LED S

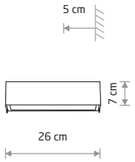
painted steel, plastic PMMA

7552 7557 7597

1xLED TUBE T8, max 11W, included

Name	Size	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime	Material
LED TUBE T8	60 cm	11W LED	3000K	1700 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS
LED TUBE T8	90 cm	16W LED	3000K	2300 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS
LED TUBE T8	120 cm	22W LED	3000K	3200 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS

GRAPHITE P010 RAL 7016 WHITE P004 RAL 9003 BLACK P013 RAL 9005

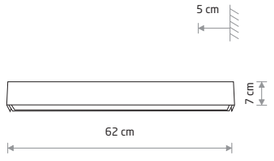


STRAIGHT WALL XS

painted steel, plastic PMMA

6345 6350 7601

1xE14, max 10W only LED

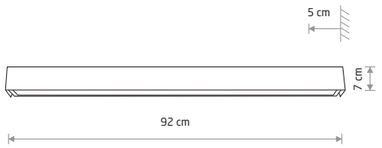


STRAIGHT WALL LED S

painted steel, plastic PMMA

7568 7562 7596

1xLED TUBE T8, max 11W, included

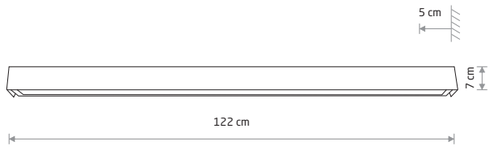


STRAIGHT WALL LED M

painted steel, plastic PMMA

7567 7561 7594

1xLED TUBE T8, max 16W, included



STRAIGHT WALL LED L

painted steel, plastic PMMA

7566 7560 7595

1xLED TUBE T8, max 22W, included

Name	Size	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime	Material
LED TUBE T8	60 cm	11W LED	3000K	1700 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS
LED TUBE T8	90 cm	16W LED	3000K	2300 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS
LED TUBE T8	120 cm	22W LED	3000K	3200 lm	120°	≥80	~220-230 V, 50/60 Hz	›0,5	30000h	CLEAR GLASS

WHITE P004 RAL 9003 GRAPHITE P010 RAL 7016 BLACK P013 RAL 9005

SOFT WALL LED 60X6 7528

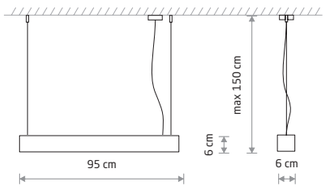
SOFT WALL LED 60X6

painted aluminum, plastic PMMA

7541 7528

1xLED TUBE T8, max 11W, included

SOFT LED 90X6 7535



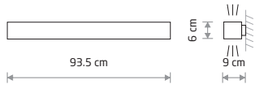
SOFT LED 90X6

painted aluminum, plastic PMMA

7547 7535

1xLED TUBE T8, max 16W, included

SOFT WALL LED 90X6 7534



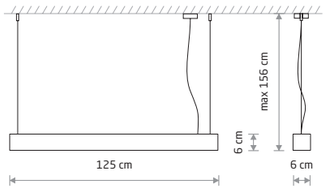
SOFT WALL LED 90X6

painted aluminum, plastic PMMA

7548 7534

1xLED TUBE T8, max 16W, included

SOFT LED 120X6 7525



SOFT LED 120X6

painted aluminum, plastic PMMA

7537 7525

1xLED TUBE T8, max 22W, included

Name	Size	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime	Material
LED TUBE T8	60 cm	11W LED	3000K	1700 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS
LED TUBE T8	90 cm	16W LED	3000K	2300 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS
LED TUBE T8	120 cm	22W LED	3000K	3200 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS

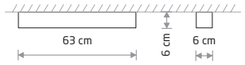
WHITE P004 RAL 9003 GRAPHITE P010 RAL 7016

Name	Size	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime	Material
LED TUBE T8	60 cm	11W LED	3000K	1700 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS
LED TUBE T8	90 cm	16W LED	3000K	2300 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS
LED TUBE T8	120 cm	22W LED	3000K	3200 lm	120 °	≥80	~220-230 V, 50/60 Hz	>0,5	30000h	CLEAR GLASS

WHITE P004 RAL 9003 GRAPHITE P010 RAL 7016

Nowodvorski LIGHTING

SOFT CEILING LED 60X6 7527



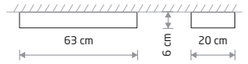
SOFT CEILING LED 60X6

painted aluminum, plastic PMMA

7540 7527

1xLED TUBE T8, max 11W, included

SOFT CEILING LED 60X20 7526



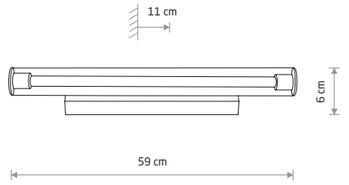
SOFT CEILING LED 60X20

painted aluminum, plastic PMMA

7538 7526

2xLED TUBE T8, max 11W, included

ION LED M 8171

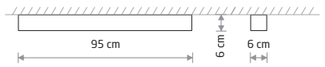


ION LED M

glass, chrome plated steel

8171

SOFT CEILING LED 90X6 7533



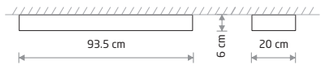
SOFT CEILING LED 90X6

painted aluminum, plastic PMMA

7546 7533

1xLED TUBE T8, max 16W, included

SOFT CEILING LED 90X20 7531



SOFT CEILING LED 90X20

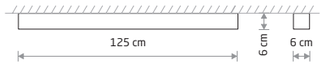
painted aluminum, plastic PMMA

7542 7531

2xLED TUBE T8, max 16W, included

ION LED L 8172

SOFT CEILING LED 120X6 7524



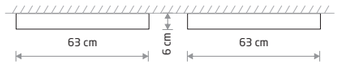
SOFT CEILING LED 120X6

painted aluminum, plastic PMMA

7536 7524

1xLED TUBE T8, max 22W, included

SOFT CEILING LED 60X60 7530

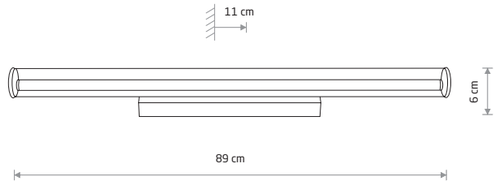


SOFT CEILING LED 60X60

painted aluminum, plastic PMMA

7544 7530

5xLED TUBE T8, max 11W, included



ION LED L

glass, chrome plated steel

8172

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8171	12W LED	3000K	870 lm	130°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h
8172	18W LED	3000K	1300 lm	130°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	30000h

WHITE P004 RAL 9003 GRAPHITE P010 RAL 7016

CHROME

Nowodvorski LIGHTING

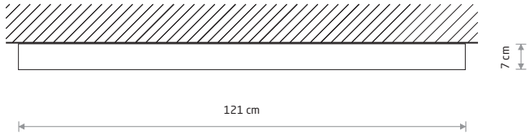
CL OFFICE LED PRO 120
10212

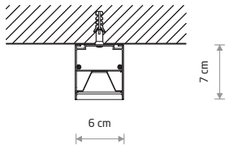
CL OFFICE LED PRO 120

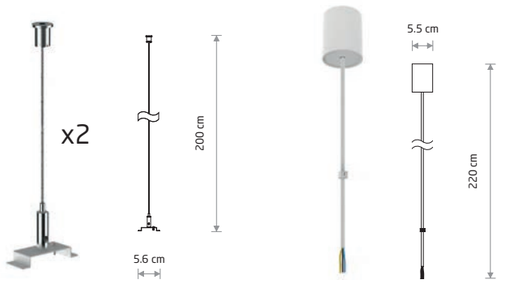
painted aluminum, plastic PMMA

■ 10208 3000K ■ 10210 4000K

□ 10212 4000K







CL OFFICE PRO/HALL PRO SUSPENSION KIT

steel, painted steel

□ 8291 ■ 8250

CL OFFICE PRO/ HALL PRO POWER SUPPLY KIT

painted steel

□ 8290 ■ 8288

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	LED brand	Driver brand	Ingress protection	Lifetime	Warranty
10212	31W LED	4000K	4160 lm	90°	≥ 80	~220-230 V, 50/60 Hz	PHILIPS	PHILIPS	IP20	50000h	5 YEARS
10208	31W LED	3000K	3490 lm	90°	≥ 80	~220-230 V, 50/60 Hz	PHILIPS	PHILIPS	IP20	50000h	5 YEARS
10210	31W LED	4000K	3610 lm	90°	≥ 80	~220-230 V, 50/60 Hz	PHILIPS	PHILIPS	IP20	50000h	5 YEARS

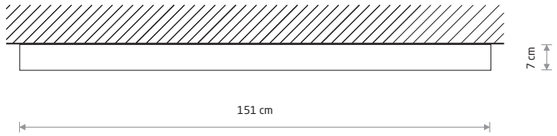
□ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

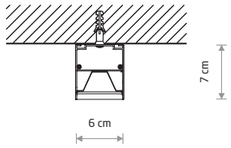
CL OFFICE LED PRO 150
10213

CL OFFICE LED PRO 150

chrome plated aluminum, plastic PMMA

■ 10213 3000K ■ 10214 4000K





CL OFFICE PRO/HALL PRO SUSPENSION KIT

steel, painted steel

■ 8250

CL OFFICE PRO/ HALL PRO POWER SUPPLY KIT

painted steel

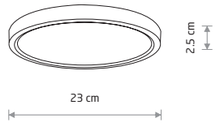
■ 8288

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	LED brand	Driver brand	Ingress protection	Lifetime	Warranty
10213	40W LED	3000K	4540 lm	83°	≥ 80	~220-230 V, 50/60 Hz	PHILIPS	PHILIPS	IP20	50000h	5 YEARS
10214	40W LED	4000K	4710 lm	83°	≥ 80	~220-230 V, 50/60 Hz	PHILIPS	PHILIPS	IP20	50000h	5 YEARS

■ BLACK P013 RAL 9005

Nowodvorski LIGHTING

MULTI LED 11357

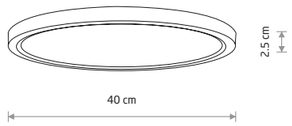


MULTI LED

plastic, aluminium

11357

MULTI LED 11358



MULTI LED

plastic, aluminium

11358

Możliwość zmiany mocy oprawy oświetleniowej (W)
Selectable luminaire wattage (W)

11358 - 18W

11358 - 24W

11358 - 30W

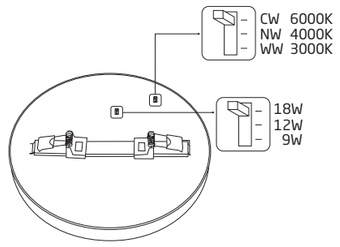
Możliwość zmiany temperatury barwowej (K)
Selectable colour temperature (K)

11358 - 6000K

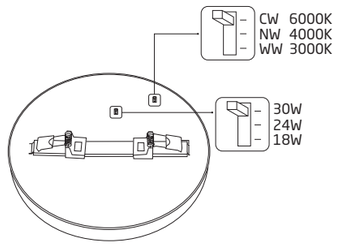
11358 - 4000K

11358 - 3000K

Możliwość wyboru temperatury barwowej (K) oraz mocy (W)
Selectable colour temperature (K) and wattage (W)



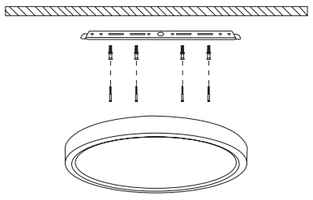
Możliwość wyboru temperatury barwowej (K) oraz mocy (W)
Selectable colour temperature (K) and wattage (W)



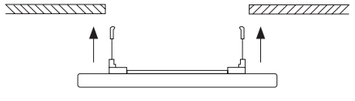
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11357	9W/12W/18W LED	CCT CHANGE 3000-6000K	900/1200/1600 lm	110°	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
11358	18W/24W/30W LED	CCT CHANGE 3000-6000K	1800/2400/2900 lm	110°	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

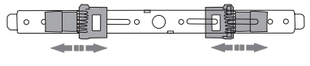
Sposoby montażu / Installation methods

1. Natynkowy
1. Surface-mounted

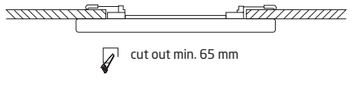


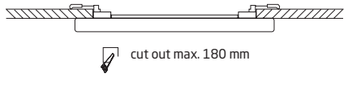
2. Podtynkowy
2. Flush-mounted





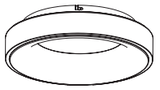
min. 65 mm - max. 180 mm





WHITE

NIKKI ROUND LED 48W
11207



NIKKI ROUND LED

painted steel, plastic PMMA

☐ 11200 3000K ☐ 11203 4000K

■ 11206 3000K ■ 11210 4000K

NIKKI ROUND LED

painted steel, plastic PMMA

☐ 11201 3000K ☐ 11204 4000K

■ 11207 3000K ■ 11211 4000K

NIKKI ROUND LED

painted steel, plastic PMMA

☐ 11202 3000K ☐ 11205 4000K

■ 11208 3000K ■ 11212 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
11200	32W LED	3000K	2700 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11201	48W LED	3000K	4200 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11202	60W LED	3000K	5400 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11203	32W LED	4000K	2800 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11204	48W LED	4000K	4300 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11205	60W LED	4000K	5600 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11206	32W LED	3000K	2600 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11207	48W LED	3000K	4000 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11208	60W LED	3000K	5200 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11210	32W LED	4000K	2700 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11211	48W LED	4000K	4200 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h
11212	60W LED	4000K	5400 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	IP20	40000h

☐ WHITE ■ BLACK

NIKKI ROUND LED 60W 11202

LID ROUND LED 10408

LID ROUND LED 15W

plastic

10402 3000K
10411 4000K
10406 3000K
10415 4000K

LID ROUND LED 25W

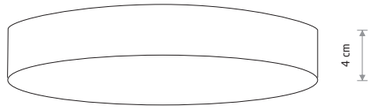
plastic

10403 3000K
10412 4000K
10407 3000K
10416 4000K

LID ROUND LED 35W

plastic

10404 3000K
10413 4000K
10408 3000K
10417 4000K



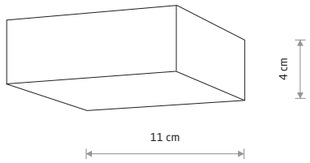
LID ROUND LED 50W

plastic

10410 3000K
10418 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10402	15W LED	3000K	1500 lm	120°	>80	~220-230 V, 50/60 Hz		>0.7	IP20	30000h
10411	15W LED	4000K	1600 lm	120°	>80	~220-230 V, 50/60 Hz		>0.7	IP20	30000h
10406	15W LED	3000K	1200 lm	120°	>80	~220-230 V, 50/60 Hz		>0.7	IP20	30000h
10415	15W LED	4000K	1300 lm	120°	>80	~220-230 V, 50/60 Hz		>0.7	IP20	30000h
10403	25W LED	3000K	1900 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10412	25W LED	4000K	2100 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10407	25W LED	3000K	1600 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10416	25W LED	4000K	1800 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10404	35W LED	3000K	3100 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10413	35W LED	4000K	3400 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10408	35W LED	3000K	2700 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10417	35W LED	4000K	3000 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10410	50W LED	3000K	4300 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10418	50W LED	4000K	4500 lm	120°	>80	~220-230 V, 50/60 Hz		>0.9	IP20	30000h

WHITE BLACK

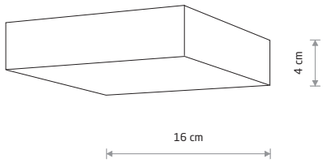


LID SQUARE LED 15W

plastic

☐ 10420 3000K ☐ 10428 4000K

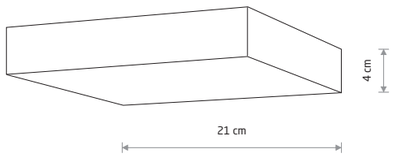
■ 10424 3000K



LID SQUARE LED 25W

plastic

☐ 10421 3000K ☐ 10430 4000K

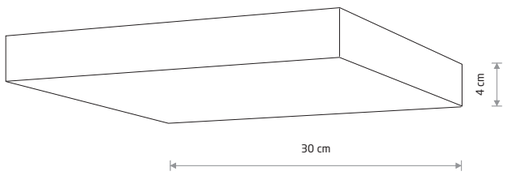


LID SQUARE LED 35W

plastic

☐ 10422 3000K ☐ 10431 4000K

■ 10426 3000K



LID SQUARE LED 50W

plastic

☐ 10423 3000K ☐ 10432 4000K

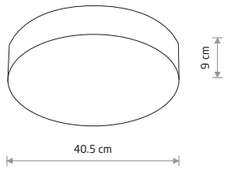
■ 10427 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10420	15W LED	3000K	1500 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.7	IP20	30000h
10428	15W LED	4000K	1600 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.7	IP20	30000h
10424	15W LED	3000K	1200 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.7	IP20	30000h
10421	25W LED	3000K	1900 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10430	25W LED	4000K	2100 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10422	35W LED	3000K	3100 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10431	35W LED	4000K	3400 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10426	35W LED	3000K	2700 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10423	50W LED	3000K	4600 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10432	50W LED	4000K	5000 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10427	50W LED	3000K	4300 lm	120 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

LID SQUARE LED 10421

☐ WHITE ■ BLACK

ARENA LED 10176



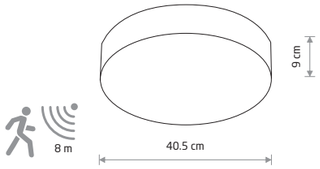
ARENA LED

painted steel, plastic PMMA

☐ 10185 ■ 10176

KASAI 9490

KASAI 7952

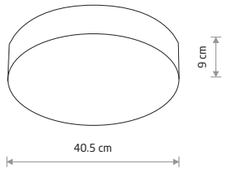


ARENA SENSOR

painted steel, plastic PMMA

☐ 10186 ■ 10177

3xE14, max 10W only LED

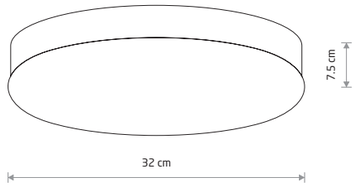


ARENA

painted steel, plastic PMMA

☐ 10184 ■ 10175

3xE14, max 10W only LED



KASAI

chrome plated steel, glass

9490

2xE27, max 10W only LED

brushed stainless steel, glass

9491

2xE27, max 10W only LED

painted steel, glass

■ 7952

2xE27, max 10W only LED

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10185	20W LED	4000K	2200 lm	100 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	50000h
10176	20W LED	4000K	2200 lm	100 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	50000h

☐ WHITE P004 RAL 9003 ■ BLACK P013 RAL 9005

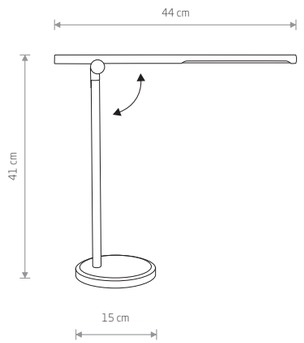
☐ WHITE ■ BLACK CHROME SATINE SILVER

SMART LED 8358

SMART LED 8358

- Możliwość wyboru temperatury barwowej światła w przedziałach 3000K - 6000K
- Włącznik dotykowy z funkcją ściemniania
- Port USB umożliwiające ładowanie telefonu

- Possibility to choose the colour temperature of light in the range from 3000K to 6000K
- Touch switch with dimming function
- USB port for charging mobile phones



SMART LED

painted aluminum, plastic ABS

8358

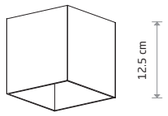
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8358	8W LED	CCT CHANGE 3000-6000K	400 lm	120 °	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	25000h

BLACK

Downlights

COBBLE 7791

COBBLE 7790



COBBLE

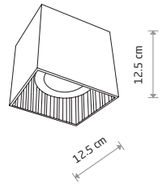
painted aluminum

7791 7790

1xGU10 ES111, max 15 only LED

GROOVE 7793

GROOVE 7792

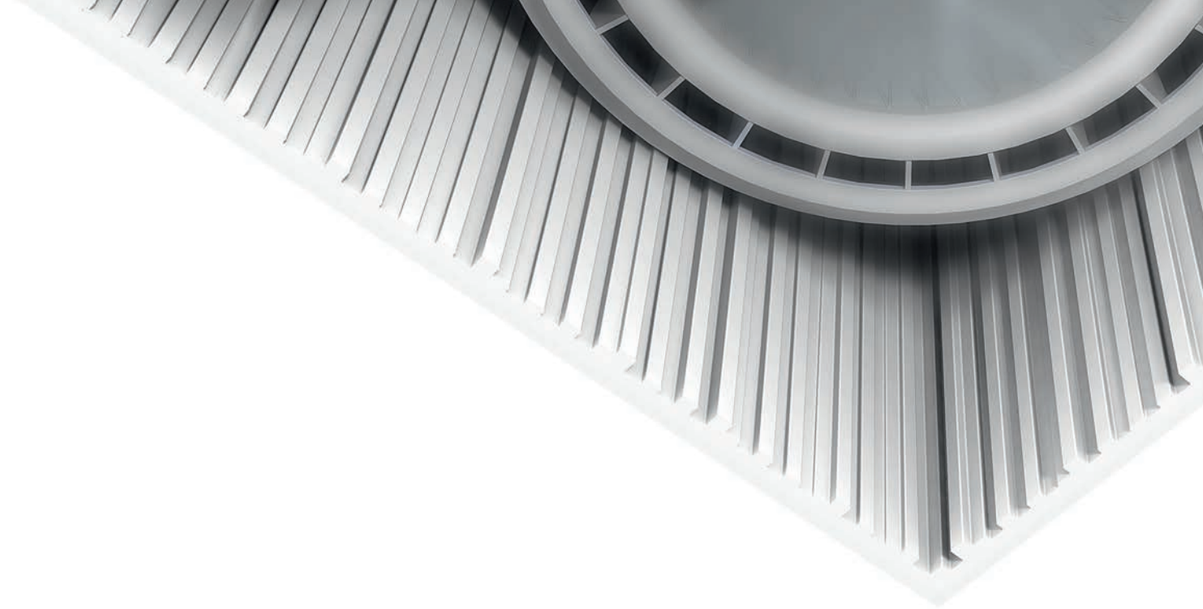


GROOVE

painted aluminum

7793 7792

1xGU10 ES111, max 15W only LED



GROOVE 9383

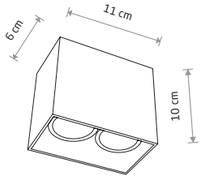
GROOVE 9316

OVAL 9241

OVAL 9240

GAP 9385

GAP 9384



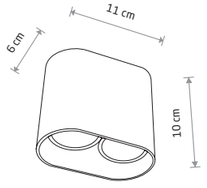
GAP

painted aluminum

9385 9384

2xGU10 R50, max 10W only LED

PAG 9387

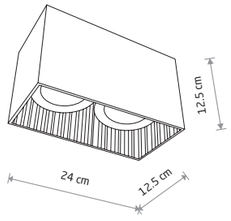


PAG

painted aluminum

9387

2xGU10, max 10W only LED

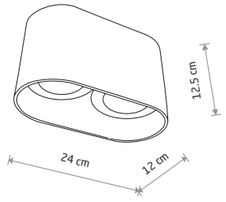


GROOVE

painted aluminum

9383 9316

2xGU10 ES111, max 15W only LED



OVAL

painted aluminum

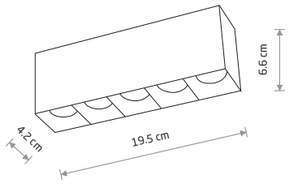
9241 9240

2xGU10 ES111, max 15W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005

WHITE P004 RAL 9003 BLACK P013 RAL 9005

MIDI LED 10048

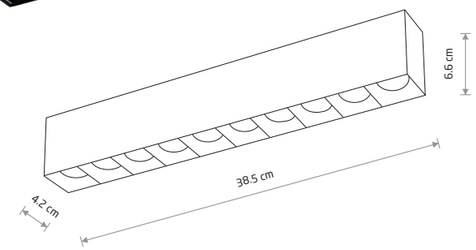


MIDI LED

painted aluminum

10048 3000K
10052 4000K
10055 3000K
10058 4000K

MIDI LED 10060



MIDI LED

painted aluminum

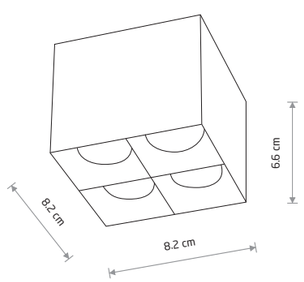
10050 3000K
10053 4000K
10056 3000K
10060 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10048	20W LED	3000K	1700 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10052	20W LED	4000K	1700 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10055	20W LED	3000K	1700 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10050	40W LED	3000K	3500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10053	40W LED	4000K	3500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10056	40W LED	3000K	3500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10058	20W LED	4000K	1700 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10060	40W LED	4000K	3500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

WHITE BLACK

MIDI LED 10051

MIDI LED 10054



MIDI LED

painted aluminum

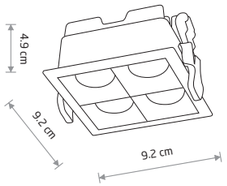
10054 3000K
10057 4000K
10047 3000K
10051 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10047	16W LED	3000K	1500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10051	16W LED	4000K	1500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10054	16W LED	3000K	1500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10057	16W LED	4000K	1500 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h

WHITE BLACK

Nowodvorski LIGHTING

MIDI LED RECESSED
10064



MIDI LED RECESSED

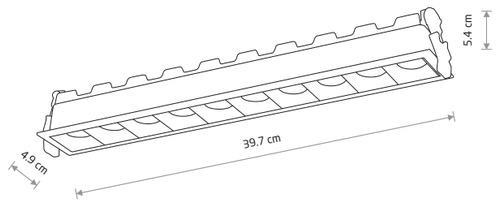
painted aluminum

■ 10064 4000K

cut out 85×85 mm

MIDI LED RECESSED
10062

MIDI LED RECESSED
10063



MIDI LED RECESSED

painted aluminum

■ 10062 3000K ■ 10065 4000K

cut out 200×45 mm

MIDI LED RECESSED

painted aluminum

■ 10063 3000K

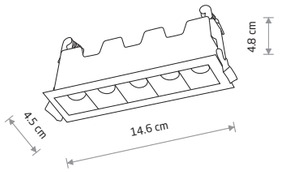
cut out 390×45 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10064	16W LED	4000K	1400 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10062	20W LED	3000K	1800 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10065	20W LED	4000K	1800 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10063	40W LED	3000K	3300 lm	36 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

■ BLACK

MIDI LED RECESSED
10063

MINI LED RECESSED
10043



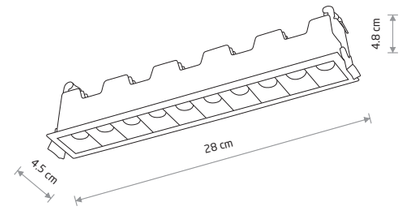
MINI LED RECESSED

painted aluminum

10042 3000K 10043 4000K

cut out 140×35 mm

MINI LED RECESSED
10045



MINI LED RECESSED

painted aluminum

10045 3000K 10046 4000K

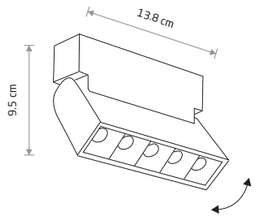
cut out 275×35 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10042	10W LED	3000K	600 lm	30 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10043	10W LED	4000K	660 lm	30 °	>90	~220-230 V, 50/60 Hz	⧈	>0.5	IP20	30000h
10045	20W LED	3000K	1220 lm	30 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10046	20W LED	4000K	1280 lm	30 °	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

WHITE BLACK

FOCUS MINI LED
10067

FOCUS MINI LED
10071



FOCUS MINI LED

painted aluminum

10067 3000K
10070 4000K
10068 3000K
10071 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10067	10W LED	3000K	600 lm	36 °	>90	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10070	10W LED	4000K	600 lm	36 °	>90	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10068	10W LED	3000K	600 lm	36 °	>90	~220-230 V, 50/60 Hz		>0.9	IP20	30000h
10071	10W LED	4000K	600 lm	36 °	>90	~220-230 V, 50/60 Hz		>0.9	IP20	30000h

WHITE BLACK

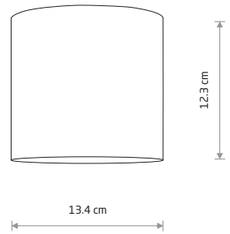
FOCUS MINI LED 10071

CL IOS LED 20W, ANGLE 60
8742

CL IOS LED 20W, ANGLE 36

zinc aluminum alloy

☐ 8740 3000K ☐ 8738 4000K



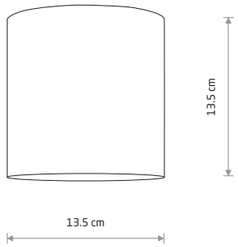
CL IOS LED 20W, ANGLE 60

zinc aluminum alloy

■ 8742 3000K ■ 8741 4000K

☐ 8743 4000K

CL IOS LED 30W, ANGLE 36
8731



CL IOS LED 30W, ANGLE 36

zinc aluminum alloy

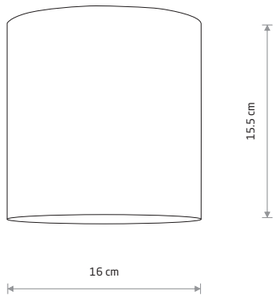
☐ 8731 3000K ■ 8727 4000K

CL IOS LED 30W, ANGLE 60

zinc aluminum alloy

■ 8732 4000K

CL IOS LED 40W, ANGLE 60
8724



CL IOS LED 40W, ANGLE 60

zinc aluminum alloy

■ 8724 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8740	20W LED	3000K	1600 lm	36 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8738	20W LED	4000K	1600 lm	36 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8743	20W LED	4000K	1600 lm	60 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8742	20W LED	3000K	1600 lm	60 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8741	20W LED	4000K	1600 lm	60 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8731	30W LED	3000K	2700 lm	36 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8727	30W LED	4000K	2700 lm	36 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8732	30W LED	4000K	2700 lm	60 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years
8724	40W LED	3000K	3200 lm	60 °	≥ 90	IP20	Brightlux	Osram	50000h	5 years

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

HALO 8196

POINT TONE 8222

INDIA 7858

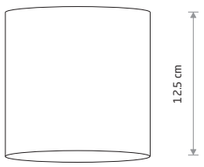
FLEA 8202

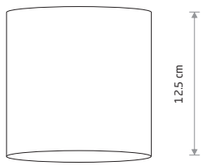
HALO 8195

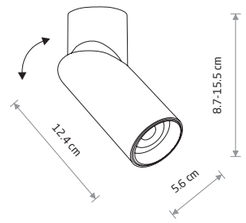
POINT TONE 8225

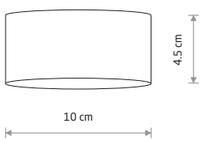
INDIA 7860

FLEA 8203









HALO

painted steel, plastic ABS

8195 8196

1xGU10 R50, max 10W only LED

POINT TONE

plastic ABS

8222 8221 8225

8224 8223

1xGU10 R50, max 10W only LED

INDIA

painted aluminum

7858 7860

1xGU10 R50, max 15W only LED

FLEA

painted steel

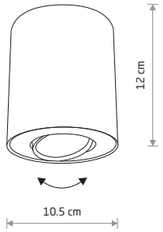
8202 8203

1xGX53, max 12W only LED

WHITE P004 RAL 9003 BLACK P013 RAL 9005 GOLD P021 SILVER

WHITE BLACK

SET 8895



SET

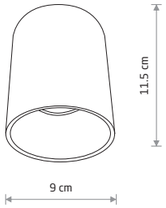
painted steel

8895 8900

1xGU10 R50, max 10W only LED

EYE TONE 8932

EYE TONE 8928



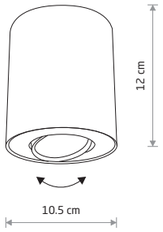
EYE TONE

painted steel, plastic ABS

8932 8928

1xGU10 R50, max 10W only LED

SET 8901



SET

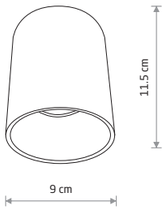
painted steel

8901 8896

1xGU10 R50, max 10W only LED

EYE TONE 8931

EYE TONE 8926



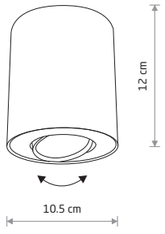
EYE TONE

painted steel, plastic ABS

8931 8926

1xGU10 R50, max 10W only LED

SET 8898



SET

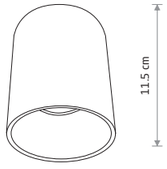
painted steel

8898

1xGU10 R50, max 10W only LED

EYE TONE 8930

EYE TONE 8925



EYE TONE

painted steel, plastic ABS

8930 8925

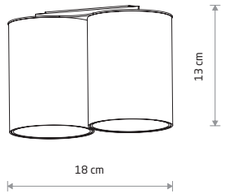
1xGU10 R50, max 10W only LED

BLACK P013 RAL 9005 WHITE P004 RAL 9003 SILVER P005 GOLD P021

BLACK P013 RAL 9005 WHITE P004 RAL 9003 SILVER P005 GOLD P021

Nowodvorski LIGHTING

EYE TONE 8087



EYE TONE

painted steel, plastic ABS

■ 8086 ◪ 8087

□ 8088 ◪ 7665

2xGU10 R50, max 10W only LED

POINT PLEXI L 6528

POINT PLEXI L

painted steel, plastic PMMA

□ 6528 ■ 6530

1xE27, max 20W

POINT PLEXI M 6526

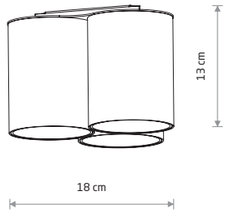
POINT PLEXI M

painted steel, plastic PMMA

□ 6525 ■ 6526

1xGU10 R50, max 10W only LED

EYE TONE 8092



EYE TONE

painted steel, plastic ABS

■ 8091 ◪ 8092

□ 8093 ◪ 7666

3xGU10 R50, max 10W only LED

BIT S 9486

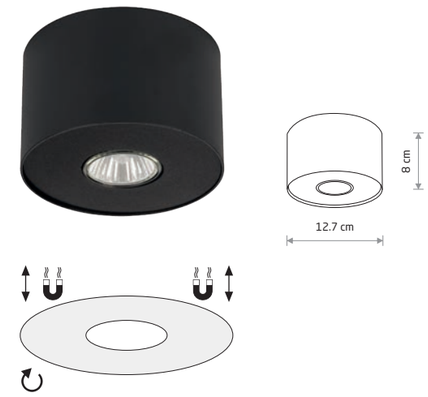
BIT S

painted steel

□ 9482 ■ 9486

1xGU10 ES111, max 15W only LED

POINT S 7603



POINT S

painted steel

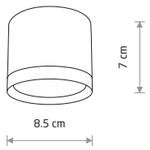
■ 7603 □ 6000

1xGU10 R50, max 10W only LED

BLACK P013 RAL 9005 WHITE P004 RAL 9003 GOLD P021

WHITE P004 RAL 9003 BLACK P013 RAL 9005 GRAPHITE P010 RAL 7016

SILBA 10476



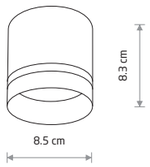
SILBA

painted aluminum

☐ 10476 ■ 10477

1xGX53, max 12W only LED

CRES 10478



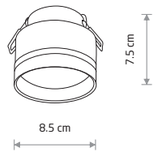
CRES

painted aluminum

☐ 10478 ■ 10480

1xGX53, max 12W only LED

MURTER 10490



MURTER

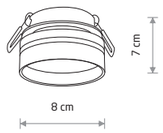
painted aluminum

☐ 10490 ■ 10489

1xGX53, max 12W only LED

cut out ø 65 mm

MLJET 10494



MLJET

painted aluminum

☐ 10494 ■ 10493

1xGU10 R50, max 10W only LED

cut out ø 67 mm

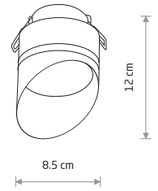
VIS

painted aluminum

☐ 10486 ■ 10485

1xGX53, max 12W only LED

cut out ø 65 mm



VIS 10485

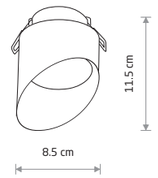
HVAR

painted aluminum

☐ 10488 ■ 10487

1xGX53, max 12W only LED

cut out ø 65 mm



HVAR 10487

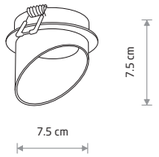
SOLTA

painted aluminum

☐ 10492 ■ 10491

1xGU10 R50, max 10W only LED

cut out ø 67 mm



SOLTA 10491

SHINE

aluminum

☐ 11350 ■ 11348

1xGU10 R50, max 15W only LED

cut out ø 68 mm

SHINE 11348

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

UNO S 10841

UNO S

painted steel

10840 10841

1xGX53, max 15 W only LED

cut out ø 83 mm

UNO M 10843

UNO M

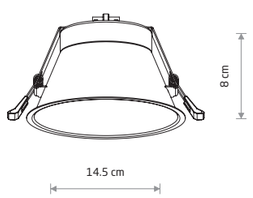
painted steel

10842 10843

1xGX53, max 15 W only LED

cut out ø 102 mm

UNO L 10845



UNO L

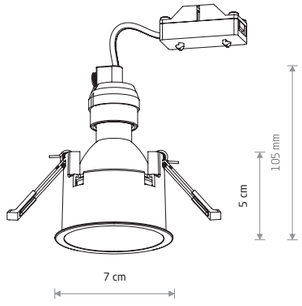
painted steel

10844 10845

1xGX53, max 15 W only LED

cut out ø 127 mm

CUP 10789



CUP 10789

CUP

plastic ABS

10788 10789 10790

10791 10792

1xGU10 R50, max 10W only LED

cut out ø 64 mm

CUP 10794

CUP 3 PC SET

plastic ABS

10793 10794

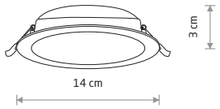
3xGU10 R50, max 10W only LED

cut out ø 64 mm

WHITE P004 RAL 9003 BLACK P004 RAL 9003

WHITE BLACK SATINE CHOCOLATE P025 RAL 8017 SATINE GOLD P023 SATINE COPPER P024

MYKONOS LED 18W
10542



MYKONOS LED 10W

plastic

☐ 10537 3000K ☐ 10538 4000K

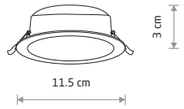
cut out 125 mm

MYKONOS LED 18W

plastic

☐ 10542 3000K ☐ 10543 4000K

cut out 175 mm

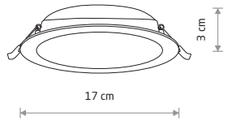


MYKONOS LED 6W

plastic

☐ 10535 3000K ☐ 10536 4000K

cut out 100 mm



MYKONOS LED 15W

plastic

☐ 10540 3000K ☐ 10541 4000K

cut out 150 mm

MYKONOS LED 24W

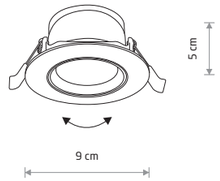
plastic

☐ 10544 3000K ☐ 10545 4000K

cut out 200 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10535	6W LED	3000K	360 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10536	6W LED	4000K	390 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10537	10W LED	3000K	900 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10538	10W LED	4000K	950 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10540	15W LED	3000K	1450 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10541	15W LED	4000K	1500 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10542	18W LED	3000K	1700 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10543	18W LED	4000K	1800 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10544	24W LED	3000K	2400 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10545	24W LED	4000K	2500 lm	110°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

WHITE



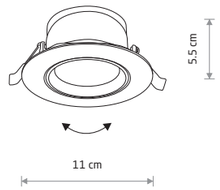
EGINA LED 5W

plastic

☐ 10546 3000K ☐ 10547 4000K

■ 10548 3000K ■ 10550 4000K

cut out 75 mm



EGINA LED 10W

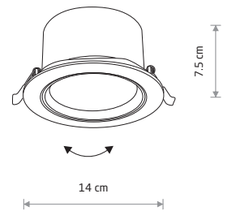
plastic

☐ 10551 3000K ☐ 10552 4000K

■ 10553 3000K ■ 10554 4000K

cut out 100 mm

EGINA LED 10W
10553



EGINA LED 15W

plastic

☐ 10555 3000K ☐ 10556 4000K

■ 10557 3000K ■ 10558 4000K

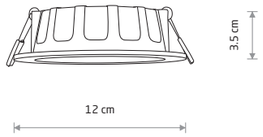
cut out 125 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10546	5W LED	3000K	350 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10547	5W LED	4000K	370 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10548	5W LED	3000K	330 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10550	5W LED	4000K	350 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10551	10W LED	3000K	700 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10552	10W LED	4000K	750 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10553	10W LED	3000K	650 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10554	10W LED	4000K	700 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10555	15W LED	3000K	1100 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10556	15W LED	4000K	1200 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10557	15W LED	3000K	1000 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
10558	15W LED	4000K	1100 lm	30°	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

WHITE BLACK

Nowodvorski LIGHTING

5 YEARS WARRANTY

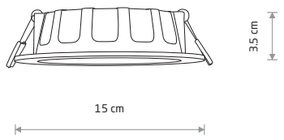


CL KOS LED 8W

plastic

☐ 8782 3000K ☐ 8781 4000K

cut out ø 100 mm

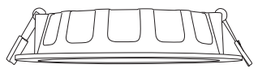


CL KOS LED 10W

plastic

☐ 8780 3000K ☐ 8778 4000K

cut out ø 125 mm

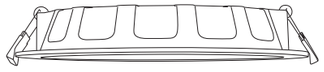


CL KOS LED 16W

plastic

☐ 8777 3000K ☐ 8776 4000K

cut out ø 150 mm



CL KOS LED 24W

plastic

☐ 8775 3000K ☐ 8774 4000K

cut out ø 200 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8782	8W LED	3000K	650 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8781	8W LED	4000K	670 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8780	10W LED	3000K	1000 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8778	10W LED	4000K	1100 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8777	16W LED	3000K	1500 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8776	16W LED	4000K	1600 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8775	24W LED	3000K	2300 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years
8774	24W LED	4000K	2600 lm	100°	≥ 80	IP44/20	Sanan	Driver on board	50000h	5 years

☐ WHITE

Can be used in the bathroom

Nowodvorski LIGHTING

CL DIA LED 18W
8722

cut out 131x131 mm

CL DIA LED 18W

zinc aluminum alloy

8722 3000K

cut out 163x163 mm

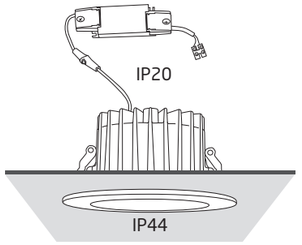
CL DIA LED 30W

zinc aluminum alloy

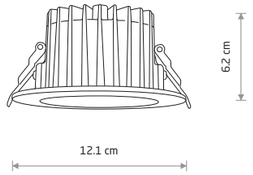
8720 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8720	30W LED	3000K	2250 lm	40°	≥ 90	IP20	Cree	Osram	50000h	5 years
8722	18W LED	3000K	1500 lm	40°	≥ 90	IP20	Cree	Osram	50000h	5 years

WHITE BLACK



CL KEA LED 40W
8767

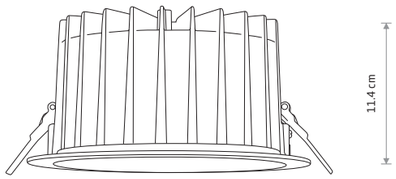


cut out ø 95 mm

CL KEA LED 20W

plastic

8773 3000K 8772 4000K



cut out ø 190 mm

CL KEA LED 40W

plastic

8767 4000K

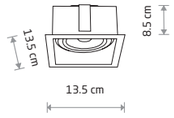
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8773	20W LED	3000K	1150 lm	65°	≥ 90	IP44/20	Samsung	Osram	50000h	5 years
8772	20W LED	4000K	1150 lm	65°	≥ 90	IP44/20	Samsung	Osram	50000h	5 years
8767	40W LED	4000K	2700 lm	65°	≥ 90	IP44/20	Samsung	Osram	50000h	5 years

Can be used in the bathroom

WHITE CHROME

Nowodvorski LIGHTING

MOD 9412

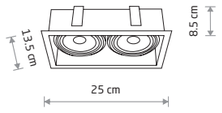


MOD
painted steel

■ 9417 □ 9413

1xGU10 ES111, max 15W only LED

cut out 120×120 mm



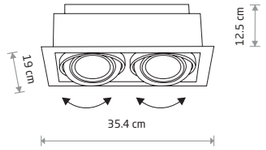
MOD
painted steel

■ 9416 □ 9412

2xGU10 ES111, max 15W only LED

cut out 230×120 mm

DOWNLIGHT ES111 9570



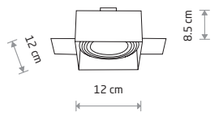
DOWNLIGHT ES111
painted steel

■ 9570 □ 9574

2xGU10 ES111, max 15W only LED

cut out 320×165 mm

MOD PLUS 9404

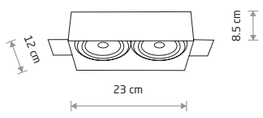


MOD PLUS
painted steel

■ 9404 □ 9408

1xGU10 ES111, max 15W only LED

cut out 120×120 mm



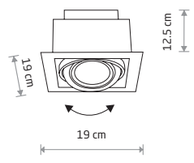
MOD PLUS
painted steel

■ 9403 □ 9407

2xGU10 ES111, max 15W only LED

cut out 230×120 mm

DOWNLIGHT ES111 9575



DOWNLIGHT ES111
painted steel

■ 9571 □ 9575

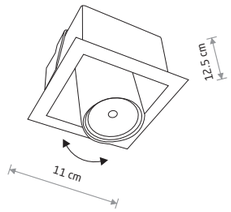
1xGU10 ES111, max 15W only LED

cut out 165×165 mm

WHITE P004 RAL 9003 BLACK P013 RAL 9005

WHITE BLACK

EYE MOD 8937



EYE MOD

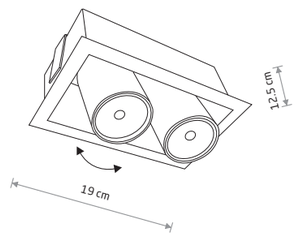
painted steel

■ 8937

1xGU10 R50, max 10W only LED

cut out 95×90 mm

EYE MOD 8938



EYE MOD

painted steel

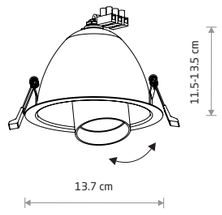
□ 8938 ■ 8940

2xGU10 R50, max 10W only LED

cut out 175×90 mm

DOT 9378

DOT 9378



DOT

painted steel

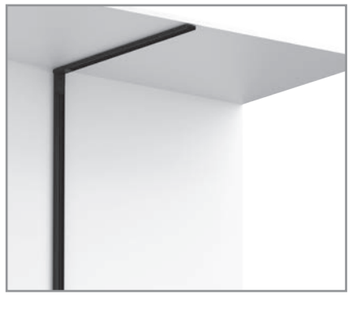
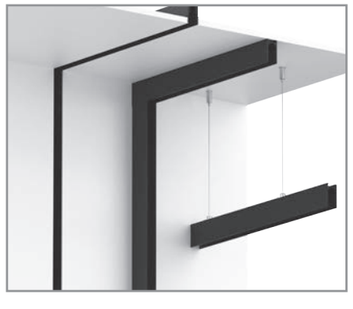
□ 9378 ■ 8826

1xGU10 R50, max 10W only LED

cut out ø 129 mm

Track Light Systems

TRACK LIGHT SYSTEMS

	NANO LVM LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM 24V	ULTRA THIN LVM LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM 48V	LVM LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM 48V	CTLS COMMERCIAL TRACK LIGHT SYSTEM	PROFILE TRACK LIGHT SYSTEM
Sposoby montażu Installation methods					
System szynoprzewodowy Track light system	1 obwodowy system szynoprzewodowy 1 circuit track light system	1 obwodowy system szynoprzewodowy 1 circuit track light system	1 obwodowy system szynoprzewodowy 1 circuit track light system	3 obwodowy system szynoprzewodowy 3 circuits track light system	1 obwodowy system szynoprzewodowy 1 circuit track light system
Zastosowanie Work position	**Sufit / Ceiling** • Natynkowy / Surface • Podtynkowy / Recessed • Wiszący / Hanging **Ściana / Wall** • Natynkowy / Surface • Podtynkowy / Recessed	**Sufit / Ceiling** • Natynkowy / Surface **Ściana / Wall** • Natynkowy / Surface	**Sufit / Ceiling** • Natynkowy / Surface • Podtynkowy / Recessed • Wiszący / Hanging **Ściana / Wall** • Natynkowy / Surface • Podtynkowy / Recessed	**Sufit / Ceiling** • Natynkowy / Surface • Podtynkowy / Recessed • Wiszący / Hanging	**Sufit / Ceiling** • Natynkowy / Surface • Podtynkowy / Recessed • Wiszący / Hanging
Źródło światła Source of light	Zintegrowane źródło światła LED integrated	Zintegrowane źródło światła LED integrated	Zintegrowane źródło światła LED integrated	• Wymienne źródło światła, • zintegrowane źródło światła • Exchangable source of light, • LED integrated	• Wymienne źródło światła, • zintegrowane źródło światła • Exchangable source of light, • LED integrated
Napięcie Voltage	⎓ 24V	⎓ 48V	⎓ 48V	~ 230V	~ 230V
Zastosuj z Cameleon System Works with Cameleon System	No	No	No	Yes	Yes

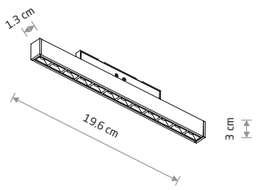
Nowodvorski LIGHTING

NANO LVM Track Light System 24V

Visualisation by Iwona Ligęza

NANO - LVM FOCUS OUT LED 10W 11720

NANO - LVM FOCUS OUT LED 5W 11718



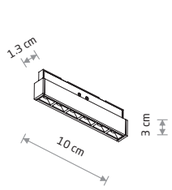
NANO - LVM FOCUS OUT LED 10W

painted aluminum, plastic

■ 11720

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11720	10W LED	3000K	450 lm	24°	>90	24V	III	IP20	30000h

■ BLACK



NANO - LVM FOCUS OUT LED 5W

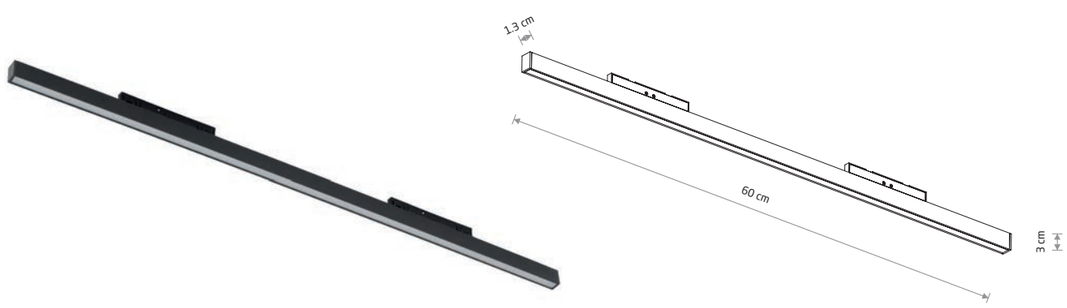
painted aluminum, plastic

■ 11718

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11718	5W LED	3000K	290 lm	24°	>90	24V	III	IP20	30000h

■ BLACK

NANO - LVM LINE OUT LED 20W 11721



NANO - LVM LINE OUT LED 20W

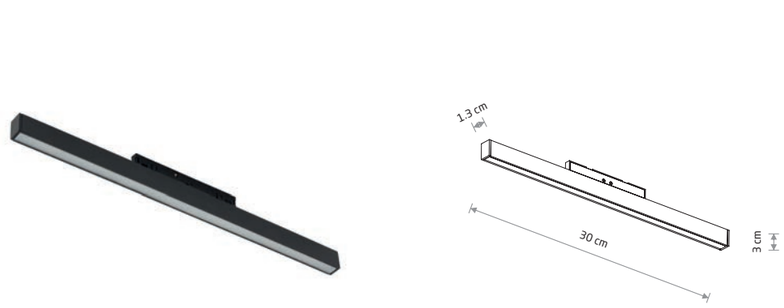
painted aluminum, plastic

11721

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11721	20W LED	3000K	610 lm	100 °	>90	24V	III	IP20	30000h

BLACK

NANO - LVM LINE OUT LED 10W 11743



NANO - LVM LINE OUT LED 10W

painted aluminum, plastic

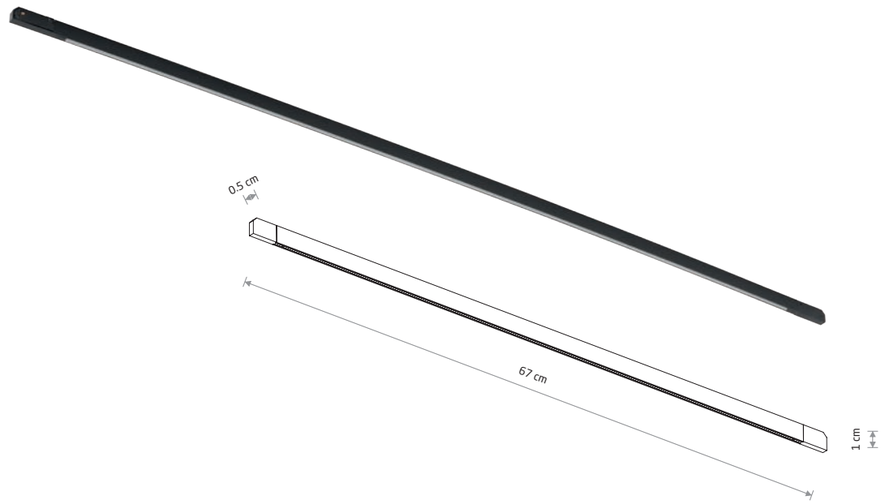
11743

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11743	10W LED	3000K	400 lm	100 °	>90	24V	III	IP20	30000h

BLACK

NANO - LVM LINE IN LED 6W 11717

NANO - LVM LINE OUT LED 6W 11723



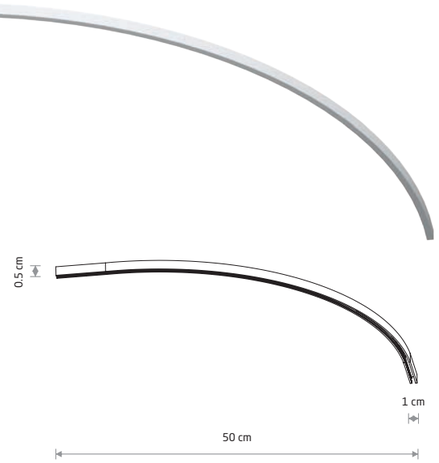
NANO - LVM LINE IN LED 6W

painted aluminum, plastic

11717

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11717	6W LED	3000K	100 lm	100 °	>90	24V	III	IP20	30000h

BLACK



NANO - LVM FLEX LINE LED 6W

silicone, plastic

11723

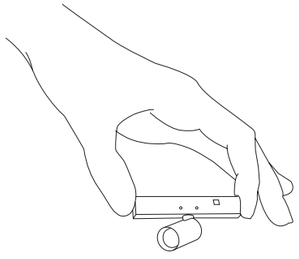
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11723	6W LED	3000K	180 lm	100 °	>90	24V	III	IP20	30000h

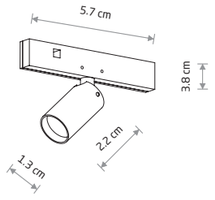
WHITE BLACK

Nowodvorski LIGHTING

NANO - LVM SPOT LED 1W 11712

NANO - LVM MUG LED 7W 11722





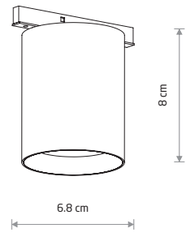
NANO - LVM SPOT LED 1W

painted aluminum, plastic

11712

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11712	1W LED	3000K	65 lm	38°	>90	24V		IP20	30000h

BLACK



NANO - LVM MUG LED 7W

painted aluminum, plastic

11722

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11722	7W LED	3000K	460 lm	24°	>90	24V		IP20	30000h

BLACK

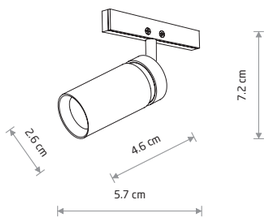
Nowodvorski LIGHTING

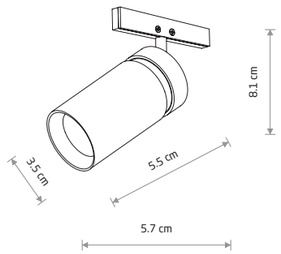
NANO - LVM SPOT ZOOM LED 5W 11714

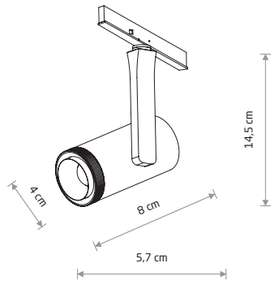
NANO - LVM SPOT ZOOM LED 15W 11716

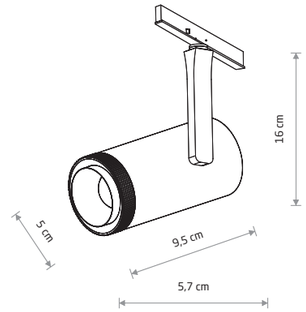
NANO - LVM SPOT ZOOM LED 2W
11713

NANO - LVM SPOT ZOOM LED 7W
11715









NANO - LVM SPOT ZOOM LED 2W

painted aluminum, plastic

11713

NANO - LVM SPOT ZOOM LED 5W

painted aluminum, plastic

11714

NANO - LVM SPOT ZOOM LED 7W

painted aluminum, plastic

11715

NANO - LVM SPOT ZOOM LED 15W

painted aluminum, plastic

11716

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11713	2W LED	3000K	120 lm	15-45°	>90	24V		IP20	30000h
11714	5W LED	3000K	290 lm	15-45°	>90	24V		IP20	30000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11715	7W LED	3000K	300 lm	15-45°	>90	24V		IP20	30000h
11716	15W LED	3000K	500 lm	15-45°	>90	24V		IP20	30000h

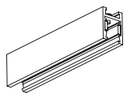
BLACK

BLACK

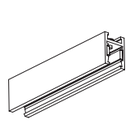
SPOSOBY MONTAŻU / INSTALLATION METHODS

1

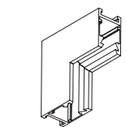
SURFACE CONNECTION



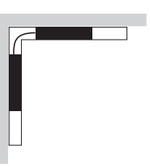
NANO - LVM TRACK



NANO - LVM TRACK



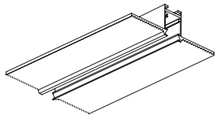
NANO - LVM INSIDE CORNER



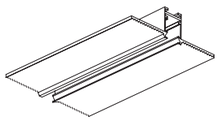
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

2

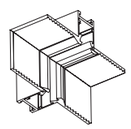
RECESSED CONNECTION



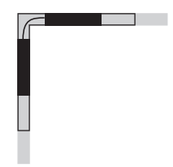
NANO - LVM RECESSED TRACK



NANO - LVM RECESSED TRACK



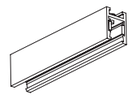
NANO - LVM RECESSED INSIDE CORNER



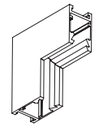
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

3

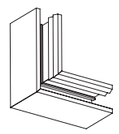
SURFACE CONNECTION



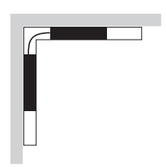
NANO - LVM TRACK



NANO - LVM INSIDE CORNER



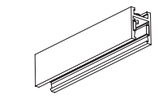
NANO - LVM HORIZONTAL CORNER



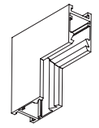
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

4

SURFACE CONNECTION

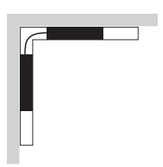


NANO - LVM TRACK



NANO - LVM INSIDE CORNER

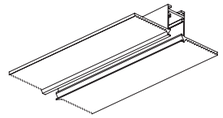
NANO - LVM CURVE TRACK R400



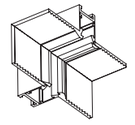
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

5

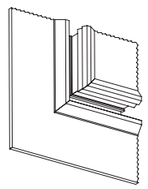
RECESSED CONNECTION



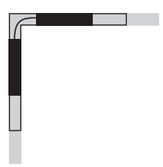
NANO - LVM RECESSED TRACK



NANO - LVM RECESSED INSIDE CORNER



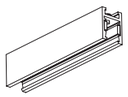
NANO - LVM RECESSED HORIZONTAL CORNER



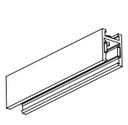
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

6

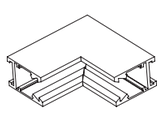
SURFACE CONNECTION



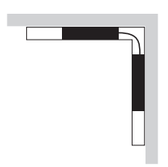
NANO - LVM TRACK



NANO - LVM TRACK



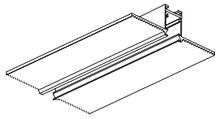
NANO - LVM INSIDE CORNER



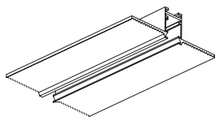
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

7

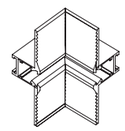
RECESSED CONNECTION



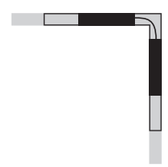
NANO - LVM RECESSED TRACK



NANO - LVM RECESSED TRACK



NANO - LVM RECESSED INSIDE CORNER



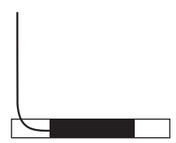
ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

8

SUSPENDED CONNECTION

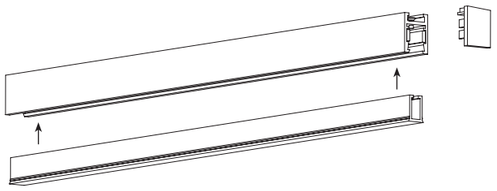
NANO - LVM SUSPENSION KIT

NANO - LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE FOR SUSPENSION TRACK



ELECTRICAL CONNECTION NANO - LVM CORNER CONDUCTIVE MODULE

NANO LVM - LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM 24V



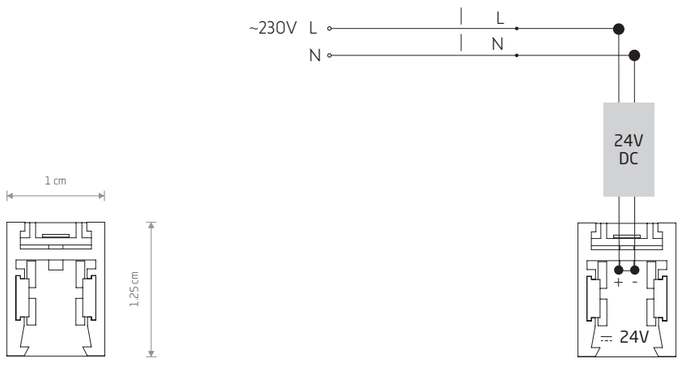
Zestaw zawiera listwę maskującą i zatyczkę
Set includes a masking strip and a plug

1 NANO - LVM TRACK 1M
aluminum
■ 11724

2 NANO - LVM TRACK 2M
aluminum
■ 11725

3 NANO - LVM CURVE TRACK R400
aluminum
■ 11737

Schemat zasilania / Power supply circuit diagram



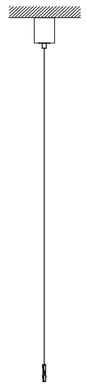
System szynoprzewodowy (NANO LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 5 m.

The track light system (NANO LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length.
The recommended fastening distance is max. 1000 mm.
Maximum length of track light system with a single power source is 5 m.

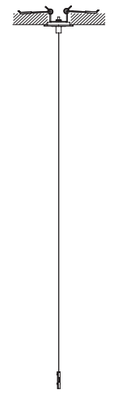
■ BLACK

Sposób montażu / Installation methods

1. Zwieszenie na linkach
1. Suspended on steel wires

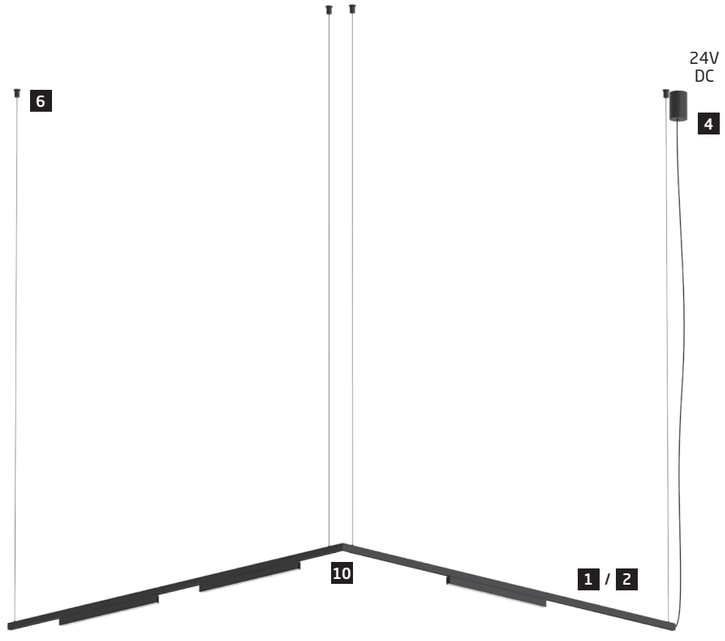


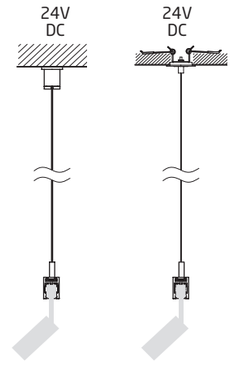
4 NANO - LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE FOR SUSPENSION TRACK
plastic
■ 11740



5 NANO - LVM RECESSED OUTSIDE POWER SUPPLY CONDUCTIVE MODULE FOR SUSPENSION TRACK
plastic
■ 11738

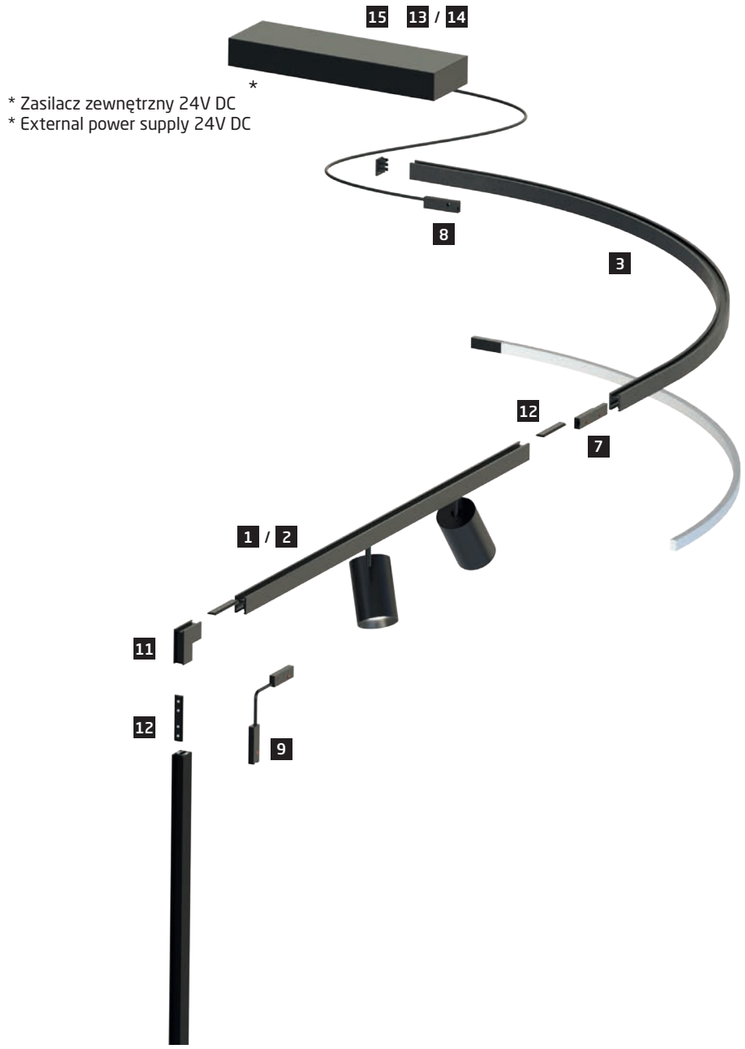
6 NANO - LVM SUSPENSION KIT
steel
■ 11744

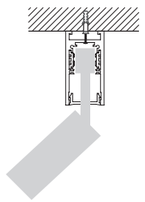




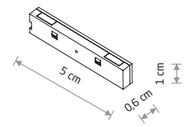
Sposób montażu / Installation method

2. Montaż bezpośredni
2. Surface mounting

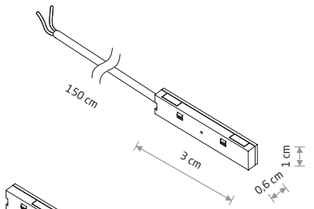




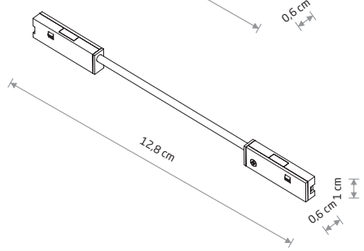
* Konieczność zastosowania zasilacza zewnętrznego 24V DC.
Zaleca się aby suma watażu użytych opraw nie przekraczała 90% mocy znamionowej zasilacza.
* Need for of using an external 24V DC power supply.
It is recommended that the total wattage of the luminaires used does not exceed 90% of the power supply's rated power.



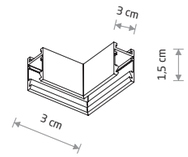
7 NANO - LVM STRAIGHT CONDUCTIVE MODULE
plastic
■ 11734



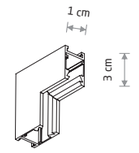
8 NANO - LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE
plastic
■ 11736



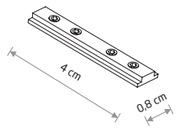
9 NANO - LVM CORNER CONDUCTIVE MODULE
plastic
■ 11735



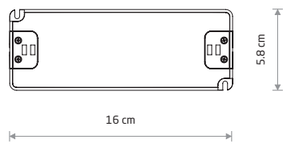
10 NANO - LVM HORIZONTAL CORNER
aluminum
■ 11727



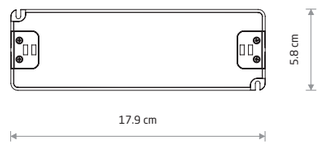
11 NANO - LVM INSIDE CORNER
aluminum
■ 11728



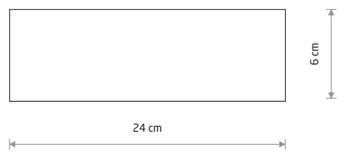
12 NANO - LVM TRACK BUCKLE CONNECTOR
aluminum
■ 11726



13 24V DC, 75W, POWER SUPPLY
plastic
11875



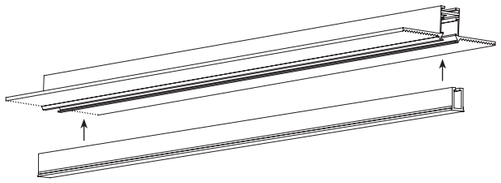
14 24V DC, 150W, POWER SUPPLY
plastic
11874



15 POWER SUPPLY COVER
painted steel
■ 11893 □ 11894

■ BLACK P013 RAL 9005 □ WHITE P004 RAL 9003

NANO LVM - RECESSED LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM 24V



Zestaw zawiera listwę maskującą
Set includes a masking strip

1 NANO - LVM RECESSED TRACK 1M

aluminum

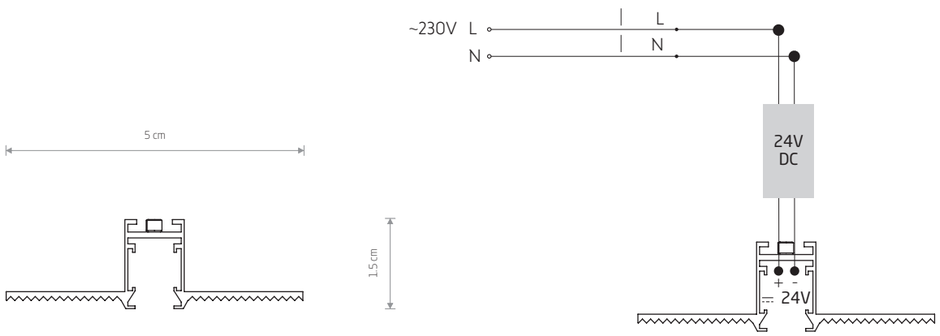
■ 11730

2 NANO - LVM RECESSED TRACK 2M

aluminum

■ 11731

Schemat zasilania / Power supply circuit diagram

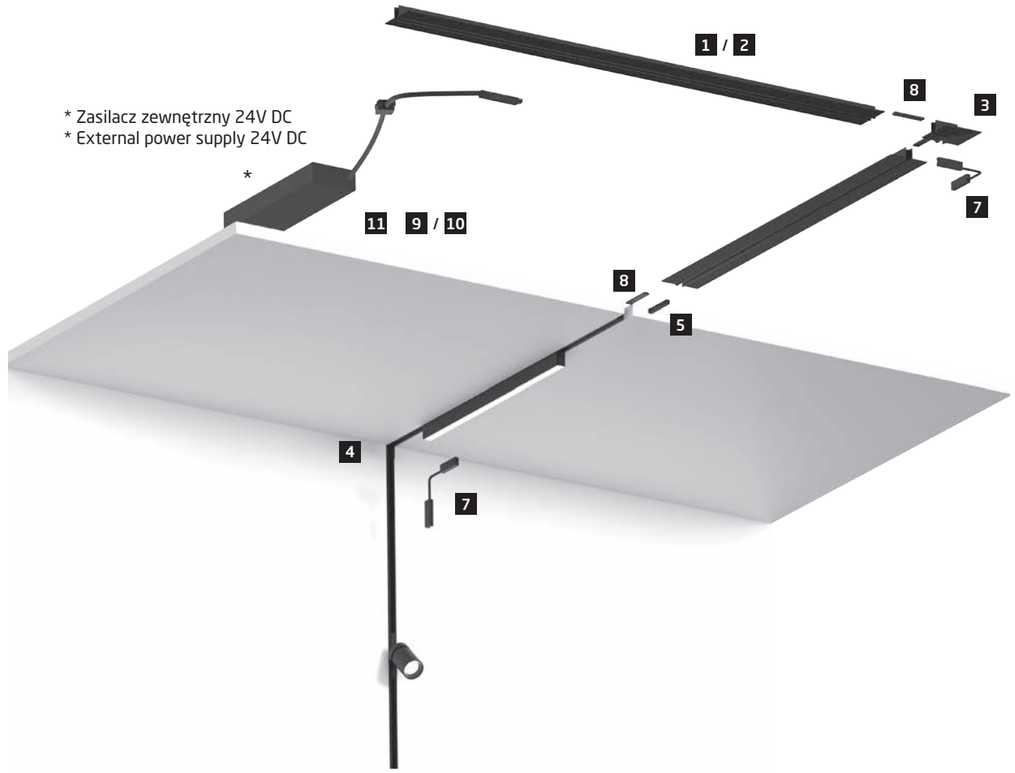


System szynoprzewodowy (NANO LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.
Zalecany dystans pomiędzy mocowaniami 1000 mm.
Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 5 m.

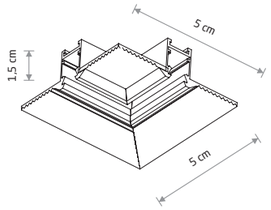
The track light system (NANO LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length.
The recommended fastening distance is 1000 mm.
Maximum length of track light system with a single power source is 5 m.

Sposób montażu / Installation method

1. Montaż podtynkowy
1. Recessed mounting



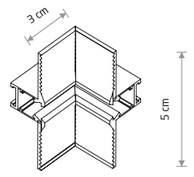
* Konieczność zastosowania zasilacza zewnętrznego 24V DC.
  Zaleca się aby suma watażu użytych opraw nie przekraczała 90% mocy znamionowej zasilacza.
* Need for of using an external 24V DC power supply.
  It is recommended that the total wattage of the luminaires used does not exceed 90% of the power supply's rated power.



3 NANO - LVM RECESSED HORIZONTAL CORNER

aluminum

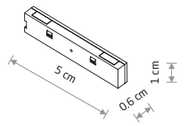
11732



4 NANO - LVM RECESSED INSIDE CORNER

aluminum

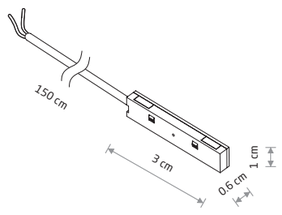
11733



5 NANO - LVM STRAIGHT CONDUCTIVE MODULE

plastic

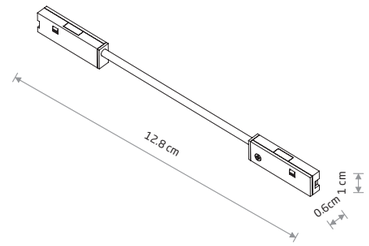
11734



6 NANO - LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE

plastic

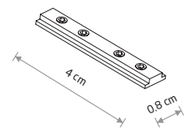
11736



7 NANO - LVM CORNER CONDUCTIVE MODULE

plastic

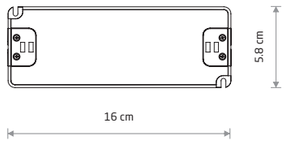
11735



8 NANO - LVM TRACK BUCKLE CONNECTOR

aluminum

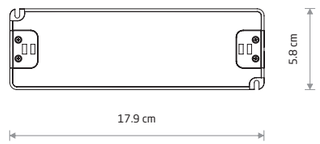
11726



9 24V DC, 75W, POWER SUPPLY

plastic

11875



10 24V DC, 150W, POWER SUPPLY

plastic

11874

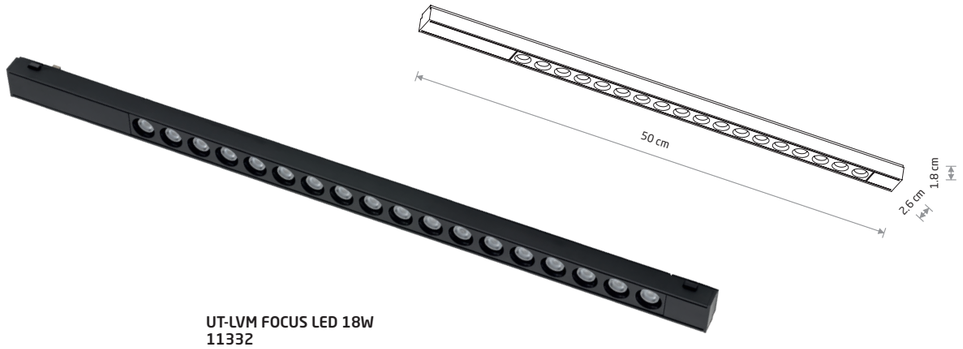
BLACK

BLACK

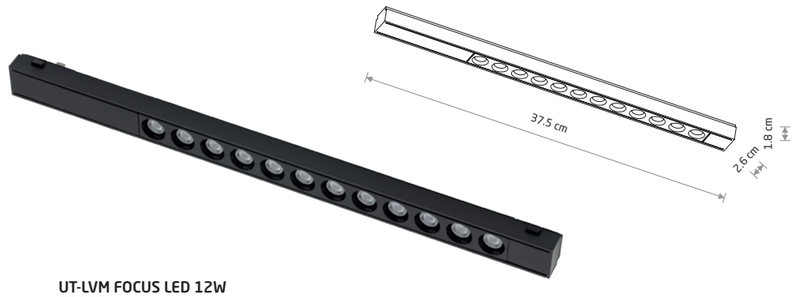
Nowodvorski LIGHTING

Visualisation by Iwona Ligęza

UT-LVM Track Light System 48V



UT-LVM FOCUS LED 18W
11332



UT-LVM FOCUS LED 12W
11331

UT-LVM FOCUS LED 18W

aluminum

■ 11306 3000K ■ 11332 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11306	18W LED	3000K	1500 lm	30°	≥90	48V	III	IP20	40000h
11332	18W LED	4000K	1500 lm	30°	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM FOCUS LED 12W

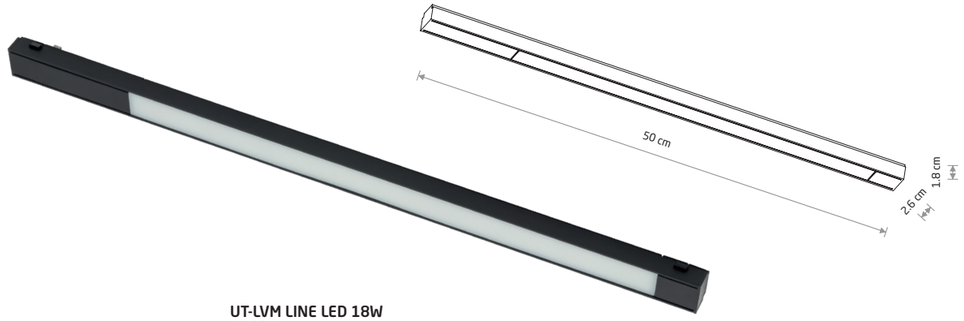
aluminum

■ 11305 3000K ■ 11331 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11305	12W LED	3000K	1000 lm	30°	≥90	48V	III	IP20	40000h
11331	12W LED	4000K	1000 lm	30°	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM LINE LED 18W 11308



UT-LVM LINE LED 18W
11334

UT-LVM LINE LED 18W

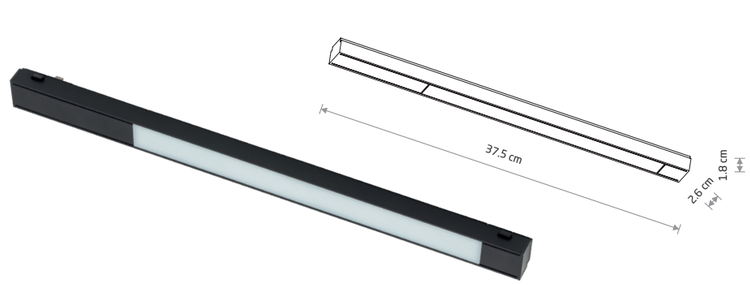
aluminum

11308 3000K 11334 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Power factor	Lifetime
11308	18W LED	3000K	1500 lm	110 °	≥90	48V	III	IP20	40000h
11334	18W LED	4000K	1500 lm	110 °	≥90	48V	III	IP20	40000h

BLACK

UT-LVM LINE LED 12W 11307



UT-LVM LINE LED 12W
11333

UT-LVM LINE LED 12W

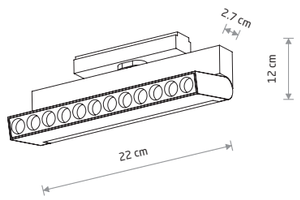
aluminum

11307 3000K 11333 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Power factor	Lifetime
11307	12W LED	3000K	1000 lm	110 °	≥90	48V	III	IP20	40000h
11333	12W LED	4000K	1000 lm	110 °	≥90	48V	III	IP20	40000h

BLACK

UT-LVM FOCUS OUT LED 12W
11338



UT-LVM FOCUS OUT LED 12W

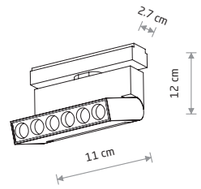
aluminum

■ 11313 3000K ■ 11338 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11313	12W LED	3000K	1000 lm	30 °	≥90	48V	III	IP20	40000h
11338	12W LED	4000K	1000 lm	30 °	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM FOCUS OUT LED 6W
11337



UT-LVM FOCUS OUT LED 6W

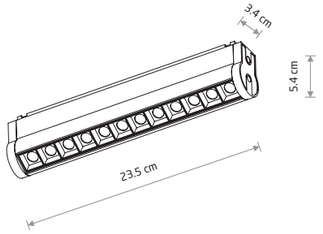
aluminum

■ 11312 3000K ■ 11337 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11312	6W LED	3000K	500 lm	30 °	≥90	48V	III	IP20	40000h
11337	6W LED	4000K	500 lm	30 °	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM FOCUS SWING LED 12W 11336



UT-LVM FOCUS SWING LED 12W

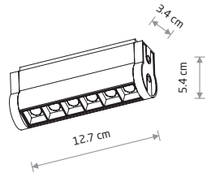
aluminum

■ 11311 3000K ■ 11336 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11311	12W LED	3000K	1000 lm	30°	≥90	48V		IP20	40000h
11336	12W LED	4000K	1000 lm	30°	≥90	48V		IP20	40000h

■ BLACK

UT-LVM FOCUS SWING LED 6W 11335



UT-LVM FOCUS SWING LED 6W

aluminum

■ 11310 3000K ■ 11335 4000K

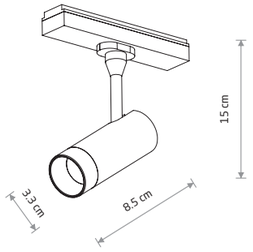
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11310	6W LED	3000K	500 lm	30°	≥90	48V		IP20	40000h
11335	6W LED	4000K	500 lm	30°	≥90	48V		IP20	40000h

■ BLACK

UT-LVM SPOT LED 5W 11314

UT-LVM SPOT LED 9W 11315

UT-LVM SPOT LED 5W
11340



UT-LVM SPOT LED 5W

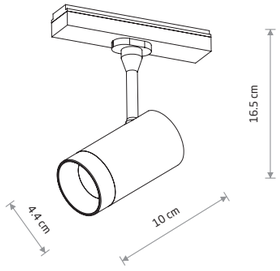
aluminum

■ 11314 3000K ■ 11340 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11314	5W LED	3000K	450 lm	36°	≥90	48V	III	IP20	40000h
11340	5W LED	4000K	450 lm	36°	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM SPOT LED 9W
11341



UT-LVM SPOT LED 9W

aluminum

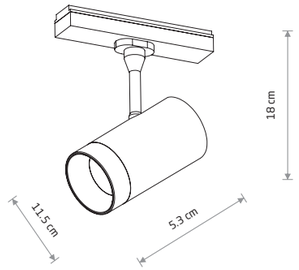
■ 11315 3000K ■ 11341 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11315	9W LED	3000K	850 lm	36°	≥90	48V	III	IP20	40000h
11341	9W LED	4000K	850 lm	36°	≥90	48V	III	IP20	40000h

■ BLACK

UT-LVM SPOT LED 12W 11316

UT-LVM SPOT LED 12W
11342



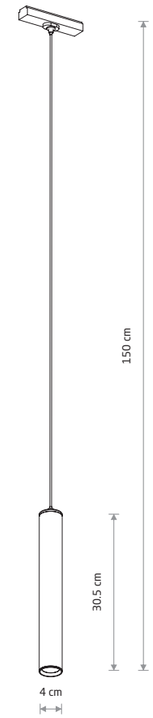
UT-LVM SPOT LED 12W

aluminum

11316 3000K 11342 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11316	12W LED	3000K	1200 lm	36°	≥90	48V	III	IP20	40000h
11342	12W LED	4000K	1200 lm	36°	≥90	48V	III	IP20	40000h

BLACK



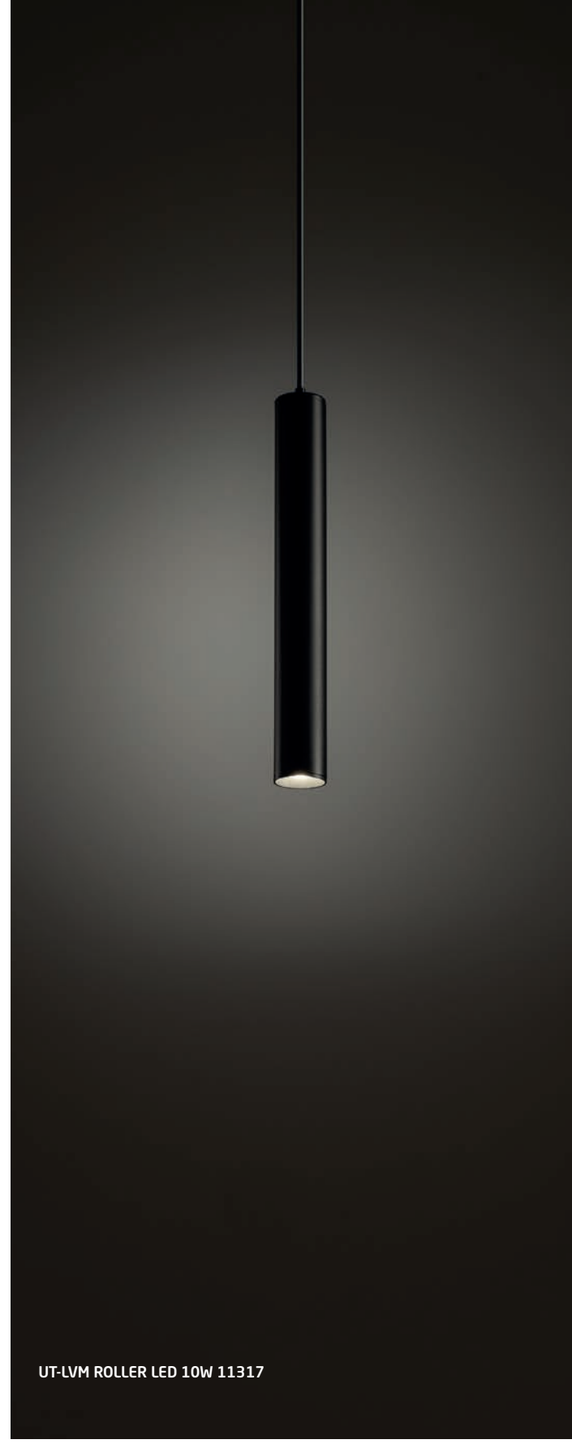
UT-LVM ROLLER LED 10W

aluminum

11317 3000K 11343 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11317	10W LED	3000K	1000 lm	36°	≥90	48V	III	IP20	40000h
11343	10W LED	4000K	1000 lm	36°	≥90	48V	III	IP20	40000h

BLACK

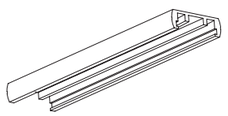


UT-LVM ROLLER LED 10W 11317

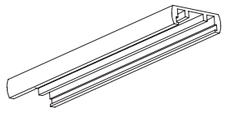
SPOSOBY MONTAŻU / INSTALLATION METHODS

1

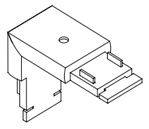
SURFACE CONNECTION



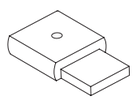
UT-LVM TRACK



UT-LVM TRACK



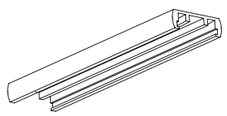
UT-LVM VERTICAL CONNECTOR



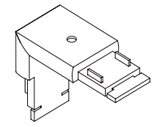
UT-LVM END CAP

2

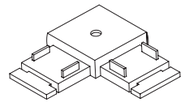
SURFACE CONNECTION



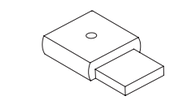
UT-LVM TRACK



UT-LVM VERTICAL CONNECTOR



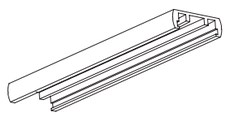
UT-LVM L CONNECTOR



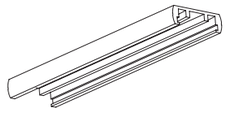
UT-LVM END CAP

3

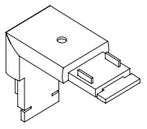
SURFACE CONNECTION



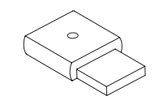
UT-LVM TRACK



UT-LVM TRACK

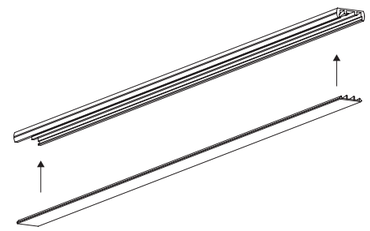


UT-LVM VERTICAL CONNECTOR



UT-LVM END CAP

UT-LVM TRACK LIGHT SYSTEM 48V



Zestaw zawiera listwę maskującą
Set includes a masking strip

1 UT-LVM TRACK 1M

aluminum

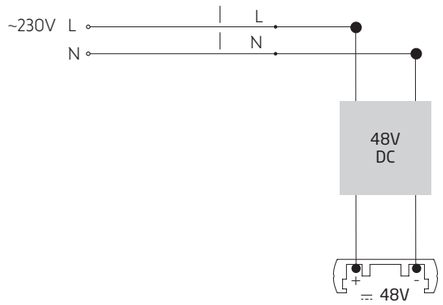
■ 11320

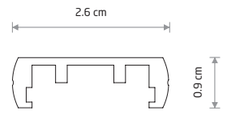
2 UT-LVM TRACK 2M

aluminum

■ 11318

Schemat zasilania / Power supply circuit diagram





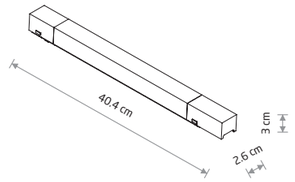
System szynoprzewodowy (UT-LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 20 m.

The track light system (UT-LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length.
The recommended fastening distance is max. 1000 mm.
Maximum length of track light system with a single power source is 20 m.

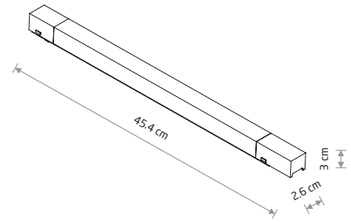
■ BLACK

SPOSOBY MONTAŻU / INSTALLATION METHODS

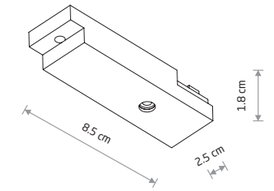
1. Montaż bezpośredni
1. Surface mounting



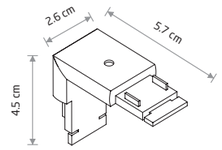
3 UT-LVM 48V, 100W INSIDE POWER SUPPLY
aluminum
■ 11328



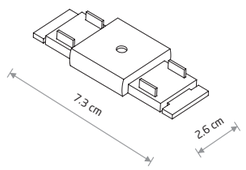
4 UT-LVM 48V, 200W INSIDE POWER SUPPLY
aluminum
■ 11330



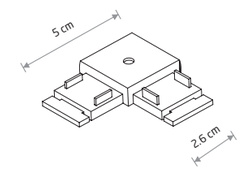
5 UT-LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE
plastic, copper
■ 11321



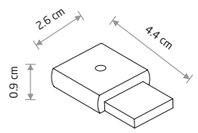
6 UT-LVM VERTICAL CONNECTOR
plastic, copper
■ 11326



7 UT-LVM STRAIGHT CONNECTOR
plastic, copper
■ 11322



8 UT-LVM L CONNECTOR
plastic, copper
■ 11325



9 UT-LVM END CAP
plastic
■ 11327

■ BLACK

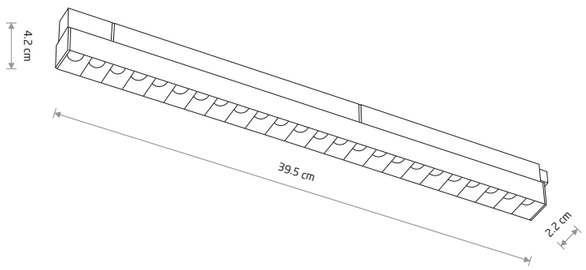
LVM Track Light System 48V

Visualisation by Iwona Ligęza

LVM FOCUS LED 15W 10150

LVM FOCUS LED 9W 10144

LVM FOCUS LED 15W
10643



LVM FOCUS LED 15W

painted aluminum, plastic

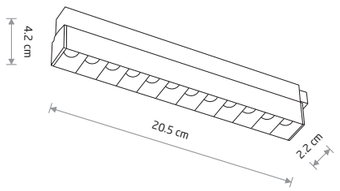
■ 10150 3000K ■ 10643 4000K

□ 11630 3000K □ 11631 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10150	15W LED	3000K	1300 lm	30°	>90	48V		IP20	30000h
10643	15W LED	4000K	1400 lm	30°	>90	48V		IP20	30000h
11630	15W LED	3000K	1300 lm	30°	>90	48V		IP20	30000h
11631	15W LED	4000K	1400 lm	30°	>90	48V		IP20	30000h

■ BLACK □ WHITE

LVM FOCUS LED 9W
11632



LVM FOCUS LED 9W

painted aluminum, plastic

■ 10144 3000K ■ 10644 4000K

□ 11632 3000K □ 11633 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10144	9W LED	3000K	800 lm	30°	>90	48V		IP20	30000h
10644	9W LED	4000K	880 lm	30°	>90	48V		IP20	30000h
11632	9W LED	3000K	800 lm	30°	>90	48V		IP20	30000h
11633	9W LED	4000K	880 lm	30°	>90	48V		IP20	30000h

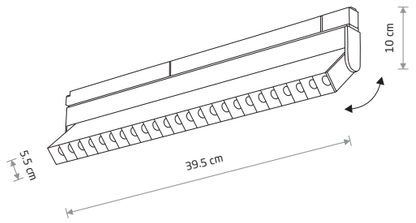
□ WHITE ■ BLACK

Nowodvorski LIGHTING

LVM FOCUS OUT LED 15W 10151

LVM FOCUS OUT LED 9W 10145

LVM FOCUS OUT LED 15W
10645



LVM FOCUS OUT LED 15W

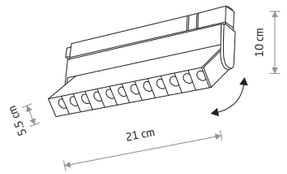
painted aluminum, plastic

■ 10151 3000K ■ 10645 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10151	15W LED	3000K	1300 lm	30°	>90	48V	III	IP20	30000h
10645	15W LED	4000K	1400 lm	30°	>90	48V	III	IP20	30000h

■ BLACK □ WHITE

LVM FOCUS OUT LED 9W
11634



LVM FOCUS OUT LED 9W

painted aluminum, plastic

■ 10145 3000K ■ 10646 4000K

□ 11634 3000K □ 11635 4000K

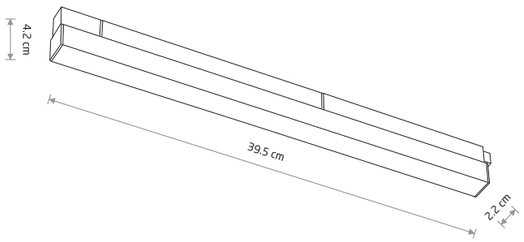
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10145	9W LED	3000K	800 lm	30°	>90	48V	III	IP20	30000h
10646	9W LED	4000K	880 lm	30°	>90	48V	III	IP20	30000h
11634	9W LED	3000K	800 lm	30°	>90	48V	III	IP20	30000h
11635	9W LED	4000K	880 lm	30°	>90	48V	III	IP20	30000h

□ WHITE ■ BLACK

LVM LINE LED 15W 10148

LVM LINE LED 9W 10143

LVM LINE LED 15W
10650



LVM LINE LED 15W

painted aluminum, plastic

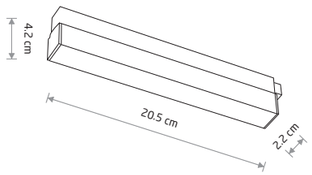
■ 10148 3000K ■ 10650 4000K

□ 11636 3000K □ 11637 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10148	15W LED	3000K	700 lm	110 °	>90	48V		IP20	30000h
10650	15W LED	4000K	770 lm	110 °	>90	48V		IP20	30000h
11636	15W LED	3000K	700 lm	110 °	>90	48V		IP20	30000h
11637	15W LED	4000K	770 lm	110 °	>90	48V		IP20	30000h

■ BLACK □ WHITE

LVM LINE LED 9W
10651



LVM LINE LED 9W

painted aluminum, plastic

■ 10143 3000K ■ 10651 4000K

□ 11638 3000K □ 11639 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10143	9W LED	3000K	400 lm	110 °	>90	48V		IP20	30000h
10651	9W LED	4000K	440 lm	110 °	>90	48V		IP20	30000h
11638	9W LED	3000K	400 lm	110 °	>90	48V		IP20	30000h
11639	9W LED	4000K	440 lm	110 °	>90	48V		IP20	30000h

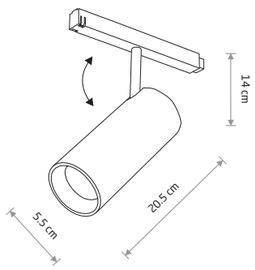
□ WHITE ■ BLACK

Nowodvorski LIGHTING

LVM SPOT LED 15W 10147

LVM SPOT LED 9W 10142

LVM SPOT LED 15W
10655



LVM SPOT LED 15W

painted aluminum, plastic

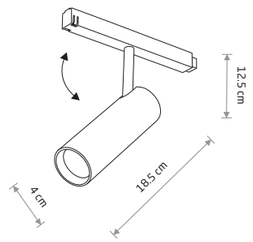
■ 10147 3000K ■ 10655 4000K

□ 11642 3000K □ 11643 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10147	15W LED	3000K	1020 lm	30°	>90	48V		IP20	30000h
10655	15W LED	4000K	1100 lm	30°	>90	48V		IP20	30000h
11642	15W LED	3000K	1020 lm	30°	>90	48V		IP20	30000h
11643	15W LED	4000K	1100 lm	30°	>90	48V		IP20	30000h

■ BLACK □ WHITE

LVM SPOT LED 9W
10656



LVM SPOT LED 9W

painted aluminum, plastic

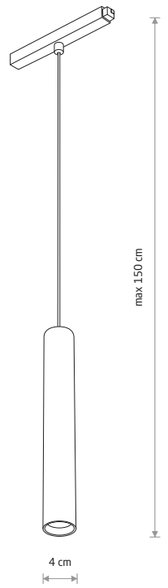
■ 10142 3000K ■ 10656 4000K

□ 11644 3000K □ 11645 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10142	9W LED	3000K	780 lm	30°	>90	48V		IP20	30000h
10656	9W LED	4000K	850 lm	30°	>90	48V		IP20	30000h
11644	9W LED	3000K	780 lm	30°	>90	48V		IP20	30000h
11645	9W LED	4000K	850 lm	30°	>90	48V		IP20	30000h

□ WHITE ■ BLACK

LVM ROLLER LED 9W
10652



LVM ROLLER LED 9W

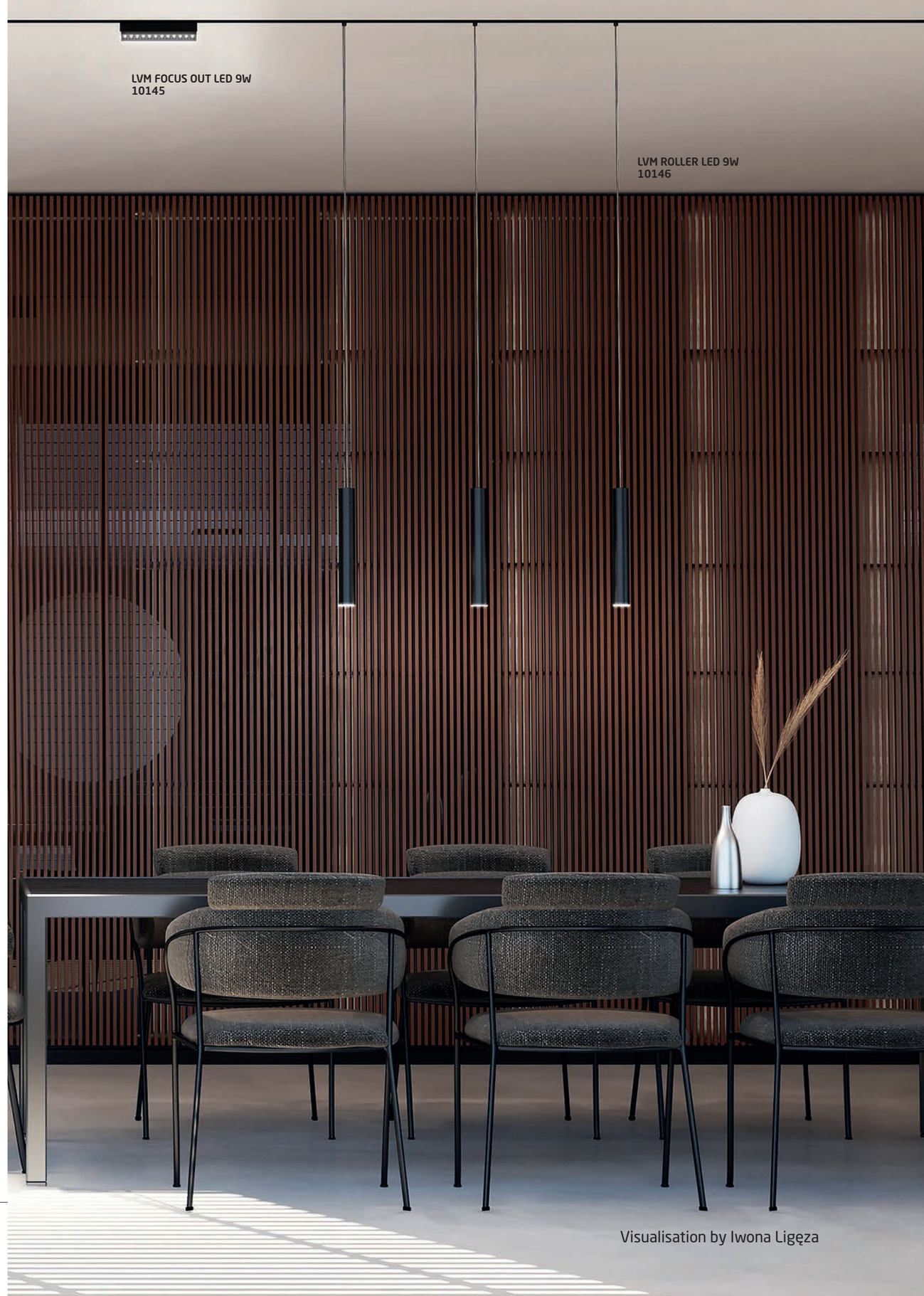
painted aluminum, plastic

■ 10146 3000K ■ 10652 4000K

□ 11640 3000K □ 11641 4000K

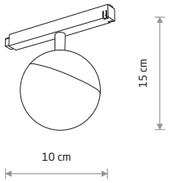
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10146	9W LED	3000K	620 lm	36 °	>90	48V		IP20	30000h
10652	9W LED	4000K	680 lm	36 °	>90	48V		IP20	30000h
11640	9W LED	3000K	620 lm	36 °	>90	48V		IP20	30000h
11641	9W LED	4000K	680 lm	36 °	>90	48V		IP20	30000h

■ BLACK □ WHITE



Visualisation by Iwona Ligęza

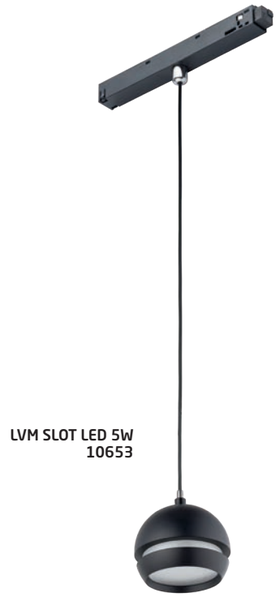
LVM LID LED 8W
10647



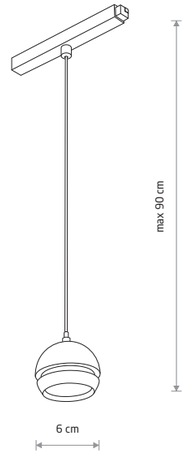
LVM LID LED 8W

painted aluminum, plastic PMMA

■ 10152 3000K ■ 10647 4000K



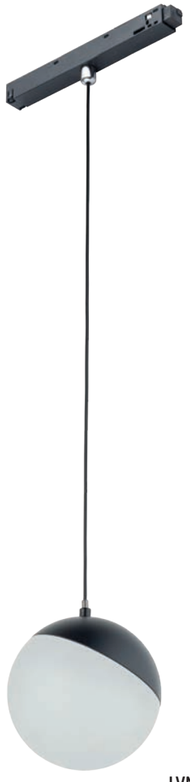
LVM SLOT LED 5W
10653



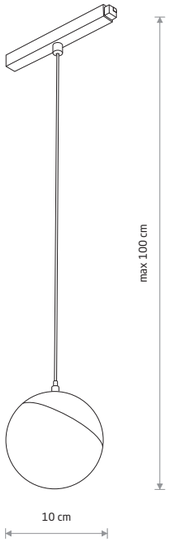
LVM SLOT LED 5W

painted aluminum, plastic PMMA

■ 10154 3000K ■ 10653 4000K



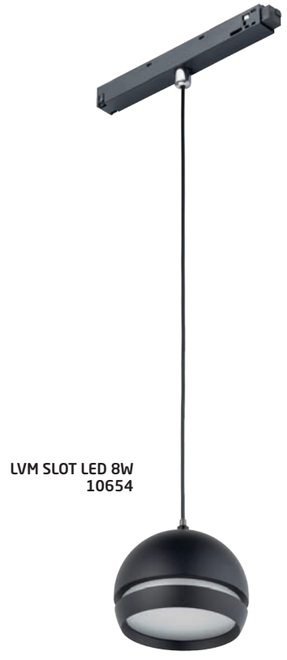
LVM LID LED 8W
10648



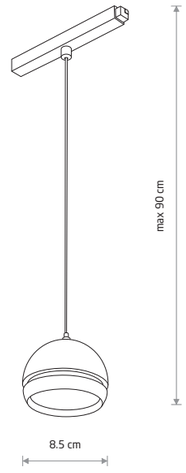
LVM LID LED 8W

painted aluminum, plastic PMMA

■ 10153 3000K ■ 10648 4000K



LVM SLOT LED 8W
10654



LVM SLOT LED 8W

painted aluminum, plastic PMMA

■ 10155 3000K ■ 10654 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10152	8W LED	3000K	650 lm	160 °	>90	48V	III	IP20	30000h
10647	8W LED	4000K	650 lm	160 °	>90	48V	III	IP20	30000h
10153	8W LED	3000K	650 lm	160 °	>90	48V	III	IP20	30000h
10648	8W LED	4000K	650 lm	160 °	>90	48V	III	IP20	30000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
10154	5W LED	3000K	210 lm	100 °	>90	48V	III	IP20	30000h
10653	5W LED	4000K	250 lm	100 °	>90	48V	III	IP20	30000h
10155	8W LED	3000K	370 lm	100 °	>90	48V	III	IP20	30000h
10654	8W LED	4000K	400 lm	100 °	>90	48V	III	IP20	30000h

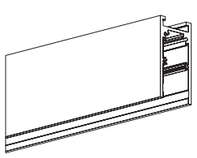
■ BLACK

■ BLACK

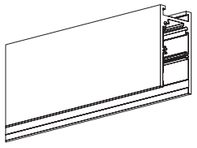
SPOSOBY MONTAŻU / INSTALLATION METHODS

1

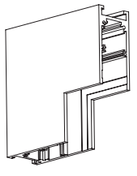
SURFACE CONNECTION



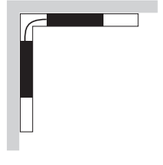
LVM TRACK



LVM TRACK



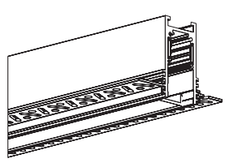
LVM INSIDE CORNER



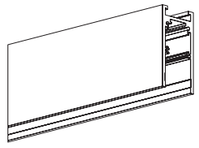
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

2

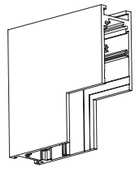
RECESSED - SURFACE
CONNECTION



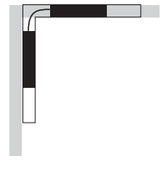
LVM RECESSED TRACK



LVM TRACK



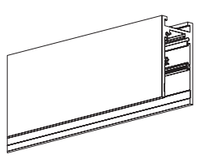
LVM INSIDE CORNER



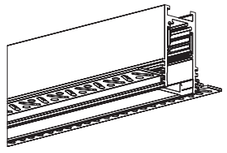
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

3

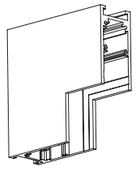
SURFACE - RECESSED
CONNECTION



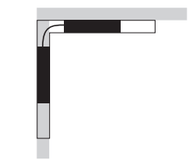
LVM TRACK



LVM RECESSED TRACK



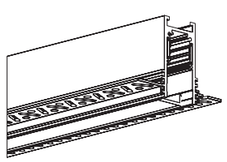
LVM INSIDE CORNER



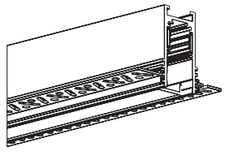
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

4

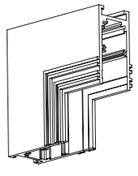
RECESSED CONNECTION



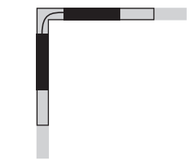
LVM RECESSED TRACK



LVM RECESSED TRACK



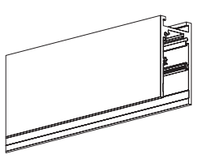
LVM RECESSED
INSIDE CORNER



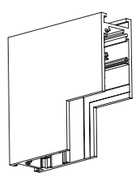
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

5

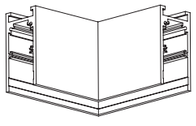
SURFACE CONNECTION



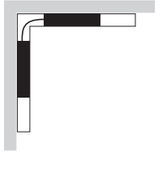
LVM TRACK



LVM INSIDE CORNER



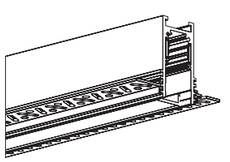
LVM HORIZONTAL
CORNER



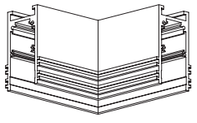
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

6

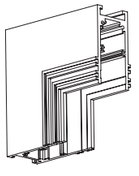
RECESSED CONNECTION



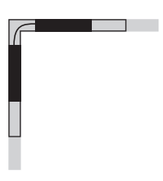
LVM RECESSED TRACK



LVM RECESSED
HORIZONTAL CORNER



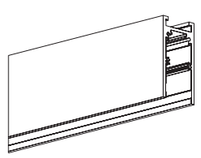
LVM RECESSED
INSIDE CORNER



ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

7

SUSPENDED CONNECTION



LVM TRACK

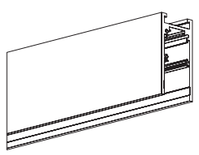
LVM POWER SUPPLY KIT

LVM SUSPENSION
KIT

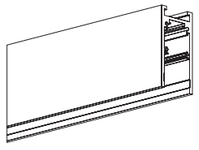
SPOSOBY MONTAŻU / INSTALLATION METHODS

8

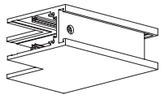
SURFACE CONNECTION



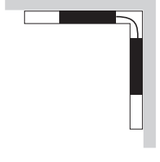
LVM TRACK



LVM TRACK



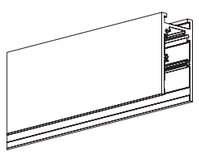
LVM INSIDE CORNER



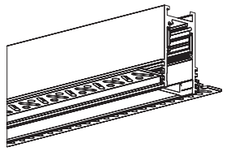
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

9

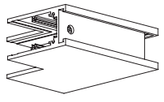
RECESSED - SURFACE
CONNECTION



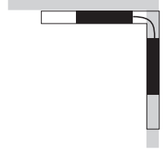
LVM TRACK



LVM RECESSED TRACK



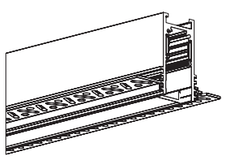
LVM INSIDE CORNER



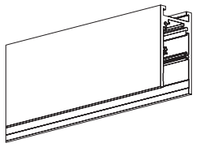
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

10

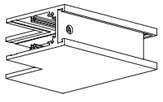
SURFACE - RECESSED
CONNECTION



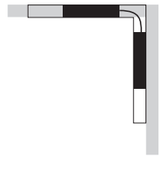
LVM RECESSED TRACK



LVM TRACK



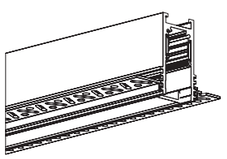
LVM INSIDE CORNER



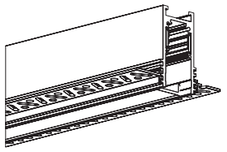
ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

11

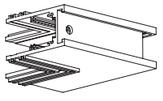
RECESSED CONNECTION



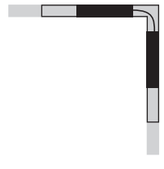
LVM RECESSED TRACK



LVM RECESSED TRACK

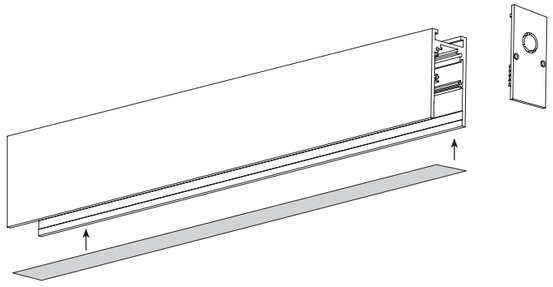


LVM RECESSED
INSIDE CORNER



ELECTRICAL CONNECTION
LVM CORNER CONDUCTIVE
MODULE

LVM - LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM



Zestaw zawiera listwę maskującą i zatyczkę
Set includes a masking strip and a plug

1 LVM TRACK 1M

aluminum

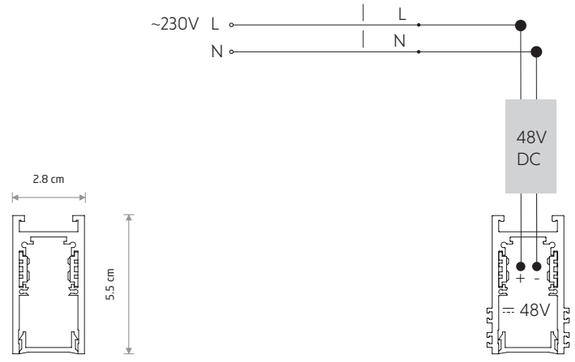
■ 10162 □ 11626

2 LVM TRACK 2M

aluminum

■ 10163 □ 11627

Schemat zasilania / Power supply circuit diagram



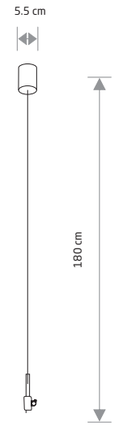
System szynoprzewodowy (LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 20 m.

The track light system (LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length.
The recommended fastening distance is max. 1000 mm.
Maximum length of track light system with a single power source is 20 m.

■ BLACK □ WHITE

Sposób montażu / Installation method

1. Zwieszenie na linkach
1. Suspended on steel wires



3 LVM POWER SUPPLY KIT

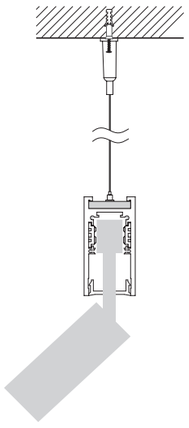
plastic, painted steel

■ 10597 □ 11803

4 LVM SUSPENSION KIT

steel

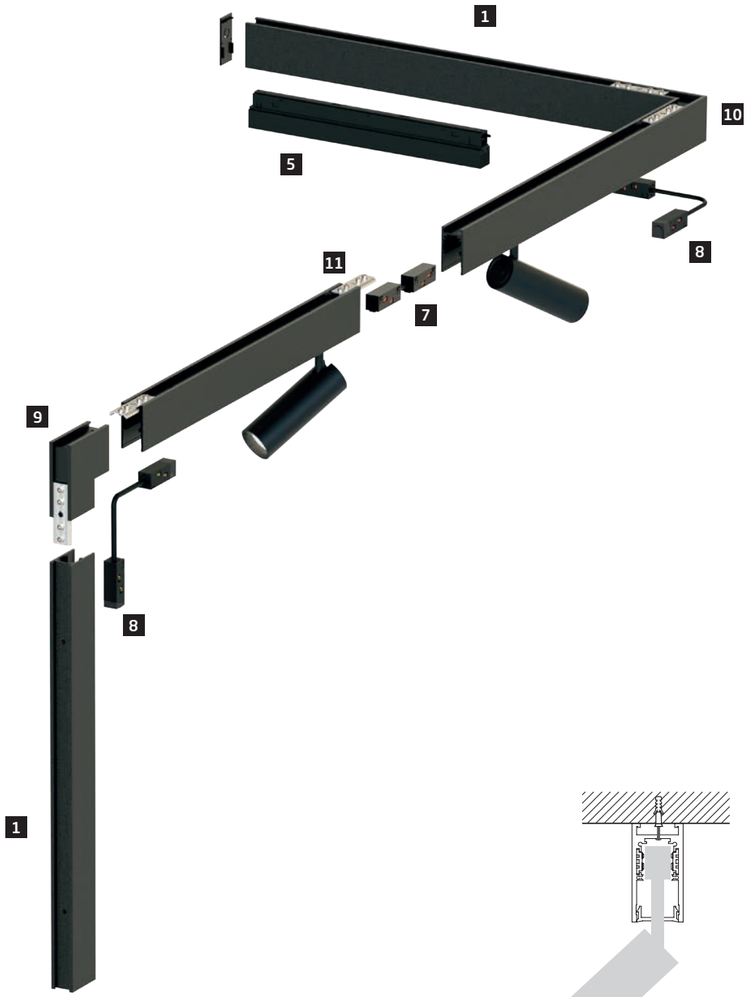
▒ 10170

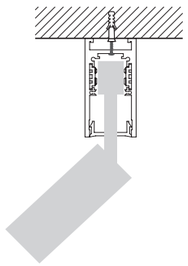


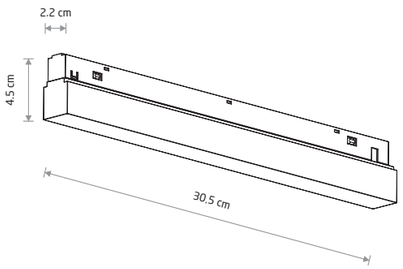
□ WHITE ▒ SILVER ■ BLACK

Sposób montażu / Installation method

2. Montaż bezpośredni
2. Surface mounting



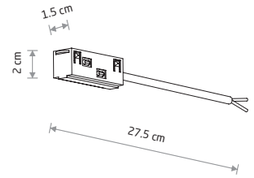




5 LVM 48V, 150W, INSIDE POWER SUPPLY

aluminum

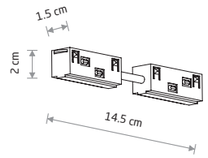
■ 10161 □ 11616



6 LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE

plastic

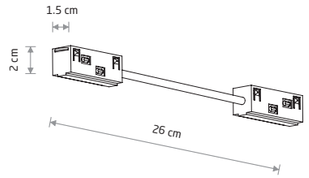
■ 10168 □ 11621



7 LVM STRAIGHT CONDUCTIVE MODULE

plastic

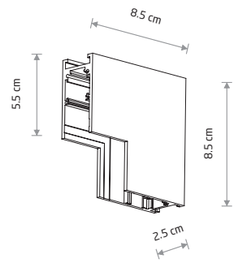
■ 10167 □ 11628



8 LVM CORNER CONDUCTIVE MODULE

plastic

■ 10166 □ 11617

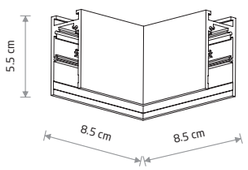


9 LVM INSIDE CORNER

aluminum

■ 10165 □ 11620

includes 2xLVM TRACK BUCKLE CONNECTOR

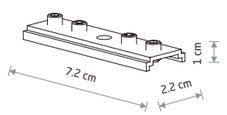


10 LVM HORIZONTAL CORNER

aluminum

■ 10164 □ 11618

includes 2xLVM TRACK BUCKLE CONNECTOR



11 LVM TRACK BUCKLE CONNECTOR

steel

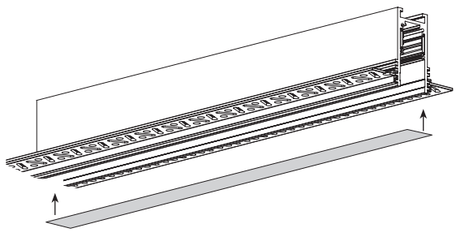
▨ 10171

■ BLACK □ WHITE

□ WHITE ▨ SILVER ■ BLACK

Nowodvorski LIGHTING

LVM - RECESSED LOW VOLTAGE MAGNETIC TRACK LIGHT SYSTEM



Zestaw zawiera listwę maskującą
Set includes a masking strip

1 LVM RECESSED TRACK 1M

aluminum

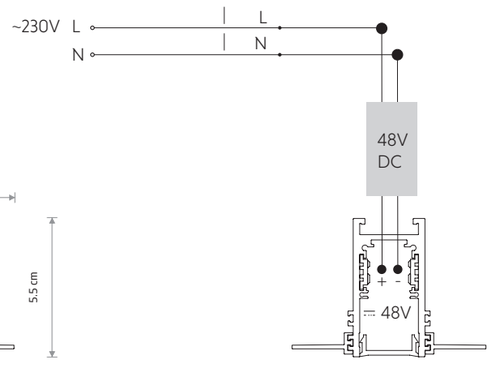
■ 10156 □ 11624

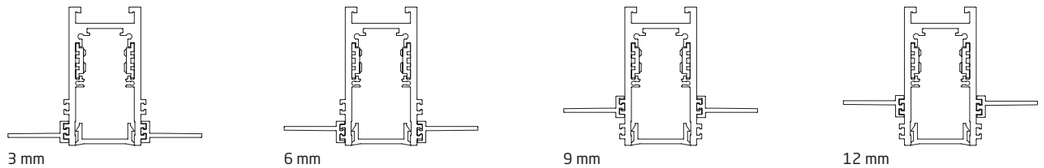
2 LVM RECESSED TRACK 2M

aluminum

■ 10157 □ 11625

Schemat zasilania / Power supply circuit diagram





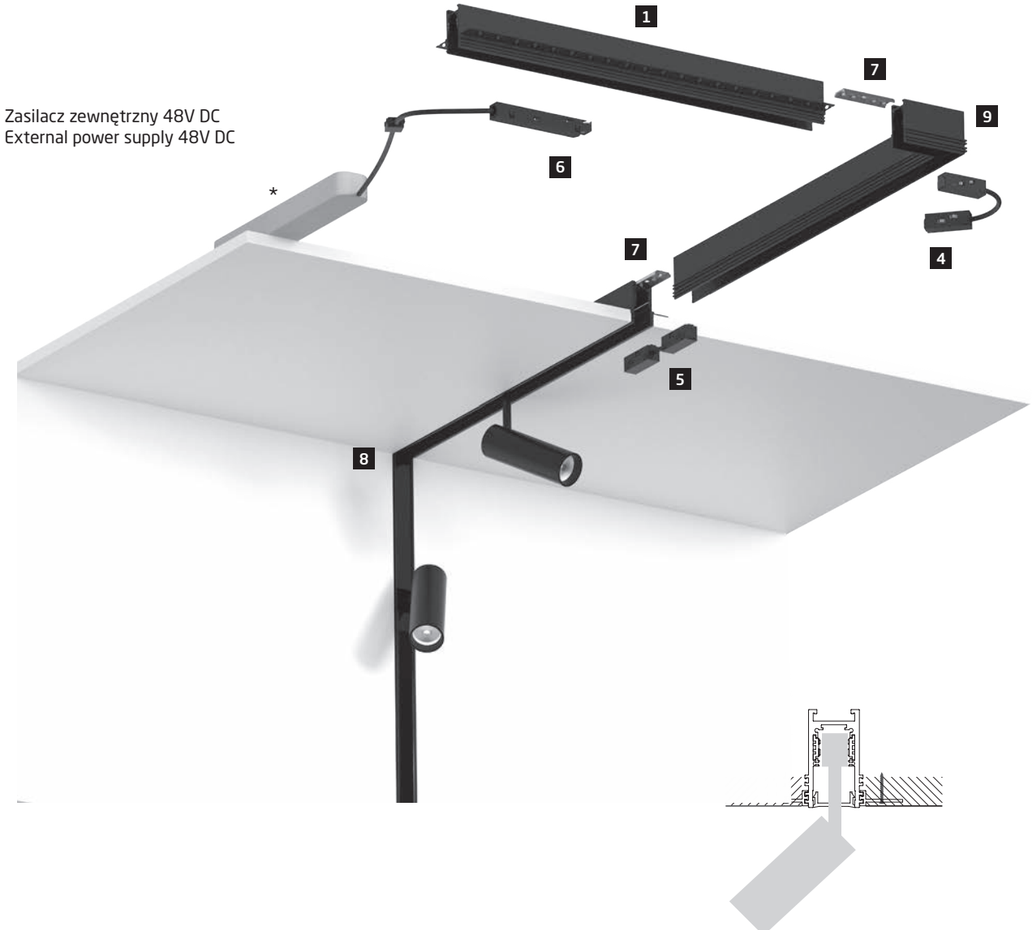
Konstrukcja szynoprzewodów umożliwia dostosowanie wysokości skrzydełek do rożnych grubości płyt gipsowo-kartonowych.
Możliwa regulacja to: 3, 6, 9 i 12 mm.
System szynoprzewodowy (LVM) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
Maksymalna długość systemu szynoprzewodowego z jednego źródła zasilania - 20 m.

The design of the track light system makes it possible to adjust the height of the wings for different thicknesses of drywall.
Possible adjustments are: 3, 6, 9 and 12 mm.
The track light system (LVM) should be evenly electrically loaded and the fittings should be evenly placed along its length.
The recommended fastening distance is max. 1000 mm.
Maximum length of track light system with a single power source is 20 m.

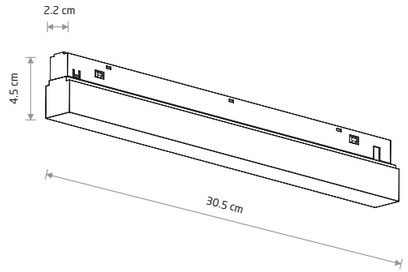
Sposób montażu / Installation method

1. Montaż podtynkowy
1. Recessed mounting

* Zasilacz zewnętrzny 48V DC
* External power supply 48V DC



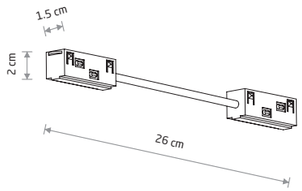
* Możliwość zastosowania zasilacza zewnętrznego 48V DC.
  Zaleca się aby suma watażu użytych opraw nie przekraczała 90% mocy znamionowej zasilacza.
* Possibility of using an external 48V DC power supply.
  It is recommended that the total wattage of the luminaires used does not exceed 90% of the power supply's rated power.



3 LVM 48V, 150W, INSIDE POWER SUPPLY

aluminium

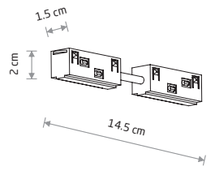
■ 10161 □ 11616



4 LVM CORNER CONDUCTIVE MODULE

plastic

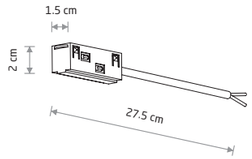
■ 10166 □ 11617



5 LVM STRAIGHT CONDUCTIVE MODULE

plastic

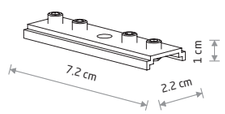
■ 10167 □ 11628



6 LVM OUTSIDE POWER SUPPLY CONDUCTIVE MODULE

plastic

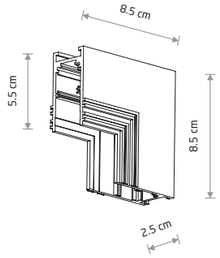
■ 10168 □ 11621



7 LVM TRACK BUCKLE CONNECTOR

steel

▒ 10171

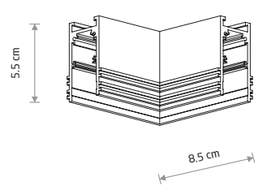


8 LVM RECESSED INSIDE CORNER

aluminum

■ 10160 □ 11623

includes 2xLVM TRACK BUCKLE CONNECTOR

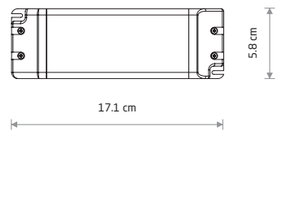


9 LVM RECESSED HORIZONTAL CORNER

aluminum

■ 10158 □ 11622

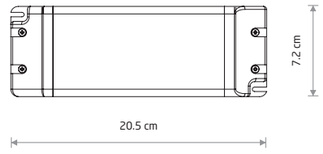
includes 2xLVM TRACK BUCKLE CONNECTOR



10 48V DC, 80W, POWER SUPPLY

plastic

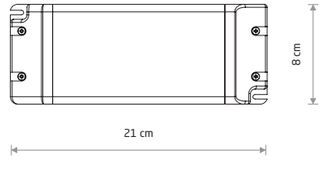
11301



11 48V DC, 200W, POWER SUPPLY

plastic

11287



12 48V DC, 320W, POWER SUPPLY

plastic

11278

■ BLACK □ WHITE ▒ SILVER

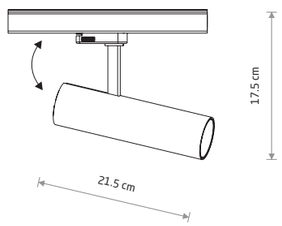
□ WHITE ■ BLACK

CTLS - Commercial Track Light System

Visualisation by Iwona Ligęza

CTLS MILO LED 15W
8766

Zestaw zawiera 3 soczewki
3 lenses included



CTLS MILO LED 15W

zinc aluminum alloy

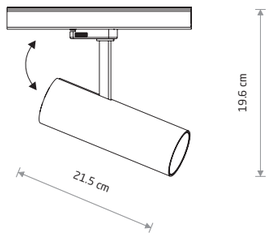
- 8766 3000K
- 8765 4000K
- 8764 3000K
- 8763 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8766	15W LED	3000K	1300 lm	15/24/50 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years
8765	15W LED	4000K	1300 lm	15/24/50 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years
8764	15W LED	3000K	1300 lm	15/24/50 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years
8763	15W LED	4000K	1300 lm	15/24/50 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years

WHITE BLACK

CTLS MILO LED 25W
8762

Zestaw zawiera 3 soczewki
3 lenses included



CTLS MILO LED 25W

zinc aluminum alloy

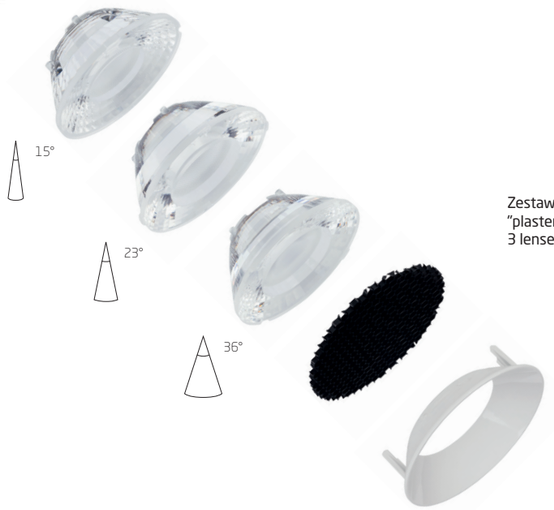
- 8762 3000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8762	25W LED	3000K	1900 lm	15/24/40 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years

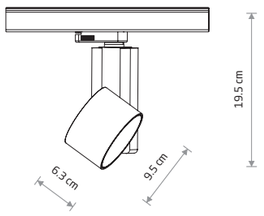
WHITE

Nowodvorski LIGHTING

CTLS NEA LED 20W
8757



Zestaw zawiera 3 soczewki i filtr przeciwolśnieniowy
"plaster miodu"
3 lenses and anti-glare "honeycomb" included



CTLS NEA LED 20W

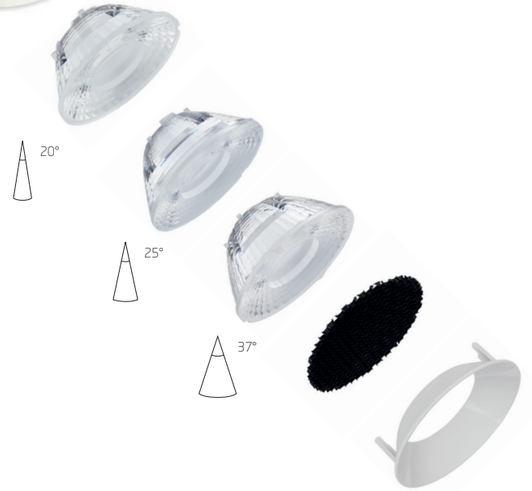
zinc aluminum alloy

☐ 8757 3000K ☐ 8756 4000K

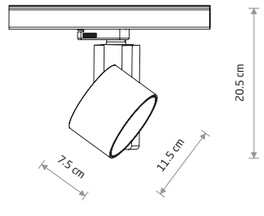
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8757	20W LED	3000K	1600 lm	15/23/36 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years
8756	20W LED	4000K	1600 lm	15/23/36 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years

☐ WHITE

CTLS NEA LED 30W
8752



Zestaw zawiera 3 soczewki i filtr przeciwolśnieniowy
"plaster miodu"
3 lenses and anti-glare "honeycomb" included



CTLS NEA LED 30W

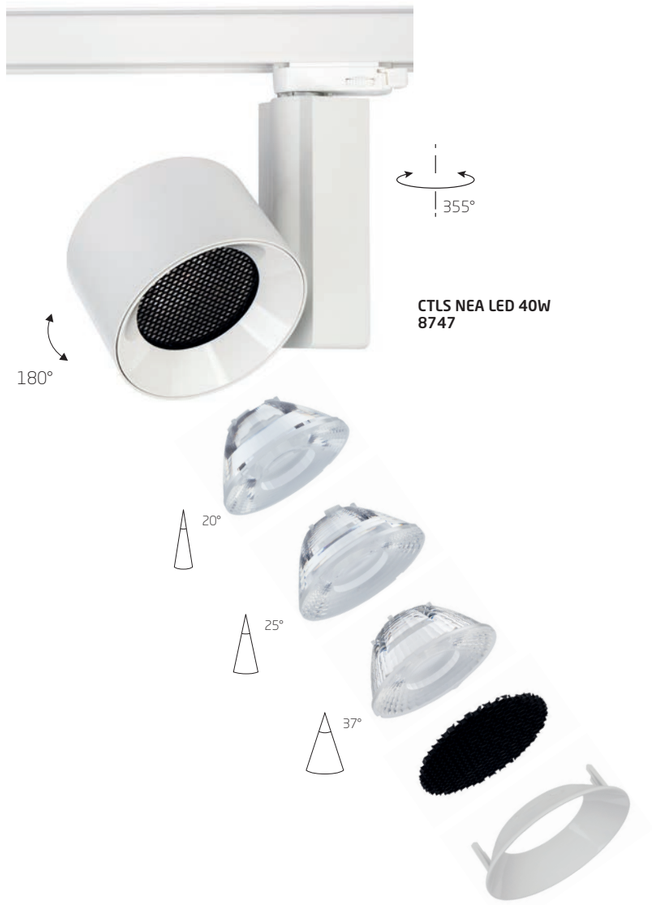
zinc aluminum alloy

☐ 8752 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8752	30W LED	4000K	2600 lm	20/25/37 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years

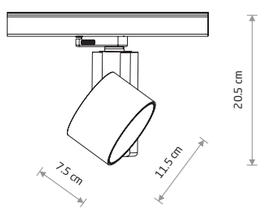
☐ WHITE

Nowodvorski LIGHTING



CTLS NEA LED 40W
8747

Zestaw zawiera 3 soczewki i filtr przeciwolśnieniowy
"plaster miodu"
3 lenses and anti-glare "honeycomb" included



CTLS NEA LED 40W

zinc aluminum alloy

8747 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Ingress protection	LED brand	Driver brand	Lifetime	Warranty
8747	40W LED	4000K	3600 lm	20/25/37 °	≥ 90	IP20	Samsung	Ostram	50000h	5 years

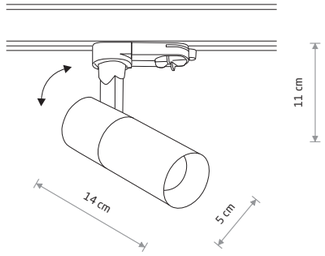
WHITE

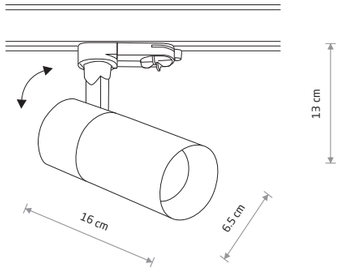
CTLS NEA LED 40W 8747

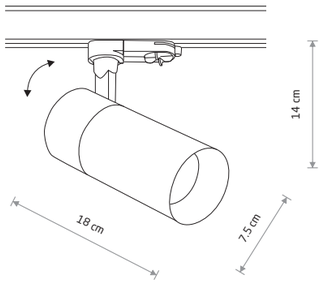
CTLS TINOS LED 10W
10396

CTLS TINOS LED 20W
10391

CTLS TINOS LED 30W
10398







CTLS TINOS LED 10W

painted aluminum, plastic

☐ 10390 3000K ☐ 10393 4000K

■ 10396 3000K ■ 10399 4000K

CTLS TINOS LED 20W

painted aluminum, plastic

☐ 10391 3000K ☐ 10394 4000K

■ 10397 3000K ■ 10400 4000K

CTLS TINOS LED 30W

painted aluminum, plastic

■ 10398 3000K ■ 10401 4000K

☐ 10395 4000K

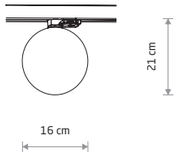
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10390	10W LED	3000K	950 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10393	10W LED	4000K	1000 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10396	10W LED	3000K	880 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10399	10W LED	4000K	980 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10391	20W LED	3000K	1800 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10394	20W LED	4000K	2000 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10397	20W LED	3000K	1700 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10400	20W LED	4000K	1900 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10398	30W LED	3000K	2600 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10401	30W LED	4000K	2900 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h
10395	30W LED	4000K	3000 lm	36 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP20	30000h

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

CTLS SNOWBALL
11296



CTLS SNOWBALL

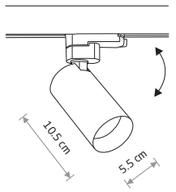
plastic PC, glass, painted steel

■ 11296

1xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K



CTLS MONO

painted steel, plastic ABS

■ 10235 ☐ 10236

10238 ◪ 10239

1xGU10 R50, max 10W only LED

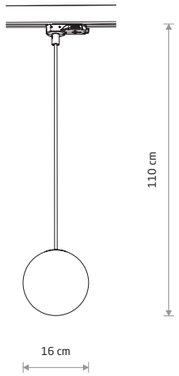
solid brass, plastic ABS

◪ 10237

1xGU10 R50, max 10W only LED

CTLS MONO 10239

CTLS SNOWBALL
11295



CTLS SNOWBALL

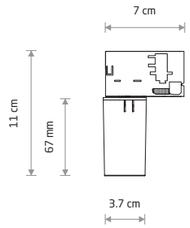
plastic PC, glass, painted steel

■ 11295

1xG9, max 12W only LED

BULB LED G9, 4W

☐ 7503 3000K ☐ 7504 4000K



CAMELEON ADAPTER CTLS

plastic

■ 8281 ☐ 8282

CAMELEON ADAPTER CTLS
8281

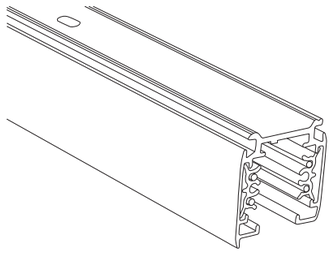
☐ WHITE ■ BLACK

Scan QR code to get know
Cameleon System offer

BRASS GOLD P021 BLACK P013 RAL 9005 WHITE P004 RAL 9003

Nowodvorski LIGHTING

CTLS - COMMERCIAL TRACK LIGHT SYSTEM, 3 CIRCUIT



1 CTLS TRACK 3 CIRCUIT 1M

aluminum

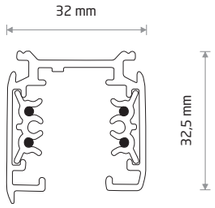
☐ 8715 ■ 8714

2 CTLS TRACK 3 CIRCUIT 2M

aluminum

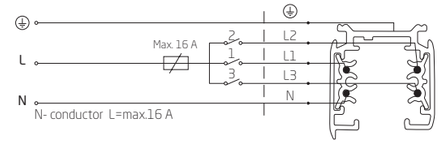
☐ 8717 ■ 8716

Schematy zasilania / Power supply circuit diagrams



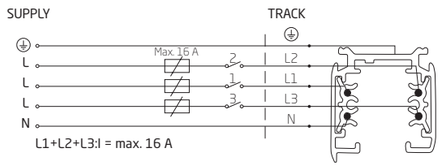
1 faza, 3 obwody
1-phase, 3-circuit

230 V AC, 16 A, 3.7 kVA, THD ≤ 15%



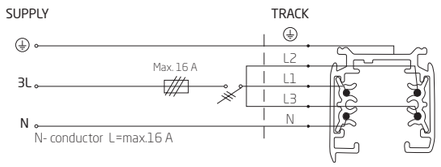
3 fazy, 3 obwody
3-phase, 3-circuit

230/400 V AC, 16 A, 3 x 3.7 kVA, THD ≤ 15%



3 fazy, 3 obwody
3-phase, 3-circuit

230/400 V AC, 16 A, 11.1 kVA, THD ≤ 15%

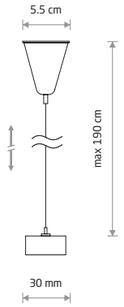


Maksymalna długość systemu szynoprzewodowego - 100 m.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
System szynoprzewodowy (CTLS) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.

Maximum length of track lights system - 100 m.
The recommended fastening distance is max. 1000 mm.
The track light system (CTLS) should be evenly electrically loaded and the fittings should be evenly placed along its length.

☐ WHITE ■ BLACK

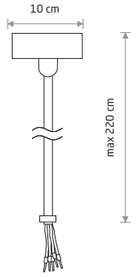
Sposoby montażu / Installation methods



3 CTLS SUSPENSION KIT 3 CIRCUIT

plastic, steel

☐ 8696 ■ 8697

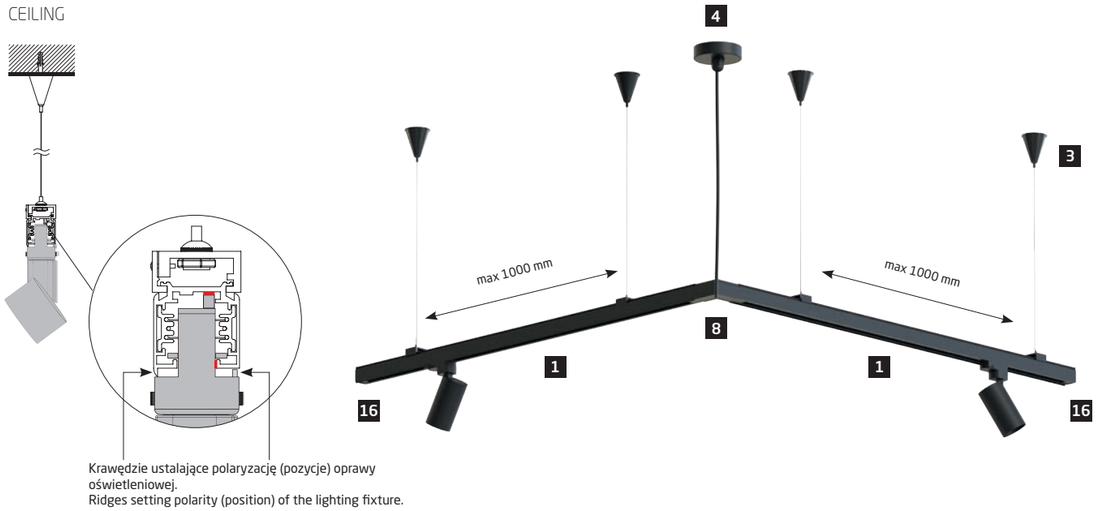


4 CTLS POWER SUPPLY KIT 3 CIRCUIT

painted steel, painted steel, plastic

☐ 8284 ■ 8283

1. Zwieszenie na linkach
1. Suspended on steel wires



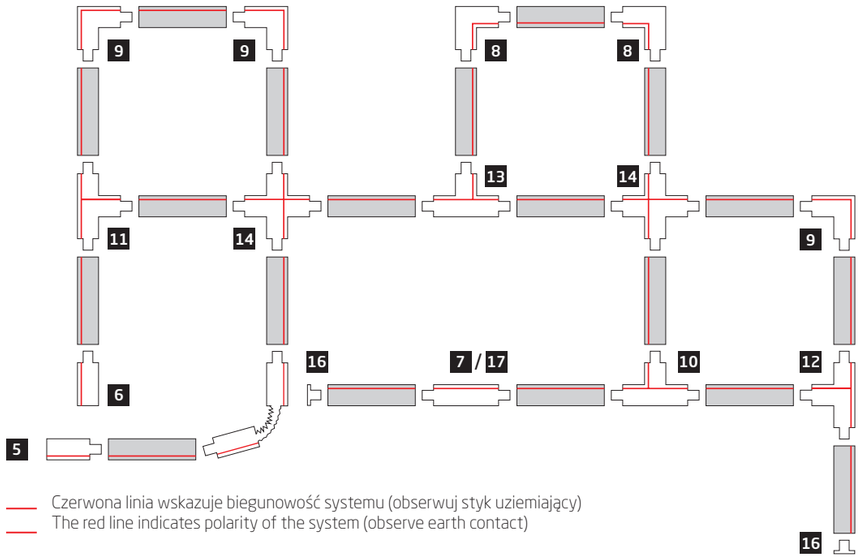
Krawędzie ustalające polaryzację (pozycje) oprawy oświetleniowej.
Ridges setting polarity (position) of the lighting fixture.

2. Montaż bezpośredni
2. Surface mounting

Krawędzie ustalające polaryzację (pozycje) oprawy oświetleniowej.
Ridges setting polarity (position) of the lighting fixture.

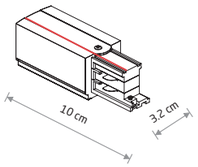
☐ WHITE ■ BLACK

CTLS - POLARITY IN COMMERCIAL TRACK LIGHT SYSTEM



Czerwona linia wskazuje biegunowość systemu (obserwuj styk uziemiający)
The red line indicates polarity of the system (observe earth contact)

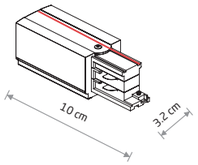
Widok z dołu
Bottom view
Вид снизу

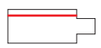


5 CTLS POWER END CAP, RIGHT (PE-R)

plastic, copper

☐ 8712 ■ 8713

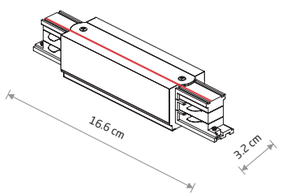


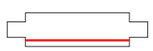


6 CTLS POWER END CAP, LEFT (PE-L)

plastic, copper

☐ 8232 ■ 8233

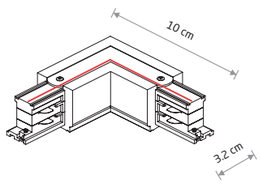


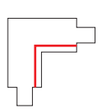


7 CTLS POWER STRAIGHT CONNECTOR

plastic, copper

☐ 8707 ■ 8708

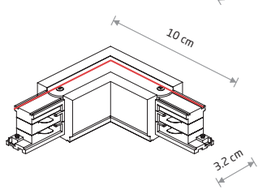


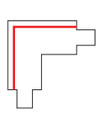


8 CTLS POWER L CONNECTOR, RIGHT (L-R)

plastic, copper

☐ 8227 ■ 8228

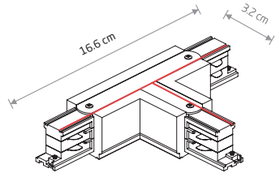


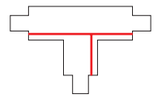


9 CTLS POWER L CONNECTOR, LEFT (L-L)

plastic, copper

☐ 8705 ■ 8706

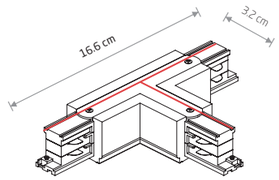


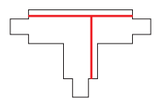


10 CTLS POWER T CONNECTOR, LEFT 2 (T-L2)

plastic, copper

☐ 8236 ■ 8237

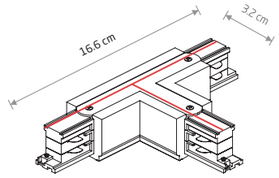


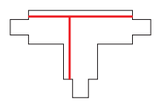


11 CTLS POWER T CONNECTOR, LEFT 1 (T-L1)

plastic, copper

☐ 8243 ■ 8244

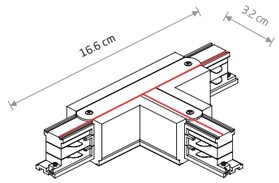


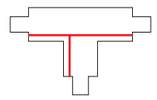


12 CTLS POWER T CONNECTOR, RIGHT 2 (T-R2)

plastic, copper

☐ 8703 ■ 8704

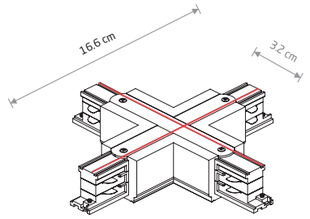


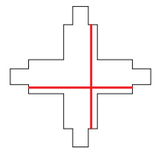


13 CTLS POWER T CONNECTOR, RIGHT 1 (T-R1)

plastic, copper

☐ 8241 ■ 8242

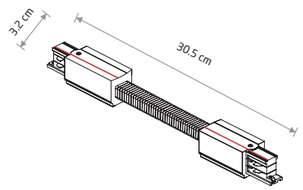


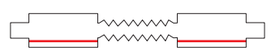


14 CTLS POWER X CONNECTOR

plastic, copper

☐ 8701 ■ 8702





15 CTLS POWER FLEX CONNECTOR

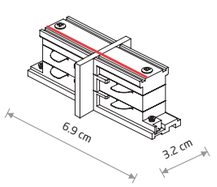
plastic, copper

☐ 8698 ■ 8700

16 CTLS DEAD END CAP

plastic

☐ 8710 ■ 8711



17 CTLS STRAIGHT CONNECTOR MINI

plastic, copper

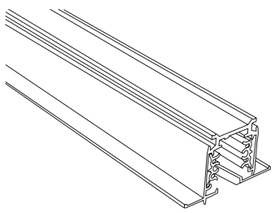
☐ 8085 ■ 8084

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

Nowodvorski LIGHTING

CTLS - RECESSED COMMERCIAL TRACK LIGHT SYSTEM, 3 CIRCUIT



1 CTLS RECESSED TRACK 3 CIRCUIT 1M

aluminum

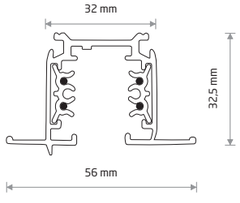
☐ 8693 ■ 8692

2 CTLS RECESSED TRACK 3 CIRCUIT 2M

aluminum

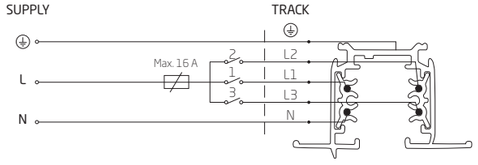
☐ 8695 ■ 8694

Schematy zasilania / Power supply circuit diagrams



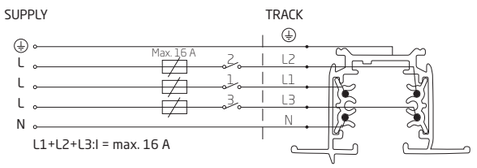
1 faza, 3 obwody
1-phase, 3-circuit

230 V AC, 16 A, 3.7 kVA, THD ≤ 15%



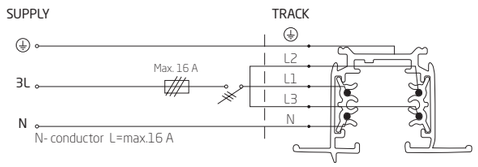
3 fazy, 3 obwody
3-phase, 3-circuit

230/400 V AC, 16 A, 3 x 3.7 kVA, THD ≤ 15%



3 fazy, 3 obwody
3-phase, 3-circuit

230/400 V AC, 16 A, 11.1 kVA, THD ≤ 15%



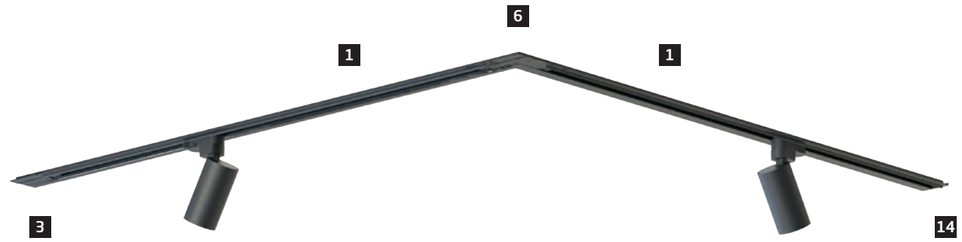
Maksymalna długość systemu szynoprzewodowego - 100 m.
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
System szynoprzewodowy (CTLS) należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.

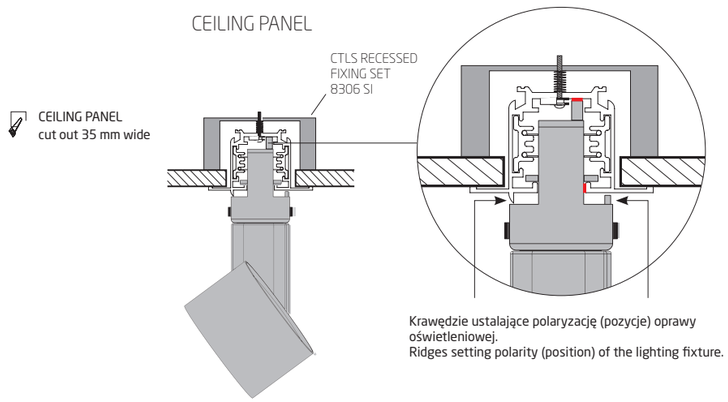
Maximum length of track lights system - 100 m.
The recommended fastening distance is max. 1000 mm.
The track light system (CTLS) should be evenly electrically loaded and the fittings should be evenly placed along its length.

☐ WHITE ■ BLACK

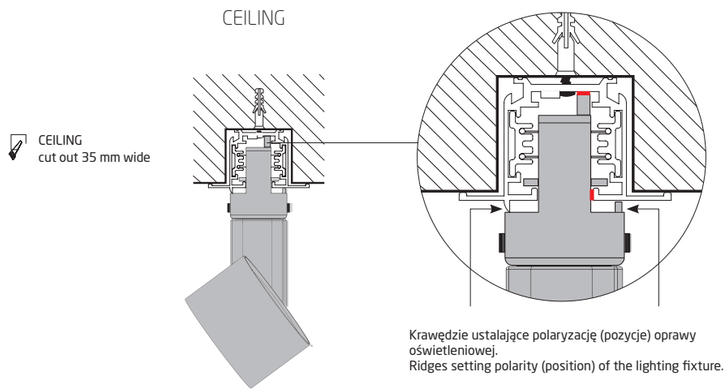
Sposób montażu / Installation method

1. Montaż podtynkowy
1. Recessed mounting





Krawędzie ustalające polaryzację (pozycje) oprawy oświetleniowej.
Ridges setting polarity (position) of the lighting fixture.

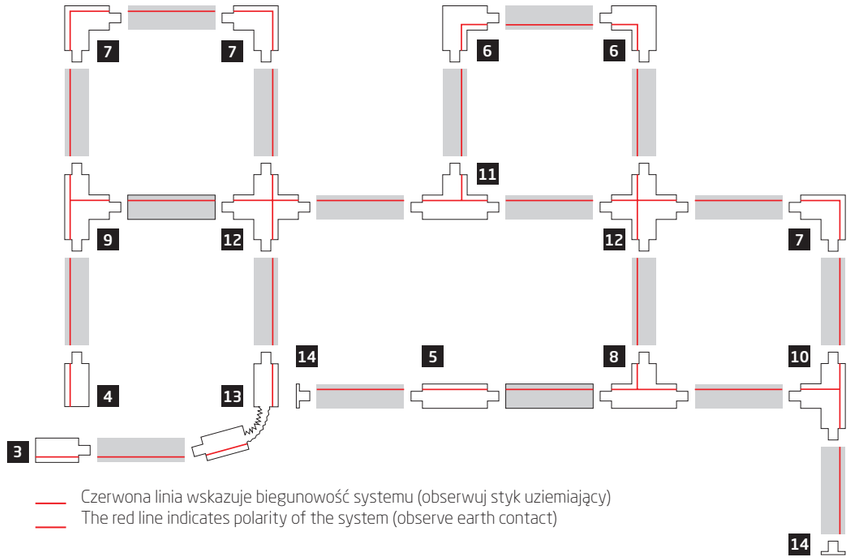


Krawędzie ustalające polaryzację (pozycje) oprawy oświetleniowej.
Ridges setting polarity (position) of the lighting fixture.

☐ WHITE ■ BLACK

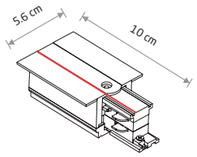
Nowodvorski LIGHTING

CTLS - POLARITY IN RECESSED COMMERCIAL TRACK LIGHT SYSTEM



Czerwona linia wskazuje biegunowość systemu (obserwuj styk uziemiający)
The red line indicates polarity of the system (observe earth contact)

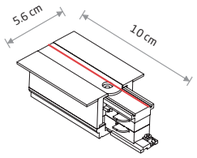
Widok z dołu
Bottom view



3 CTLS RECESSED POWER END CAP, RIGHT (PE-R)

plastic, copper

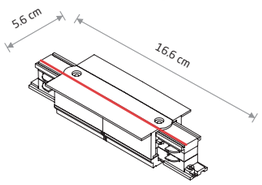
☐ 8691 ■ 8690

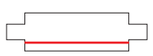


4 CTLS RECESSED POWER END CAP, LEFT (PE-L)

plastic, copper

☐ 8234 ■ 8235

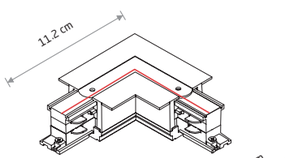


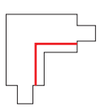


5 CTLS RECESSED POWER STRAIGHT CONNECTOR

plastic, copper

☐ 8686 ■ 8685

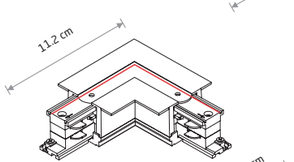


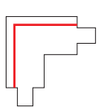


6 CTLS RECESSED POWER L CONNECTOR, RIGHT (L-R)

plastic, copper

☐ 8230 ■ 8231

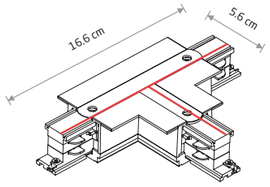


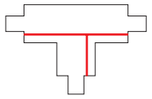


7 CTLS RECESSED POWER L CONNECTOR, LEFT (L-L)

plastic, copper

☐ 8684 ■ 8683

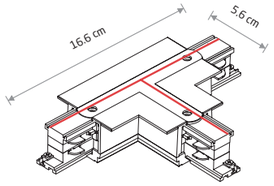


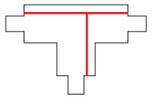


8 CTLS RECESSED POWER T CONNECTOR, LEFT 2 (T-L2)

plastic, copper

☐ 8238 ■ 8240

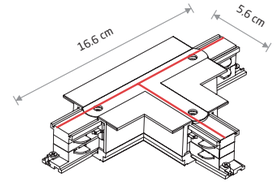


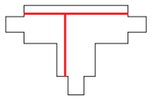


9 CTLS RECESSED POWER T CONNECTOR, LEFT 1 (T-L1)

plastic, copper

☐ 8247 ■ 8248

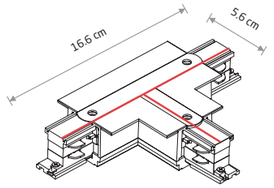


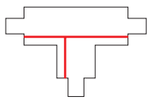


10 CTLS RECESSED POWER T CONNECTOR, RIGHT 2 (T-R2)

plastic, copper

☐ 8681 ■ 8682

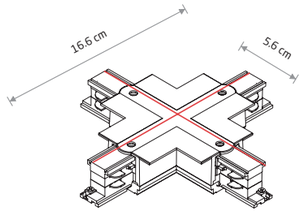


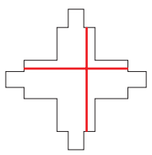


11 CTLS RECESSED POWER T CONNECTOR, RIGHT 1 (T-R1)

plastic, copper

☐ 8245 ■ 8246

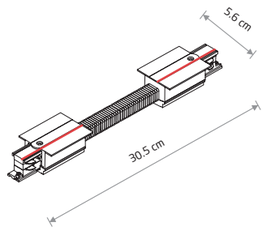


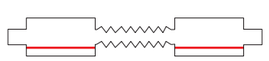


12 CTLS RECESSED POWER X CONNECTOR

plastic, copper

☐ 8678 ■ 8680

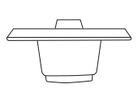




13 CTLS RECESSED POWER FLEX CONNECTOR

plastic, copper

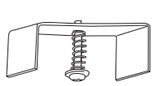
☐ 8676 ■ 8677



14 CTLS RECESSED DEAD END CAP

plastic

☐ 8688 ■ 8687



15 CTLS RECESSED FIXING SET

steel

▒ 8306

WHITE BLACK

SILVER WHITE BLACK

Nowodvorski LIGHTING

Profile Track Light System

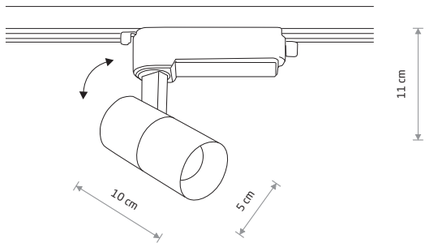
Visualisation by Iwona Ligęza

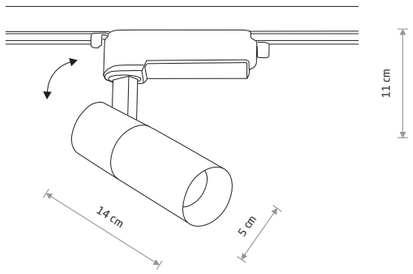
PROFILE TINOS LED 7W 10385

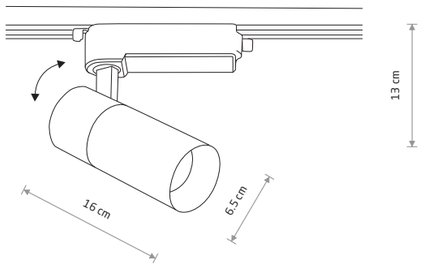
PROFILE TINOS LED 10W 10373

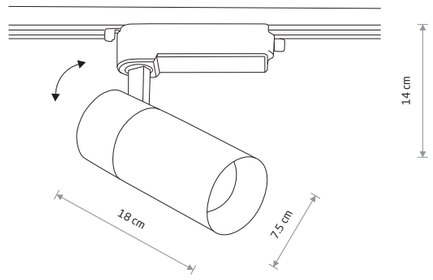
PROFILE TINOS LED 20W 10383

PROFILE TINOS LED 30W 10375









PROFILE TINOS LED 7W

painted aluminum, plastic

☐ 10372 3000K ☐ 10376 4000K

■ 10381 3000K ■ 10385 4000K

PROFILE TINOS LED 10W

painted aluminum, plastic

☐ 10373 3000K ☐ 10377 4000K

■ 10382 3000K ■ 10386 4000K

PROFILE TINOS LED 20W

painted aluminum, plastic

☐ 10374 3000K ☐ 10378 4000K

■ 10383 3000K ■ 10387 4000K

PROFILE TINOS LED 30W

painted aluminum, plastic

☐ 10375 3000K ☐ 10380 4000K

■ 10384 3000K ■ 10388 4000K

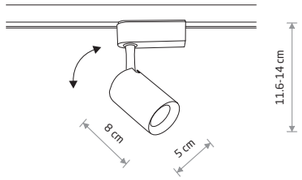
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10372	7W LED	3000K	550 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10376	7W LED	4000K	570 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10381	7W LED	3000K	530 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10385	7W LED	4000K	550 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10373	10W LED	3000K	950 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10377	10W LED	4000K	1000 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10382	10W LED	3000K	880 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10386	10W LED	4000K	980 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10374	20W LED	3000K	1800 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10378	20W LED	4000K	2000 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10383	20W LED	3000K	1700 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10387	20W LED	4000K	1900 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10375	30W LED	3000K	2800 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10380	30W LED	4000K	3000 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10384	30W LED	3000K	2600 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h
10388	30W LED	4000K	2900 lm	36 °	>80	~220-230 V, 50/60 Hz	⧈	>0.9	IP20	30000h

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

PROFILE IRIS LED 7W 8996



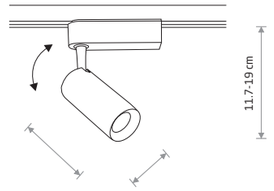
PROFILE IRIS LED 7W

painted aluminum, plastic PC

- 8995 3000K
- 8997 4000K
- 8996 3000K
- 8998 4000K

PROFILE IRIS LED 20W 9005

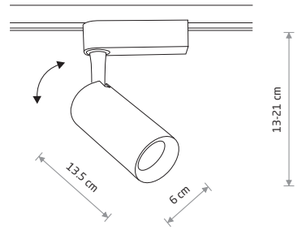
PROFILE IRIS LED 12W 9002



PROFILE IRIS LED 12W

painted aluminum, plastic PC

- 9000 3000K
- 9002 4000K
- 9001 3000K
- 9003 4000K



PROFILE IRIS LED 20W

painted aluminum, plastic PC

- 9004 3000K
- 9006 4000K
- 9005 3000K
- 9007 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8995	7W LED	3000K	550 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
8996	7W LED	3000K	530 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
8997	7W LED	4000K	560 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
8998	7W LED	4000K	550 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9000	12W LED	3000K	1000 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9001	12W LED	3000K	950 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9002	12W LED	4000K	1100 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9003	12W LED	4000K	1000 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

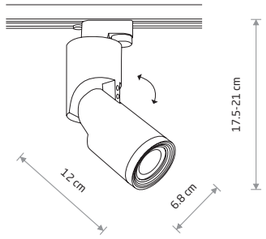
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9004	20W LED	3000K	1500 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9005	20W LED	3000K	1400 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9006	20W LED	4000K	1600 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h
9007	20W LED	4000K	1500 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP20	30000h

WHITE BLACK

WHITE BLACK

Nowodvorski LIGHTING

PROFILE MIKE 7661



PROFILE MIKE

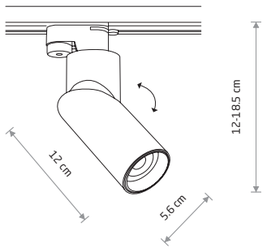
painted aluminum, plastic

■ 7661

1xGU10 R50, max 15W only LED

PROFILE ZOOM LED 7625

PROFILE INDIA 7657

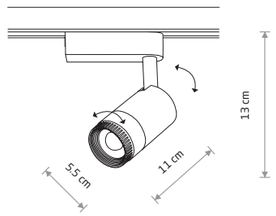


PROFILE INDIA

painted aluminum, plastic

■ 7657

1xGU10 R50, max 15W only LED



BEAM CONE

BEAM ANGLE 15°

BEAM ANGLE 50°

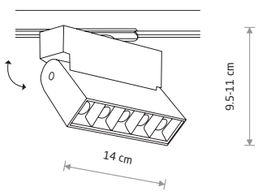
PROFILE ZOOM LED

painted aluminum, plastic

☐ 7623 3000K ☐ 7624 4000K

■ 7625 3000K ■ 7626 4000K

PROFILE FOCUS 7621



PROFILE FOCUS LED

painted aluminum, plastic

☐ 7618 3000K ☐ 7620 4000K

■ 7621 3000K ■ 7622 4000K

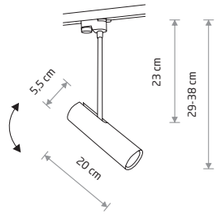
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection
7618	10W LED	3000K	600 lm	36°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7620	10W LED	4000K	600 lm	36°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7621	10W LED	3000K	600 lm	36°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7622	10W LED	4000K	600 lm	36°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7623	9W LED	3000K	600 lm	15-50°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7624	9W LED	4000K	660 lm	15-50°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7625	9W LED	3000K	600 lm	15-50°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20
7626	9W LED	4000K	660 lm	15-50°	>90	~220-230 V, 50/60 Hz	⧈	>0.9	IP20

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

Nowodvorski LIGHTING

PROFILE EYE SUPER C 9244



PROFILE EYE SUPER C

painted steel, plastic PC

☐ 9245 ■ 9244

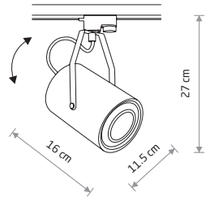
1xGU10 R50, max 10W only LED

PROFILE BIT PLUS

painted steel, plastic PC

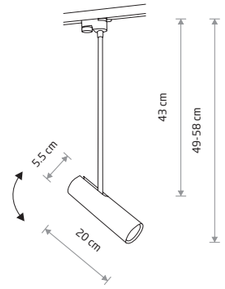
■ 9018

1xGU10 ES111, max 15W only LED



PROFILE BIT PLUS 9018

PROFILE EYE SUPER A 9325



PROFILE EYE SUPER A

painted steel, plastic PC

☐ 9324 ■ 9325

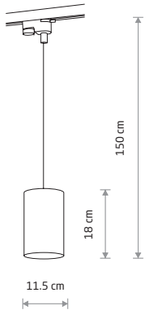
1xGU10 R50, max 10W only LED

PROFILE BIT

painted steel, plastic PC

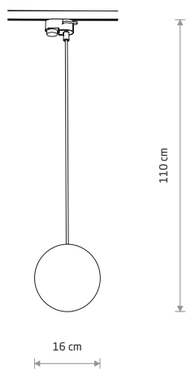
■ 8823

1xGU10 ES111, max 15W only LED



PROFILE BIT 8823

PROFILE SNOWBALL
11297



PROFILE SNOWBALL

plastic PC, glass, painted steel

■ 11297

1xG9, max 12W only LED

BULB LED G9, 4W

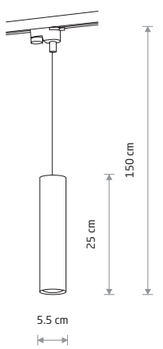
☐ 7503 3000K ☐ 7504 4000K

PROFILE EYE

painted steel, plastic PC

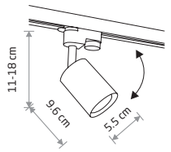
☐ 9337 ■ 9338

1xGU10 R50, max 10W only LED



PROFILE EYE 9338

PROFILE EYE SPOT 9322



PROFILE EYE SPOT

painted steel, plastic PC, chrome

9321 9322

1xGU10 R50, max 10W only LED

PROFILE SNOWBALL

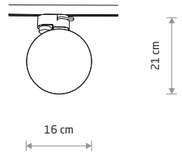
plastic PC, glass, painted steel

11298

1xG9, max 12W only LED

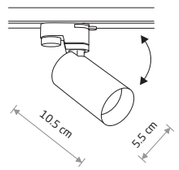
BULB LED G9, 4W

7503 3000K 7504 4000K



PROFILE SNOWBALL
11298

PROFILE MONO 7583



PROFILE MONO

painted steel, plastic ABS

7581 7582

7584 7585

1xGU10 R50, max 10W only LED

solid brass, painted steel, plastic ABS

7583

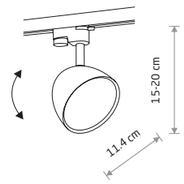
1xGU10 R50, max 10W only LED

PROFILE VESPA

painted steel, plastic PC, chrome

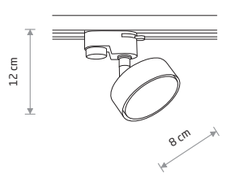
8824 8825

1xGU10 ES111, max 15W only LED



PROFILE VESPA 8825

PROFILE PUCK 10358



PROFILE PUCK

painted steel, plastic PC

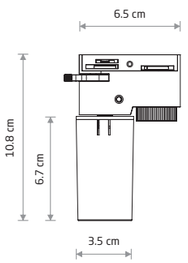
10358

1xGX53, max 12W only LED

CAMELEON ADAPTER PROFILE

plastic

8360 8361



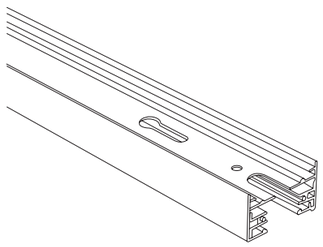
CAMELEON ADAPTER PROFILE
8360

BLACK P013 RAL 9005 GOLD P021 BRASS WHITE P004 RAL 9003

Scan QR code to get know
Cameleon System offer

WHITE P004 RAL 9003 BLACK P013 RAL 9005

PROFILE TRACK LIGHT SYSTEM



1 PROFILE TRACK 1 M
painted aluminum

☐ 9450 ■ 9448

2 PROFILE TRACK 2 M
painted aluminum

☐ 9451 ■ 9452

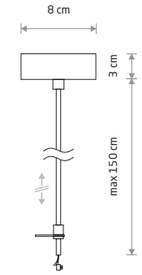
Schemat zasilania / Power supply circuit diagram

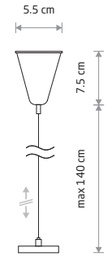
Zalecany dystans pomiędzy mocowaniami max. 1000 mm
Maksymalna długość jednego obwodu systemu szynoprzewodowego PROFILE - 20 m, a maksymalne obciążenie elektryczne - 1500W
System szynoprzewodowy należy równomiernie obciążyć elektrycznie oraz równomiernie rozmieścić oprawy na jego długości.

The recommended fastening distance is max. 1000 mm
The maximum length of one circuit of PROFILE track light system -20 m, and the maximum circuit power load - 1500W
The track light system should be evenly electrically loaded and the fittings should be evenly placed along its length.

☐ WHITE ■ BLACK

Sposoby montażu / Installation methods





3 PROFILE POWER SUPPLY KIT
painted steel

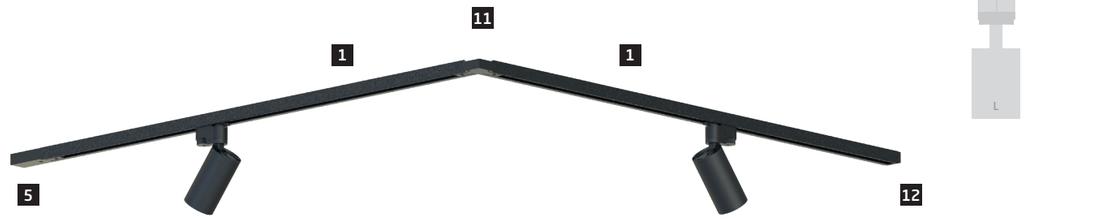
☐ 9237 ■ 9238

4 PROFILE SUSPENSION KIT
painted steel, plastic

☐ 9461 ■ 9460

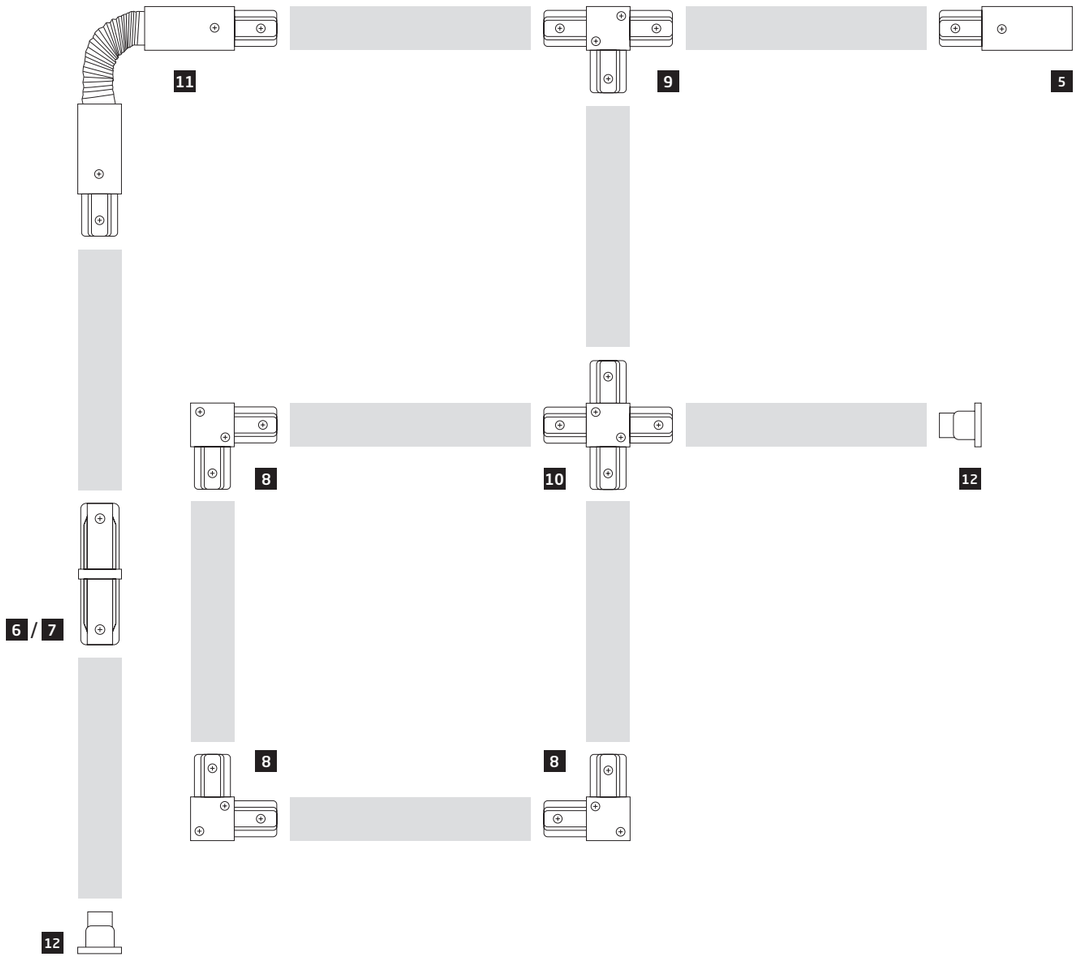
1. Zwieszenie na linkach stalowych
1. Suspended on steel wires

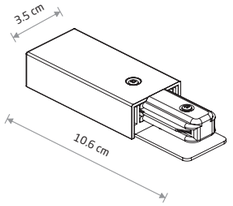
2. Montaż bezpośredni
2. Surface mounting



☐ WHITE ■ BLACK

PROFILE TRACK LIGHT SYSTEM

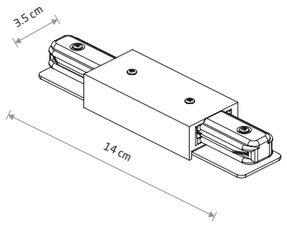




5 PROFILE POWER END CAP

plastic PC, steel, copper

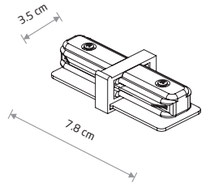
☐ 9462 ■ 9463



6 PROFILE POWER STRAIGHT CONNECTOR

plastic PC, steel

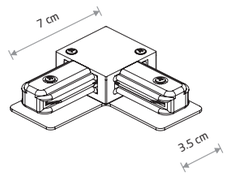
☐ 10225 ■ 10226



7 PROFILE STRAIGHT CONNECTOR

plastic PC, steel, copper

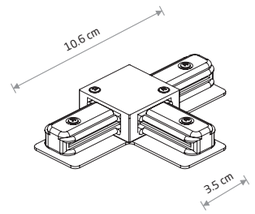
☐ 9454 ■ 9453



8 PROFILE L CONNECTOR

plastic PC, steel, copper

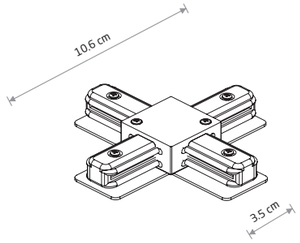
☐ 9456 ■ 9455



9 PROFILE T CONNECTOR

plastic PC, steel, copper

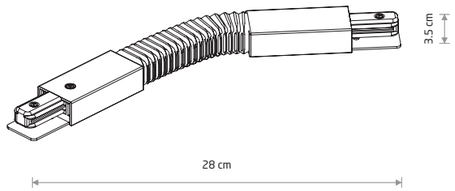
☐ 9187 ■ 9186



10 PROFILE X CONNECTOR

plastic PC, steel, copper

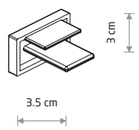
☐ 9190 ■ 9188



11 PROFILE FLEX CONNECTOR

plastic PC, steel, copper

☐ 8382 ■ 8383



12 PROFILE DEAD END CAP

plastic PC

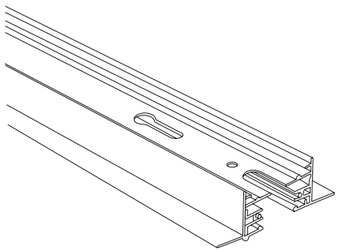
☐ 9457 ■ 9458

☐ WHITE ■ BLACK

☐ WHITE ■ BLACK

Nowodvorski LIGHTING

PROFILE RECESSED TRACK LIGHT SYSTEM



1 PROFILE RECESSED TRACK 1 METER

painted aluminum

☐ 9012 ■ 9013

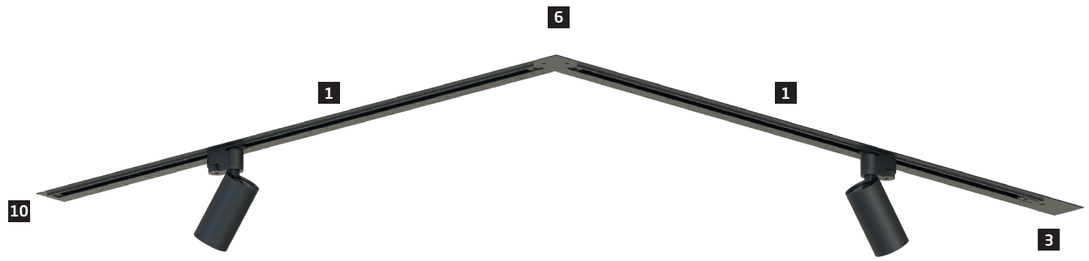
2 PROFILE RECESSED TRACK 2 METERS

painted aluminum

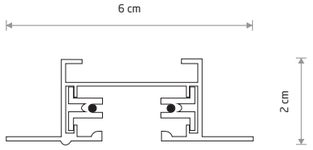
☐ 9014 ■ 9015

Sposób montażu / Installation method

1. Montaż podtynkowy
1. Recessed mounting

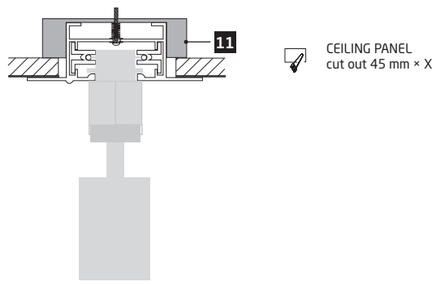


Schemat zasilania / Power supply circuit diagram



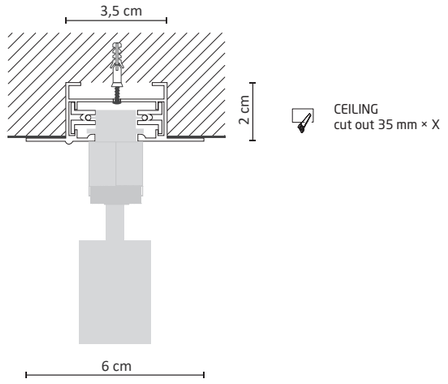
1 faza, 1 obwód
1-phase, 1-circuit

CEILING PANEL



CEILING PANEL
cut out 45 mm × X

CEILING



CEILING
cut out 35 mm × X

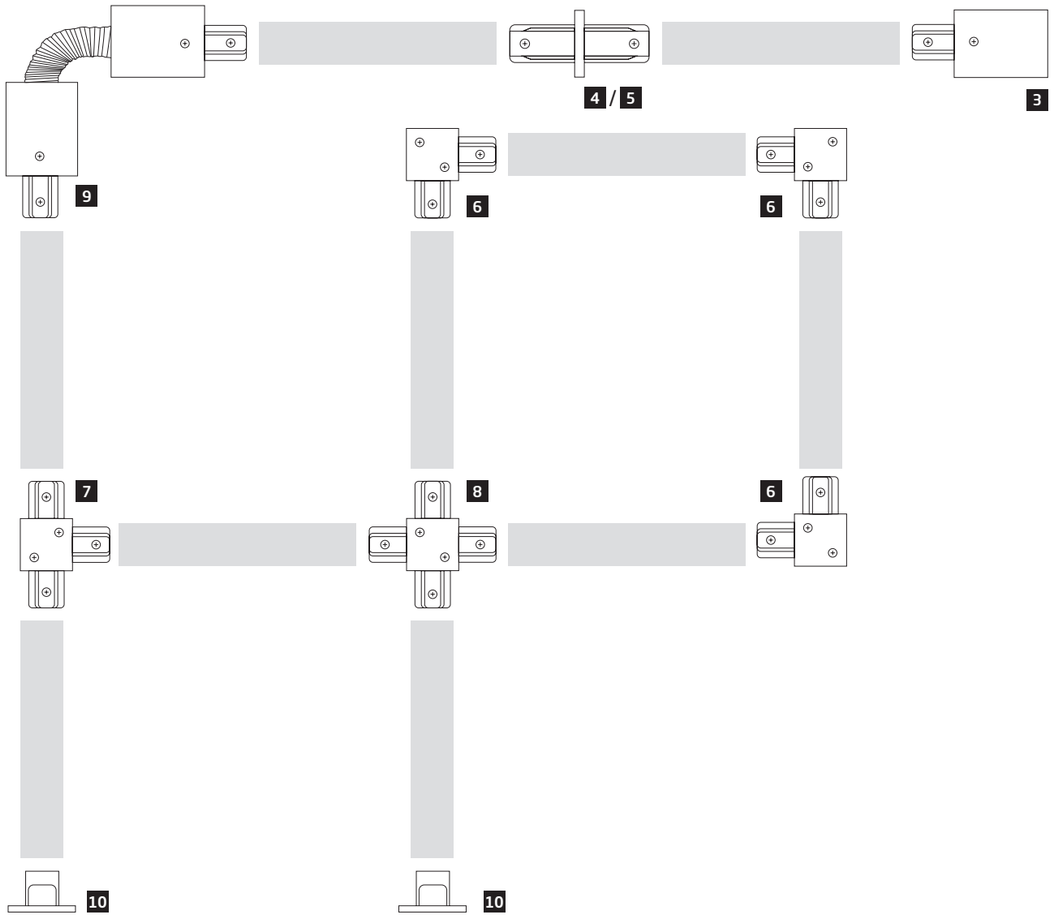
Zalecany dystans pomiędzy mocowaniami max. 1000 mm.
Maksymalna długość jednego obwodu systemu szynoprzewodowego PROFILE - 20 m, a maksymalne obciążenie elektryczne - 1500W.
System szynoprzewodowy należy rownomiernie obciążyć elektrycznie oraz rownomiernie rozmieścić oprawy na jego długości.

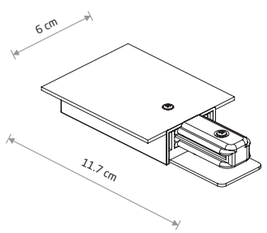
The recommended fastening distance is max. 1000 mm.
The maximum length of one circuit of track light system PROFILE -20 m, and the maximum circuit power load - 1500W.
The track light system should be evenly electrically loaded and the fittings should be evenly placed along its length.

☐ WHITE ■ BLACK

Nowodvorski LIGHTING

PROFILE RECESSED TRACK LIGHTS SYSTEM

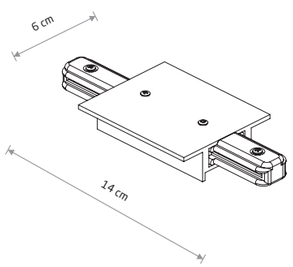




3 PROFILE RECESSED POWER END CAP

plastic PC, steel, copper

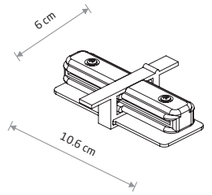
☐ 8972 ■ 8973



4 PROFILE RECESSED POWER STRAIGHT CONNECTOR

plastic PC, steel

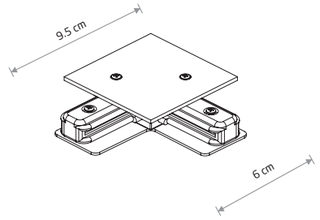
☐ 10227 ■ 10228



5 PROFILE RECESSED STRAIGHT CONNECTOR

plastic PC, steel, copper

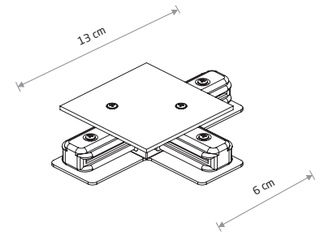
☐ 8967 ■ 8968



6 PROFILE RECESSED L CONNECTOR

plastic PC, steel, copper

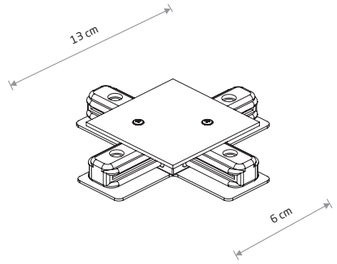
☐ 8970 ■ 8971



7 PROFILE RECESSED T CONNECTOR

plastic PC, steel, copper

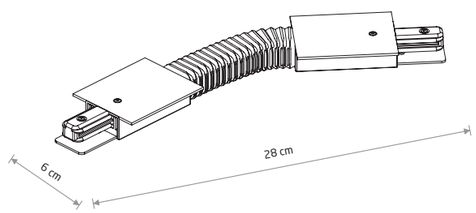
☐ 8834 ■ 8835



8 PROFILE RECESSED X CONNECTOR

plastic PC, steel, copper

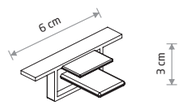
☐ 8836 ■ 8837



9 PROFILE RECESSED FLEX CONNECTOR

plastic PC, steel, copper

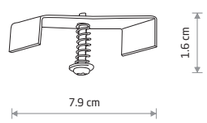
☐ 8384 ■ 8385



10 PROFILE RECESSED DEAD END CAP

plastic PC

☐ 8974 ■ 8975



11 PROFILE RECESSED FIXING SET

steel

▒ 8805

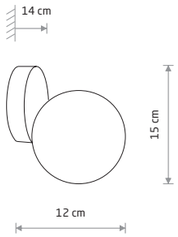
WHITE BLACK

SILVER WHITE BLACK

Nowodvorski LIGHTING

Bathroom lighting

ICE BALL 8126



ICE BALL

brass-plated steel, glass

8126

1xG9, max 10W only LED

IP44

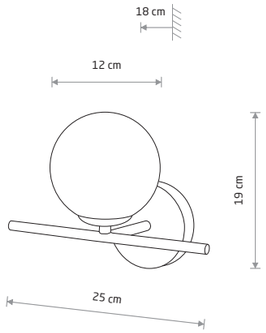
ARALIA

brass-plated steel, glass

10527

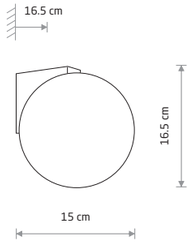
1xG9, max 10W only LED

IP44



ARALIA 10527

ALOE 10525



ALOE

brass-plated steel, glass

10525

1xG9, max 10W only LED

IP44

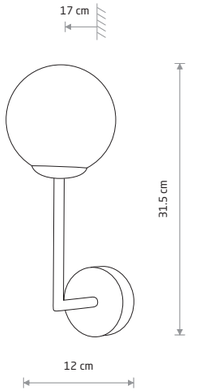
AGAVE

brass-plated steel, glass

10526

1xG9, max 10W only LED

IP44



AGAVE 10526

BRASS WHITE

BRASS WHITE

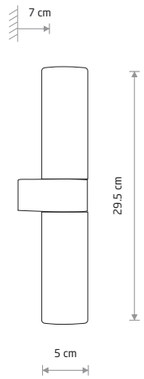
NATALIE 10727

NATALIE 10727

NATALIE 10726

NATALIE 10724

NATALIE 10723



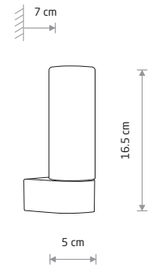
NATALIE

aluminum, glass

10726 10727 10728

2xG9, max 10W only LED

IP44



NATALIE

aluminum, glass

10723 10724 10725

1xG9, max 10W only LED

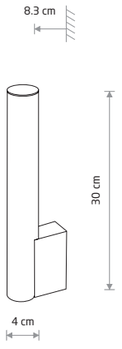
IP44

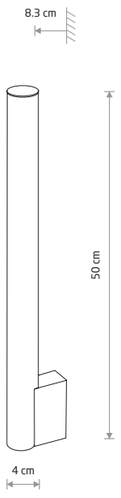
WHITE CHROME BRASS BLACK

Nowodvorski LIGHTING

ICE TUBE LED S 8121

ICE TUBE LED M 8122





ICE TUBE LED S

plastic PC, chrome plated steel

8121

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8121	5W LED	4000K	430 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	30000h
8122	8W LED	4000K	700 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	30000h

WHITE WHITE

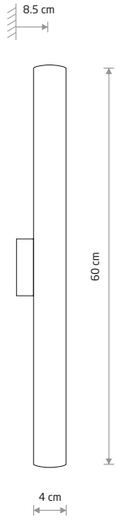
ICE TUBE LED M

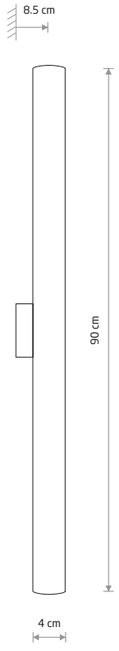
plastic PC, chrome plated steel

8122

ICE TUBE LED S 8118

ICE TUBE LED M 8120





ICE TUBE LED S

plastic PC, chrome plated steel

8118

ICE TUBE LED M

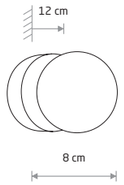
plastic PC, chrome plated steel

8120

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8118	12W LED	4000K	1200 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	30000h
8120	18W LED	4000K	1750 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	30000h

WHITE CHROME

BRAZOS 6948



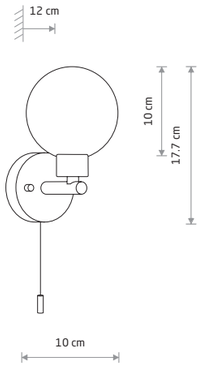
BRAZOS

glass, chrome plated steel

6948

1xG9, max 10W only LED

IP44



SIMI

painted steel, glass

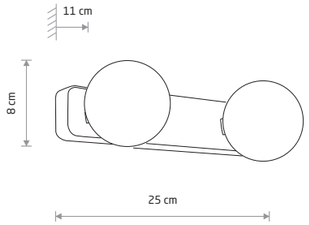
8052

1xG9, max 10W only LED

IP44

SIMI 8052

BRAZOS 6950



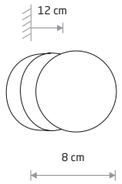
BRAZOS

glass, chrome plated steel

6950

2xG9, max 10W only LED

IP44



BRAZOS

painted steel, glass

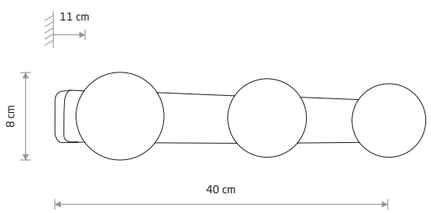
8057

1xG9, max 10W only LED

IP44

BRAZOS 8057

BRAZOS 6951



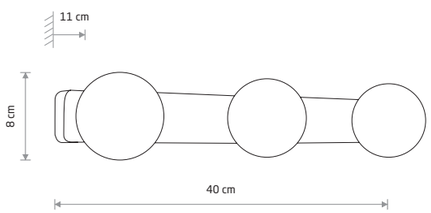
BRAZOS

glass, chrome plated steel

6951

3xG9, max 10W only LED

IP44



BRAZOS

glass, painted steel

8056

3xG9, max 10W only LED

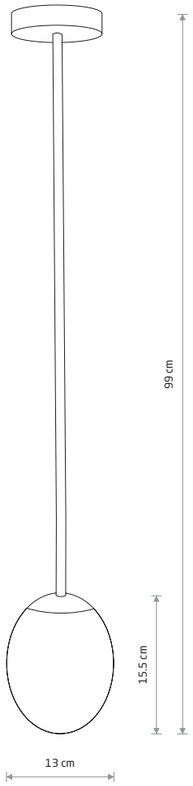
IP44

BRAZOS 8056

WHITE CHROME

WHITE BLACK

ICE EGG A 8124



ICE EGG A

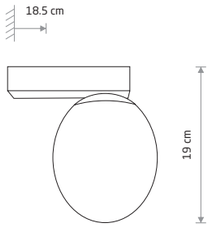
painted steel, glass

8124

1xG9, max 10W only LED

IP44

ICE EGG C 8132



ICE EGG C

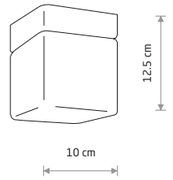
painted aluminum, glass

8132

1xG9, max 10W only LED

IP44

SIS 8054



SIS

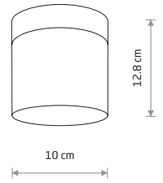
glass, painted steel

8054

1xG9, max 10W only LED

IP44

CAYO 9505



CAYO

glass, painted steel

8055

1xG9, max 10W only LED

IP44

glass, chrome plated steel

9505

1xG9, max 10W only LED

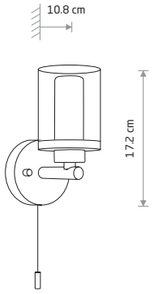
IP44

BLACK WHITE

WHITE BLACK CHROME

VISTA 8051

VISTA 8050



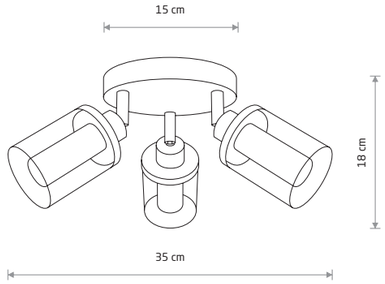
VISTA

chrome plated steel, glass

8051

1xG9, max 10W only LED

IP44



VISTA

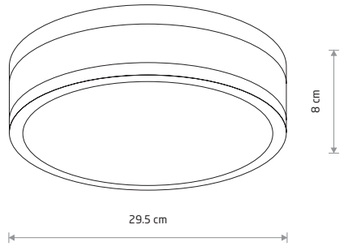
chrome plated steel, glass

8050

3xG9, max 10W only LED

IP44

MALAKKA LED 9501

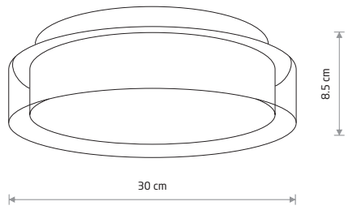


MALAKKA LED

chrome plated steel, glass

9501

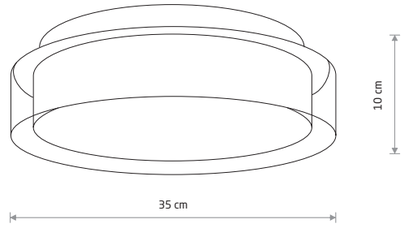
PAN LED S 8173



PAN LED S

glass, chrome plated steel

8173



PAN LED M

glass, chrome plated steel

8174

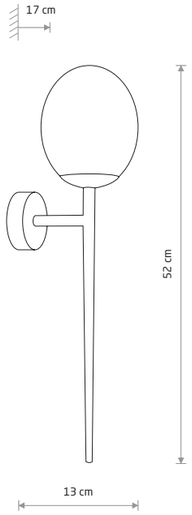
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9501	18W LED	4000K	940 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	20000h
8173	12W LED	4000K	770 lm	120°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	20000h
8174	17W LED	4000K	1000 lm	120°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	20000h

WHITE CHROME TRANSPARENT

WHITE CHROME TRANSPARENT

Nowodvorski LIGHTING

TORCH 8123



TORCH

chrome plated steel, glass

8123

1xG9, max 10W only LED

IP44

CEARA 10713

CEARA

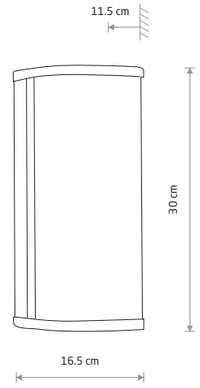
aluminum

10713 10714

10715 10716

1xGU10 R50, max 15W only LED

IP44



PALMAS LED

aluminum, glass, plastic PC

10729 10730

PALMAS LED 10729

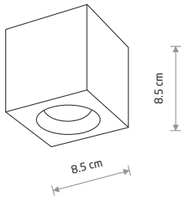
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10729	15W LED	4000K	1000 lm	130°	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP44	30000h
10730	15W LED	4000K	1000 lm	130°	>90	~220-230 V, 50/60 Hz	⏚	>0.9	IP44	30000h

BLACK CHROME WHITE BRASS

CHROME BRASS

PARANA 10719

PARANA 10718



PARANA

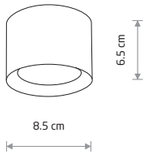
aluminum

10717 10718

10719 10720

1xGU10 R50, max 15W only LED

IP44



BOL

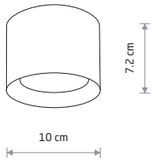
painted aluminum

10483 10484

1xGX53, max 12W only LED

IP54

BOL 10483



MAUN

painted aluminum

10481 10482

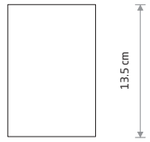
1xGX53, max 12W only LED

IP54

MAUN 10481

BRAVO 8364

BRAVO 8365



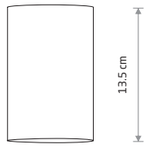
BRAVO

painted aluminum, glass

8364 8365

1xGU10 R50, max 15W only LED

IP54



ALPHA

painted aluminum, glass

8362 8363

1xGU10 R50, max 15W only LED

IP54

ALPHA 8362

CHROME BLACK WHITE BRASS

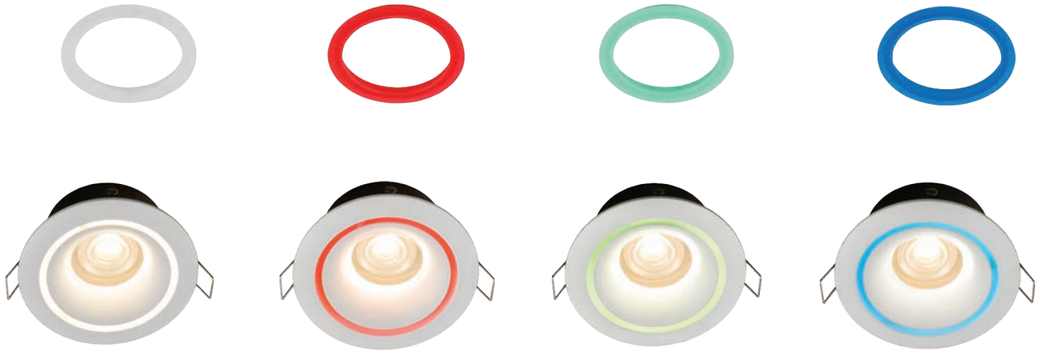
BLACK WHITE

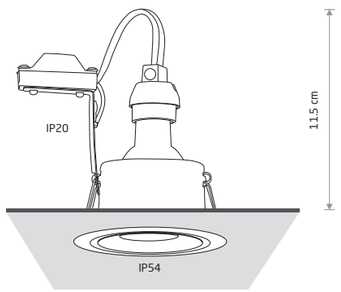
ZESTAW ZAWIERA 4 KOLOROWE NAKŁADKI.

THE SET INCLUDES FOUR COLOURED RINGS.

FOXTROT 8373

FOXTROT 8374





FOXTROT

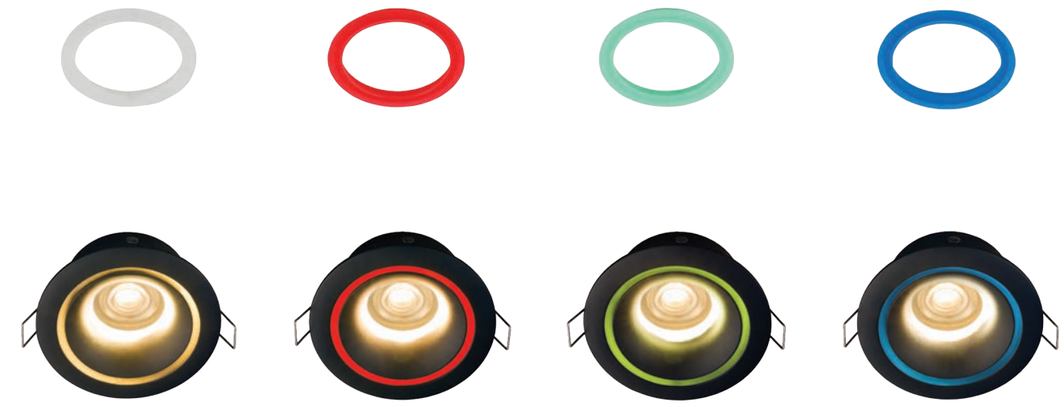
painted aluminum, glass

8373 8374

1xGU10 R50, max 15W only LED

cut out ø 85 mm

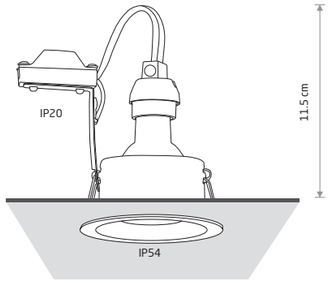
IP54/20



WHITE BLACK

Can be used outdoor

CHARLIE 8367



CHARLIE 8366

CHARLIE

painted aluminum, glass

☐ 8366 ■ 8367

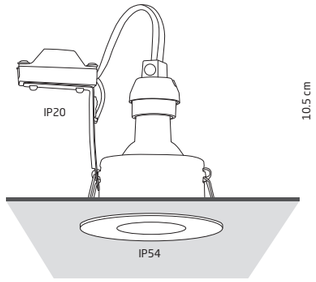
1xGU10 R50, max 15W only LED

cut out ø 75 mm

IP54/20

GOLF 8376

GOLF 8375



GOLF

painted aluminum, glass

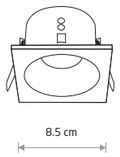
☐ 8375 ■ 8376

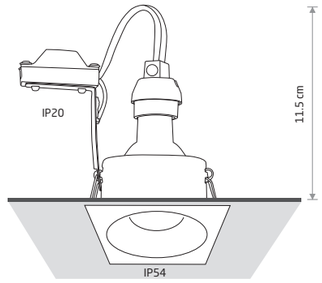
1xGU10 R50, max 15W only LED

cut out ø 68 mm

IP54/20

DELTA 8370





DELTA 8368

DELTA

painted aluminum, glass

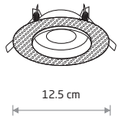
☐ 8368 ■ 8370

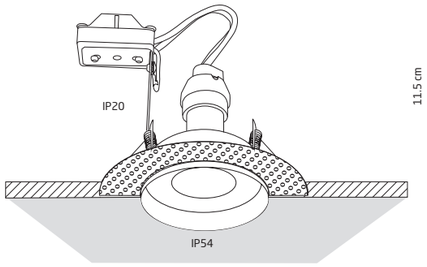
1xGU10 R50, max 15W only LED

cut out ø 75 mm

IP54/20

ECHO 8372





ECHO 8371

ECHO

painted aluminum, glass

☐ 8371 ■ 8372

1xGU10 R50, max 15W only LED

cut out ø 80 mm

IP54/20

☐ WHITE ■ BLACK

Can be used outdoor

Can be used outdoor

☐ WHITE ■ BLACK

JULIET 7663

JULIET 7664

JULIET

steel

7663 7664

1xGU10 R50, max 15W only LED

cut out ø 56 mm

IP54/20

ACRE

aluminum, glass

10711

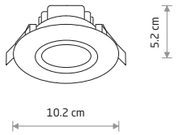
1xGU10 R50, max 15W only LED

cut out ø 75 mm

IP44/20

ACRE 10711

HELIOS LED 8992

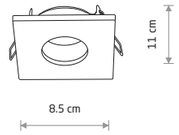


HELIOS LED

plastic PC

8991 3000K 8992 4000K

cut out ø 85 mm



BAHIA

aluminum, glass

10712

1xGU10 R50, max 15W only LED

cut out ø 75 mm

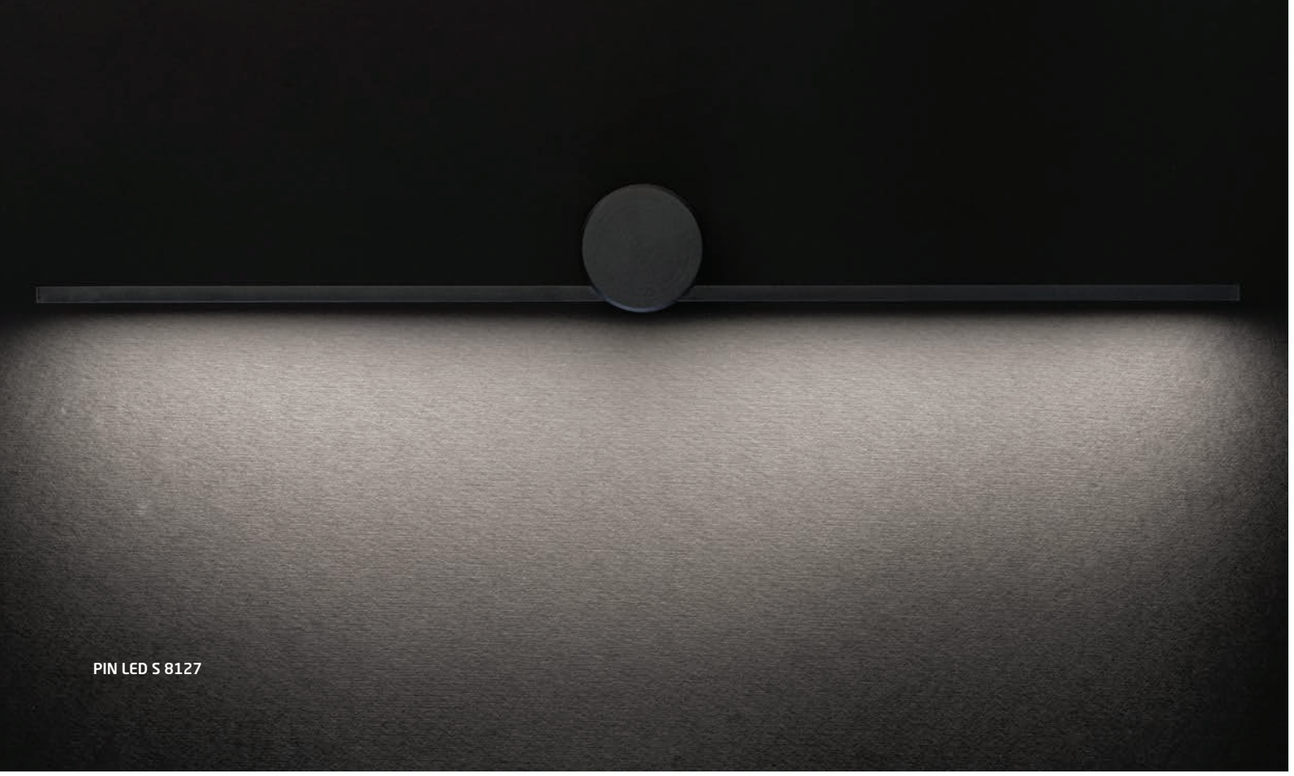
IP44/20

BAHIA 10712

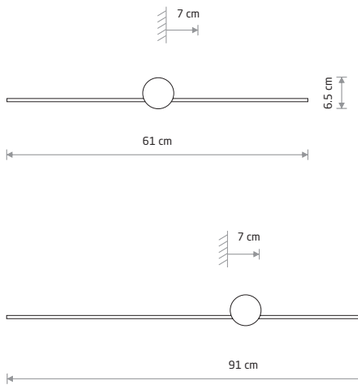
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8991	5W LED	3000K	300 lm	100 °	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44/20	20000h
8992	5W LED	4000K	300 lm	100 °	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44/20	20000h

WHITE CHROME SILVER

BRASS



PIN LED S 8127



PIN LED S

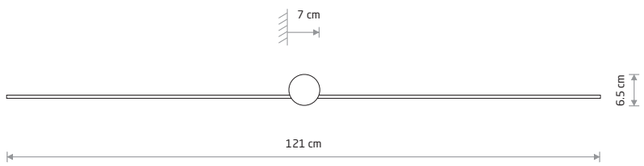
painted aluminum, plastic PC

8127

PIN LED M

painted aluminum, plastic PC

8128



PIN LED L

painted aluminum, plastic PC

8130

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8127	6W LED	4000K	280 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.9	IP44	30000h
8128	10W LED	4000K	500 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.9	IP44	30000h
8130	15W LED	4000K	700 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.9	IP44	30000h

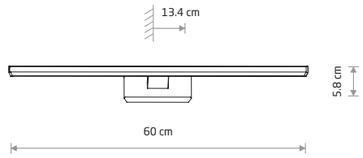
BLACK

PICASSO LED 8131

PICASSO LED

chrome plated aluminum, plastic PC

8131

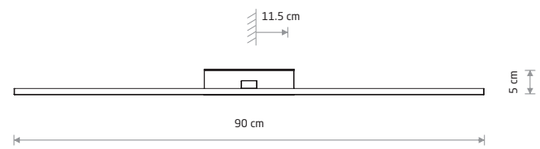


LATH LED 8175

LATH LED

chrome plated steel, plastic PC

8175



Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8131	12W LED	4000K	900 lm	120°	≥80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	30000h
8175	16W LED	4000K	1000 lm	120°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	20000h

CHROME

Nowodvorski LIGHTING

Sposoby montażu / Installation methods

1

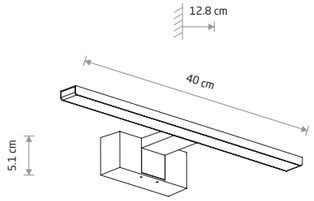
2

3

1. Na lustrze
1. On the mirror

2. Na szafce łazienkowej
2. On the bathroom cabinet

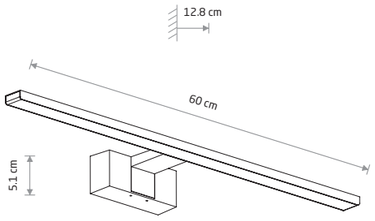
3. Na ścianie
3. On the wall



CEZANNE LED S

painted aluminum, plastic ABS, plastic PMMA

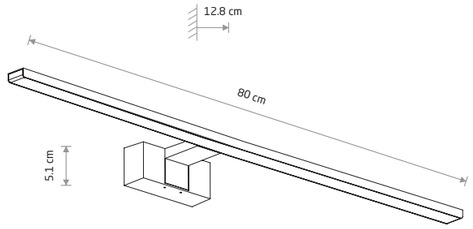
10668 3000K
10676 4000K
10665 3000K
10680 4000K
10672 3000K
10683 4000K



CEZANNE LED M

painted aluminum, plastic ABS, plastic PMMA

10670 3000K
10677 4000K
10666 3000K
10681 4000K
10673 3000K
10684 4000K



CEZANNE LED L

painted aluminum, plastic ABS, plastic PMMA

10671 3000K
10678 4000K
10667 3000K
10682 4000K
10674 3000K
10685 4000K

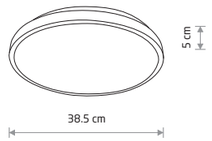
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10665	8W LED	3000K	600 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10668	8W LED	3000K	550 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10672	8W LED	3000K	600 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10676	8W LED	4000K	600 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10680	8W LED	4000K	650 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10683	8W LED	4000K	650 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10666	12W LED	3000K	900 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10670	12W LED	3000K	850 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10673	12W LED	3000K	900 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10681	12W LED	4000K	950 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10684	12W LED	4000K	950 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10677	12W LED	4000K	900 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10667	15W LED	3000K	1100 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10671	15W LED	3000K	1050 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10674	15W LED	3000K	1100 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10678	15W LED	4000K	1100 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10682	15W LED	4000K	1200 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h
10685	15W LED	4000K	1200 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⧈	>0.5	IP44	25000h

CHROME BLACK WHITE

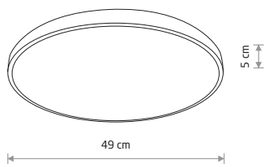
CHROME BLACK WHITE

AGNES ROUND LED PRO
10980



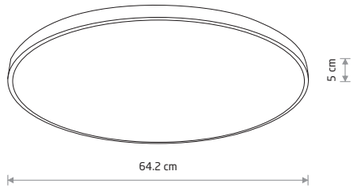
AGNES ROUND LED PRO
painted steel, plastic PMMA

☐ 10977 3000K ☐ 10978 4000K
■ 10971 3000K ■ 10972 4000K



AGNES ROUND LED PRO
painted steel, plastic PMMA

☐ 10979 3000K ☐ 10980 4000K
■ 10973 3000K ■ 10974 4000K



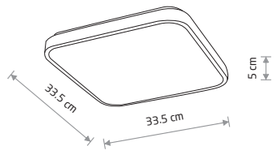
AGNES ROUND LED PRO
painted steel, plastic PMMA

☐ 10981 3000K ☐ 10982 4000K
■ 10975 3000K ■ 10976 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
10971	22W LED	3000K	1600 lm	120 °	>80	~220-230 V, 50-60Hz Hz		IP44	40000h
10972	22W LED	4000K	1800 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10973	32W LED	3000K	2600 lm	120 °	>80	~220-230 V, 50-60 Hz		IP44	40000h
10974	32W LED	4000K	2700 lm	120 °	>80	~220-230 V, 50-60 Hz		IP44	40000h
10975	64W LED	3000K	5600 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10976	64W LED	4000K	5900 lm	120 °	>80	~220-230 V, 50-60 Hz		IP44	40000h
10977	22W LED	3000K	1800 lm	120 °	>80	~220-230 V, 50-60 Hz		IP44	40000h
10978	22W LED	4000K	2000 lm	120 °	>80	~220-230 V, 50-60 Hz		IP44	40000h
10979	32W LED	3000K	2800 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10980	32W LED	4000K	3000 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10981	64W LED	3000K	5800 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10982	64W LED	4000K	6200 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h

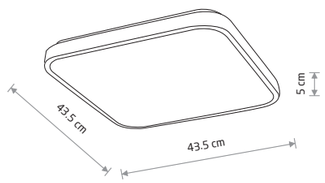
WHITE BLACK

AGNES SQUARE LED PRO
10987



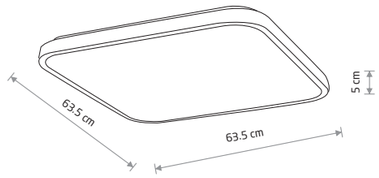
AGNES SQUARE LED PRO
painted steel, plastic PMMA

☐ 10989 3000K ☐ 10990 4000K
■ 10983 3000K ■ 10984 4000K



AGNES SQUARE LED PRO
painted steel, plastic PMMA

☐ 10991 3000K ☐ 10992 4000K
■ 10985 3000K ■ 10986 4000K



AGNES SQUARE LED PRO
painted steel, plastic PMMA

☐ 10993 3000K ☐ 10994 4000K
■ 10987 3000K ■ 10988 4000K

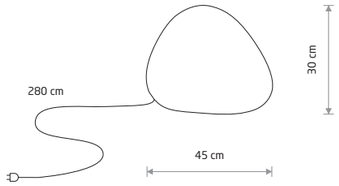
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
10983	16W LED	3000K	1200 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10984	16W LED	4000K	1300 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10985	32W LED	3000K	2700 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10986	32W LED	4000K	2800 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10987	64W LED	3000K	5600 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10988	64W LED	4000K	6000 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10989	16W LED	3000K	1400 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10990	16W LED	4000K	1500 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10991	32W LED	3000K	2900 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10992	32W LED	4000K	3100 lm	120 °	>80	~220-230 V, 50/60Hz Hz		IP44	40000h
10993	64W LED	3000K	6100 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h
10994	64W LED	4000K	6500 lm	120 °	>80	~220-230 V, 50/60 Hz		IP44	40000h

WHITE BLACK

Nowodvorski LIGHTING

Outdoor lighting

STONE S 10579



STONE S

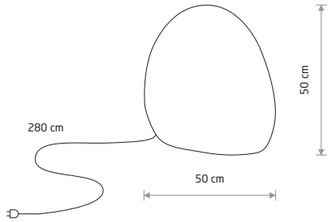
plastic PE

☐ 10579

1xE27, max 25W only LED

IP44

STONE M 10580



STONE M

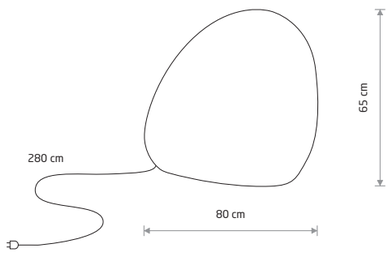
plastic PE

☐ 10580

1xE27, max 25W only LED

IP44

STONE L 10581



STONE L

plastic PE

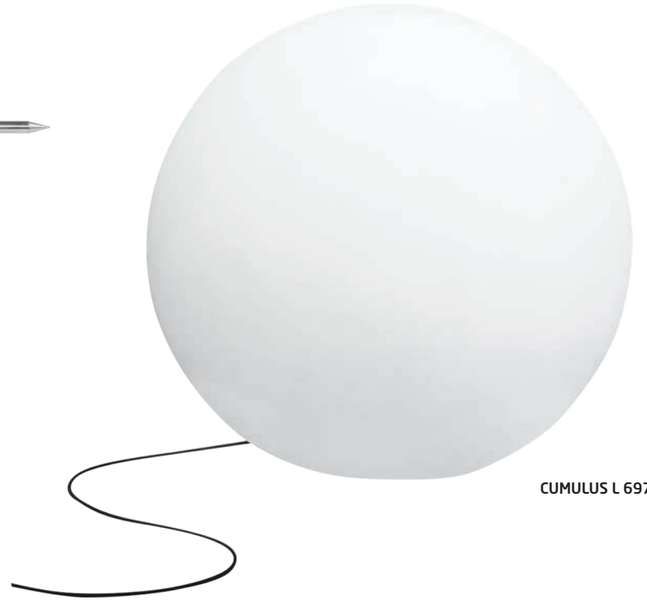
☐ 10581

1xE27, max 25W only LED

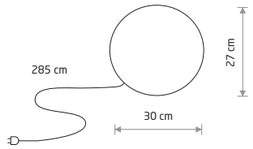
IP44

☐ WHITE

Nowodvorski LIGHTING



CUMULUS L 6978



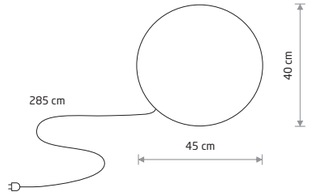
CUMULUS S

plastic PE

☐ 6976

1xE27, max 25W only LED

IP44



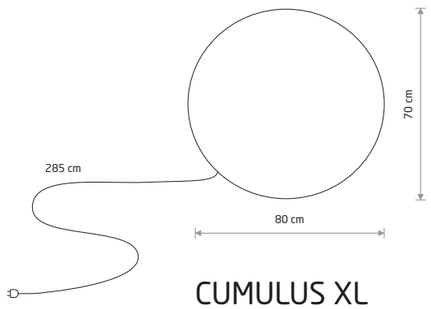
CUMULUS M

plastic PE

☐ 6977

1xE27, max 25W only LED

IP44



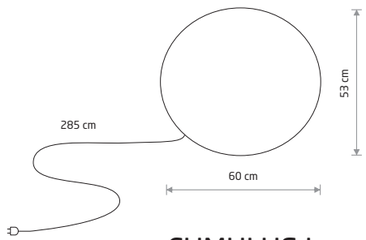
CUMULUS XL

plastic PE

☐ 9714

1xE27, max 25W only LED

IP44



CUMULUS L

plastic PE

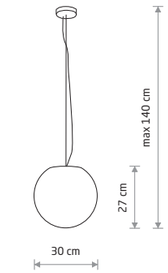
☐ 6978

1xE27, max 25W only LED

IP44

CUMULUS M 9715

CUMULUS S 9751



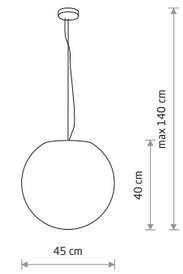
CUMULUS S

plastic PE, painted steel

☐ 9751

1xE27, max 25W only LED

IP65



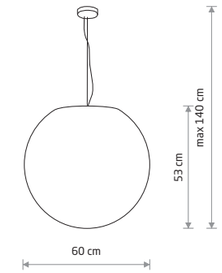
CUMULUS M

plastic PE, painted steel

☐ 9715

1xE27, max 25W only LED

IP65



CUMULUS L

plastic PE, painted steel

☐ 9607

1xE27, max 25W only LED

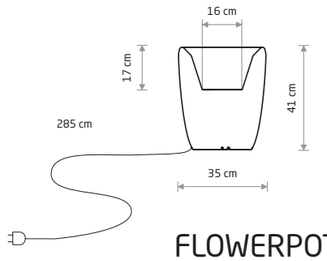
IP65

☐ WHITE

☐ WHITE

Nowodvorski LIGHTING

FLOWERPOT S 9711



FLOWERPOT S

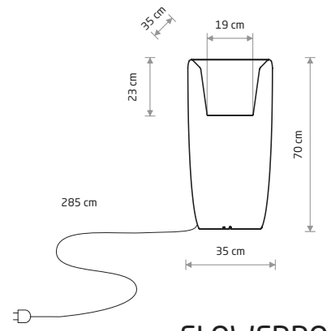
plastic PE

9711

1xE27, max 25W only LED

IP44

FLOWERPOT M 9712



FLOWERPOT M

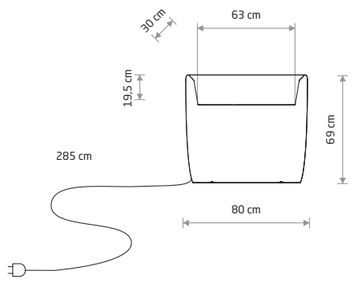
plastic PE

9712

1xE27, max 25W only LED

IP44

FLOWERPOT L 9713



FLOWERPOT L

plastic PE

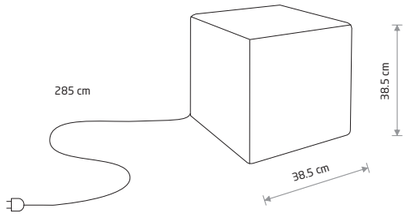
9713

2xE27, max 25W only LED

IP44

WHITE

CUMULUS CUBE M 8966



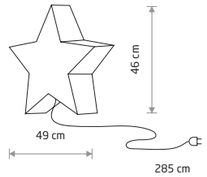
CUMULUS CUBE M

plastic PE

8966

1xE27, max 25W only LED

IP44



STAR

plastic PE

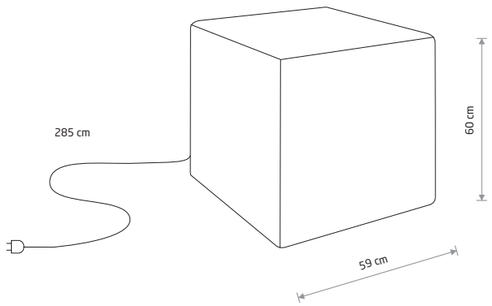
9426

1xE27, max 25W only LED

IP44

STAR 9426

CUMULUS CUBE L 8965



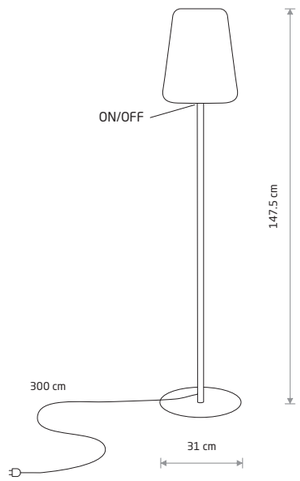
CUMULUS CUBE L

plastic PE

8965

1xE27, max 25W only LED

IP44



PATIO

painted steel, plastic LLDPE

10105

1xE27, max 25W only LED

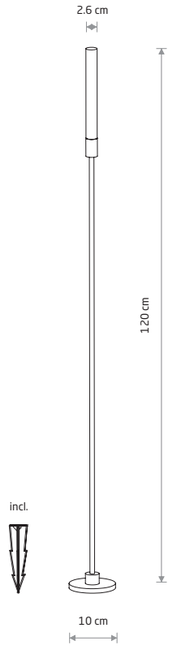
IP44

PATIO 10105

WHITE

GRAPHITE P010 RAL 7016

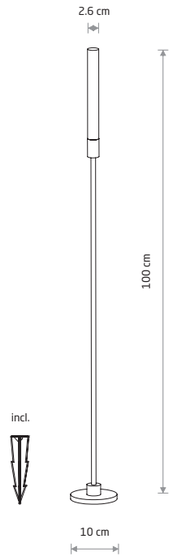
WHITE



ZOLA LED

painted aluminum, plastic PC

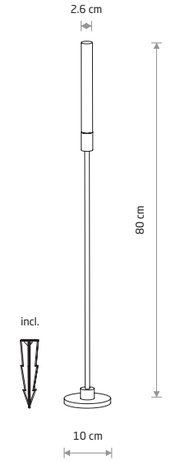
11546



ZOLA LED

painted aluminum, plastic PC

11545



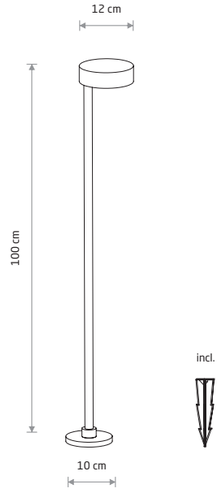
ZOLA LED

painted aluminum, plastic PC

11544

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	VOLTAGE DC	Safety type	Ingress protection	Lifetime
11544	3W LED	3000K	100 lm	360 °	>90	24V	III	IP54	30000h
11545	3W LED	3000K	100 lm	360 °	>90	24V	III	IP54	30000h
11546	3W LED	3000K	100 lm	360 °	>90	24V	III	IP54	30000h

BLACK

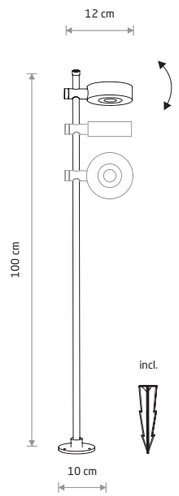


RUBY LED 11542

RUBY LED

painted aluminum, plastic PC

■ 11542



TESSA LED 11541

TESSA LED

painted aluminum, plastic PC

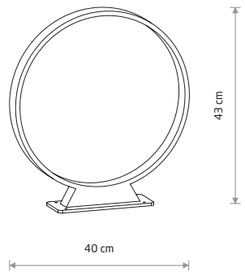
■ 11541

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11542	7W LED	3000K	400 lm	24 °	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11541	7W LED	3000K	400 lm	70 °	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

■ BLACK

LIV LED 11538

Visualisation by Iwona Ligęza



LIV LED

painted aluminum, plastic PC

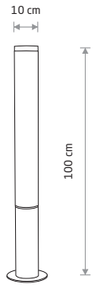
■ 11538

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11538	6W LED	3000K	200 lm	20 °	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

■ BLACK

Nowodvorski LIGHTING

MIA LED M
11374



MIA LED M

painted aluminum, plastic PC

11374

MIA LED L
11375

MIA LED L

painted aluminum, plastic PC

11375

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11374	30W LED	3000K	2500 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	30000h
11375	100W LED	3000K	7800 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	30000h

BLACK

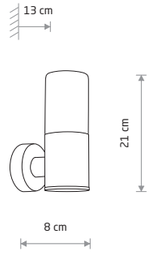
IDA

painted aluminum, glass

11371

1xE27, max 10W LED

IP44



IDA
11371

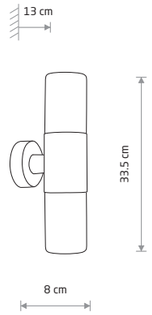
IDA

painted aluminum, glass

11372

2xE27, max 10W LED

IP44



IDA
11372

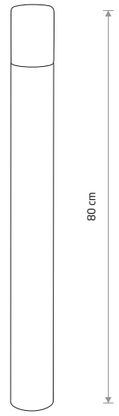
IDA

painted aluminum, glass

11373

1xE27, max 10W LED

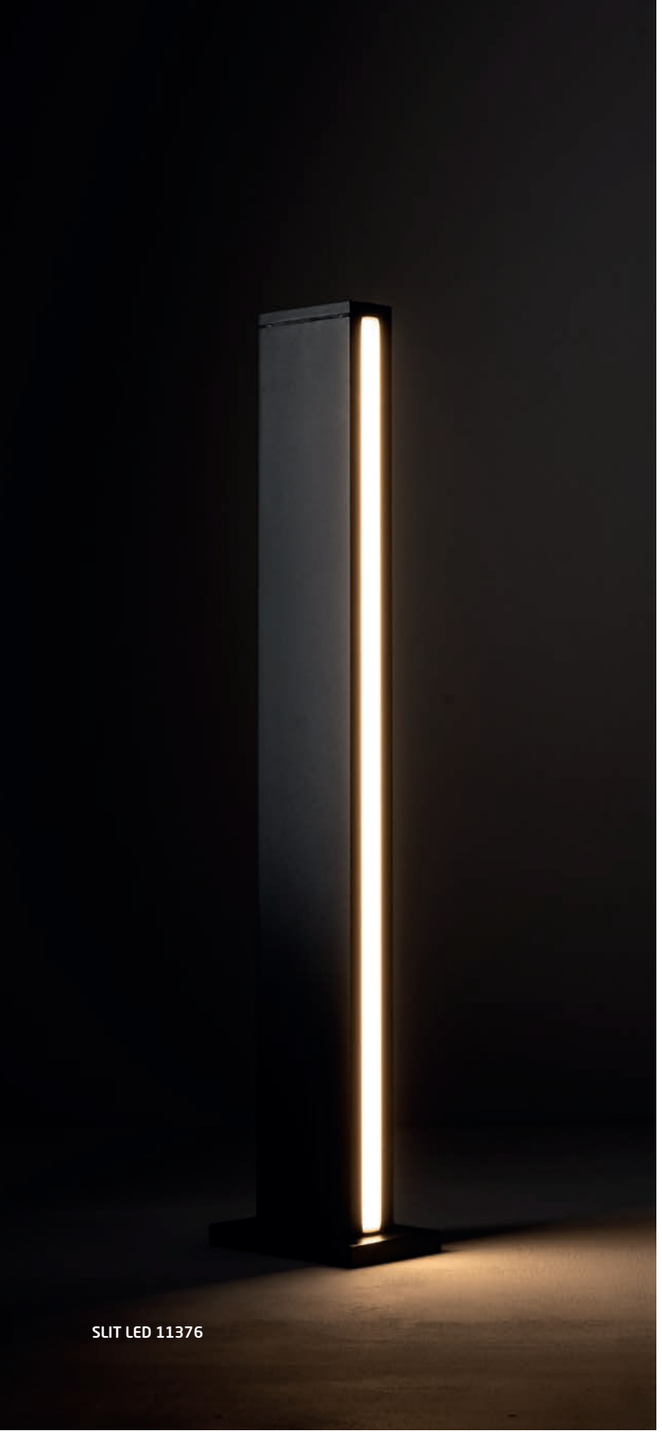
IP44



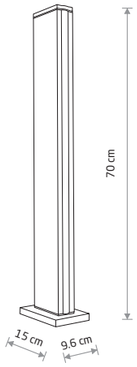
IDA
11373

BLACK

Nowodvorski LIGHTING



SLIT LED 11376



SLIT LED

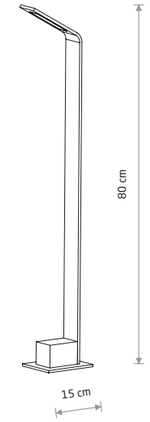
painted aluminum, plastic PC

11376

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11376	12W LED	3000K	600 lm	100°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

BLACK

SLIM LED 11540

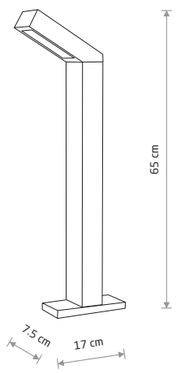


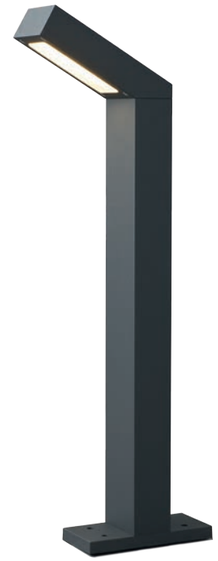
SLIM LED

painted aluminum, plastic PC

11540

LHOTSE LED 4448





LHOTSE LED

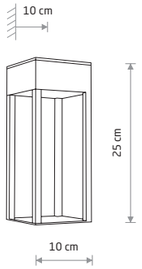
painted aluminum, plastic PC

4448

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11540	7W LED	3000K	450 lm	120°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
4448	9W LED	3000K	169 lm	70°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.8	IP54	10000h

BLACK GRAPHITE

Nowodvorski LIGHTING

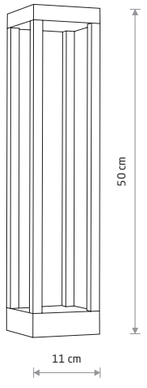


STRUCTURE LED

painted aluminum, plastic PC

8146

STRUCTURE LED 8146



STRUCTURE LED

painted aluminum, plastic PC

8145

STRUCTURE LED 8145

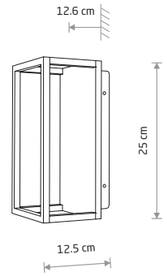
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8145	13W LED	3000K	820 lm	120 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h
8146	13W LED	3000K	820 lm	120 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h

BLACK

SYMMETRY LED

painted aluminum, plastic PC

8176

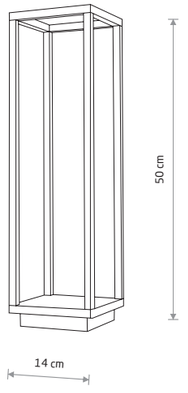


SYMMETRY LED 8176

SYMMETRY LED

painted aluminum, plastic PC

8180

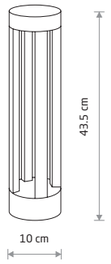


SYMMETRY LED 8180

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8176	7W LED	3000K	210 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	30000h
8180	7W LED	3000K	380 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	30000h

GRAPHITE

TEPIC LED 9508

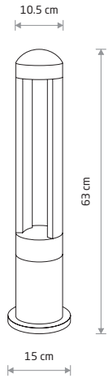


TEPIC LED

painted aluminum

■ 9508

MONTERREY LED 9507



MONTERREY LED

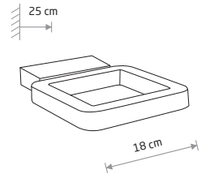
painted aluminum

■ 9507

THIKA LED B

painted aluminum, glass

■ 9120

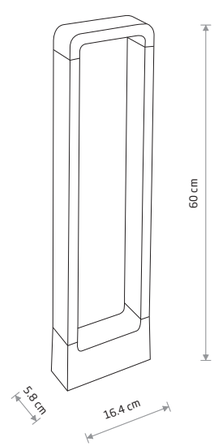


THIKA LED B 9120

THIKA LED

painted aluminum, glass

■ 9118



THIKA LED 9118

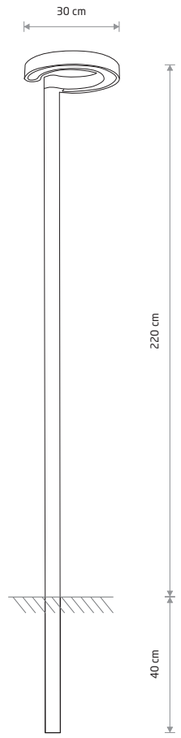
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9508	9W LED	3000K	395 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.8	IP54	10000h
9507	9W LED	3000K	410 lm	40 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.8	IP54	10000h

■ BLACK

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9118	9W LED	3000K	550 lm	40 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	20000h
9120	15W LED	3000K	1200 lm	110 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h

■ BLACK

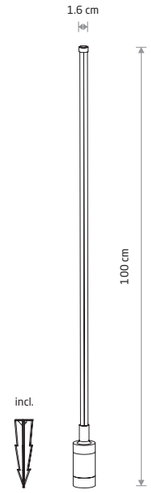
Nowodvorski LIGHTING



POLE LED

painted aluminum, plastic PC

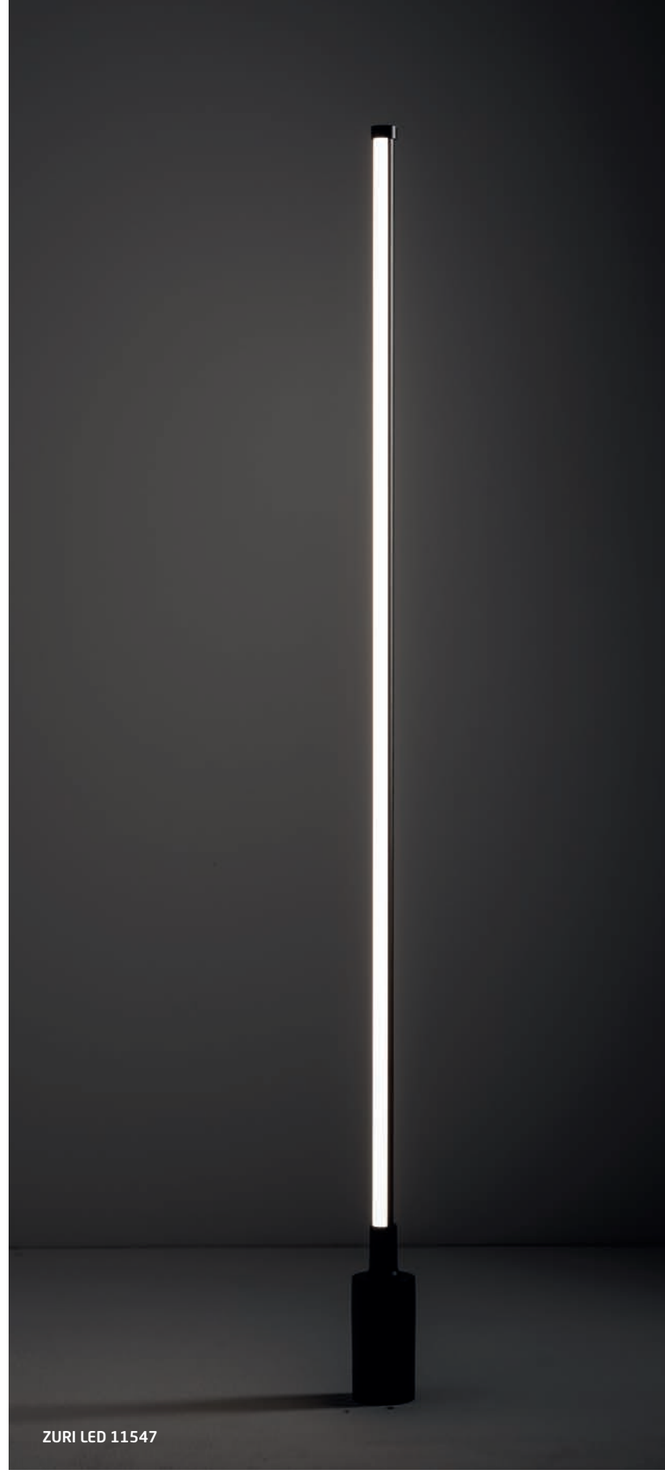
9185



ZURI LED

painted aluminum, plastic PC

11547

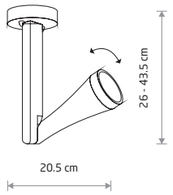


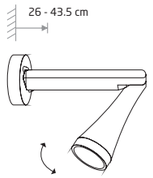
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9185	15W LED	3000K	1000 lm	70 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	30000h

GRAPHITE

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11547	12W LED	3000K	850 lm	120 °	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

BLACK





OTTAWA

painted aluminum, glass

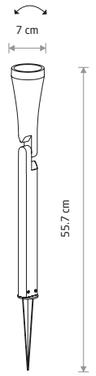
9562

1xGU10 R50, max 10W only LED

IP44

OTTAWA 9562

OTTAWA 9561



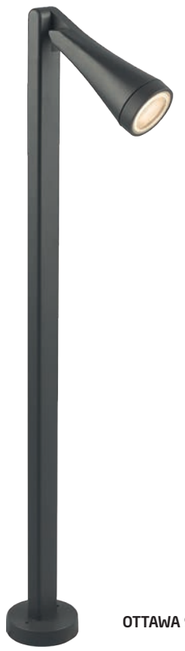
OTTAWA

painted aluminum, glass

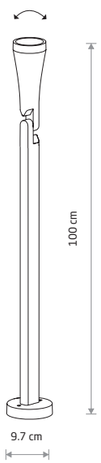
9561

1xGU10 R50, max 10W only LED

IP44



OTTAWA 9563



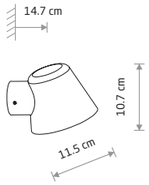
OTTAWA

painted aluminum, glass

9563

1xGU10 R50, max 10W only LED

IP44



SOUL

painted aluminum, glass

9555

1xGU10 R50, max 10W only LED

IP44

SOUL 9555

SOUL

painted aluminum, glass

9557

1xGU10 R50, max 10W only LED

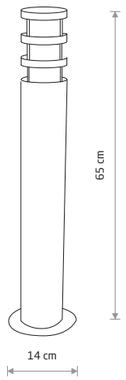
IP44

SOUL 9557

GRAPHITE

GRAPHITE

NORIN 4446



NORIN

painted aluminum, glass

4446

1xE27, max 10W only LED

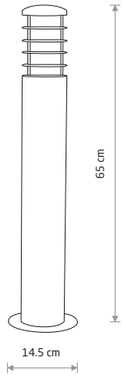
IP44

TUBINGS S 8160

TUBINGS M 8161

TUBINGS 8158

HORN 4906



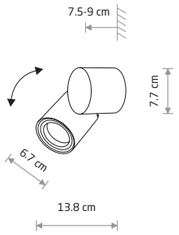
HORN

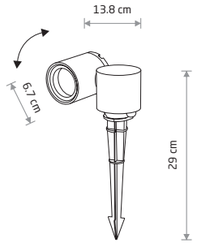
painted aluminum, glass

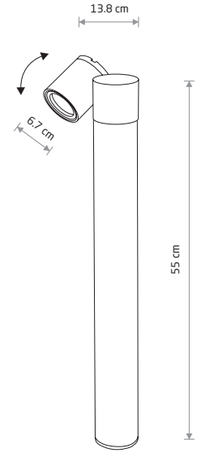
4906

1xE27, max 10W only LED

IP44







TUBINGS S

painted aluminum, glass

8160

1xGU10 R50, max 10W only LED

IP54

TUBINGS M

painted aluminum, glass, plastic

8161

1xGU10 R50, max 10W only LED

IP54

TUBINGS

painted aluminum, glass

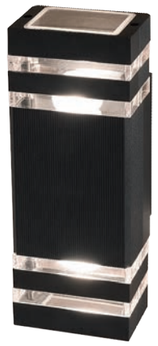
8158

1xGU10 R50, max 10W only LED

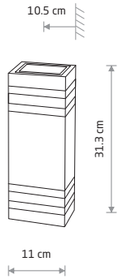
IP54

GRAPHITE BROWN

BLACK



RIO 4424



RIO
painted aluminum, plastic PC

■ 4424

2xE27, max 10W only LED

IP54

RIO SENSOR 7017

RIO SENSOR
painted aluminum, plastic PC

■ 7017

1xE27, max 10W only LED

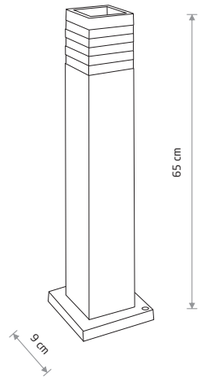
IP54

OIR
painted aluminum, plastic PC

■ 9158

1xE27, max 10W only LED

IP44



OIR 9158

RIO
painted aluminum, plastic PC

■ 4423

1xE27, max 10W only LED

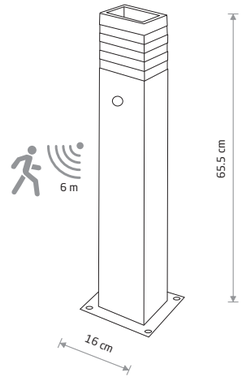
IP54

RIO SENSOR
painted aluminum, plastic PC

■ 9097

1xE27, max 10W only LED

IP54

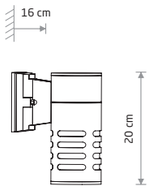


RIO SENSOR 9097

■ BLACK

■ BLACK

MEKONG 4418



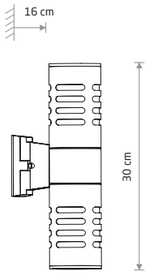
MEKONG
painted aluminum, glass

4418

1xE27, max 10W only LED

IP42

MEKONG 4420



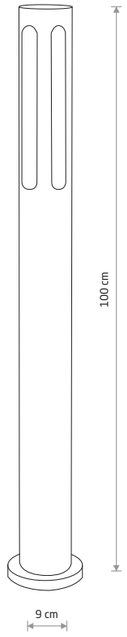
MEKONG
painted aluminum, glass

4420

2xE27, max 10W only LED

IP42

MEKONG 4698

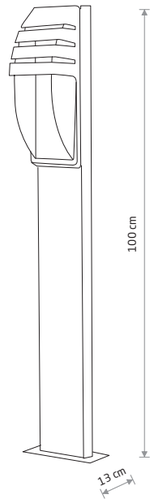


MEKONG
painted aluminum, glass

4698

1xE27, max 10W only LED

IP42

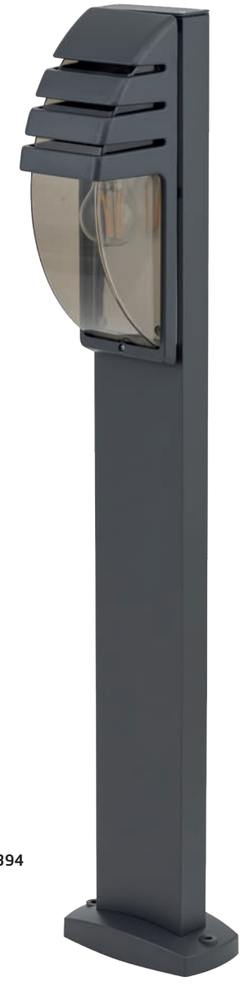


MISTRAL
painted aluminum, plastic PC

3394

1xE27, max 10W only LED

IP44

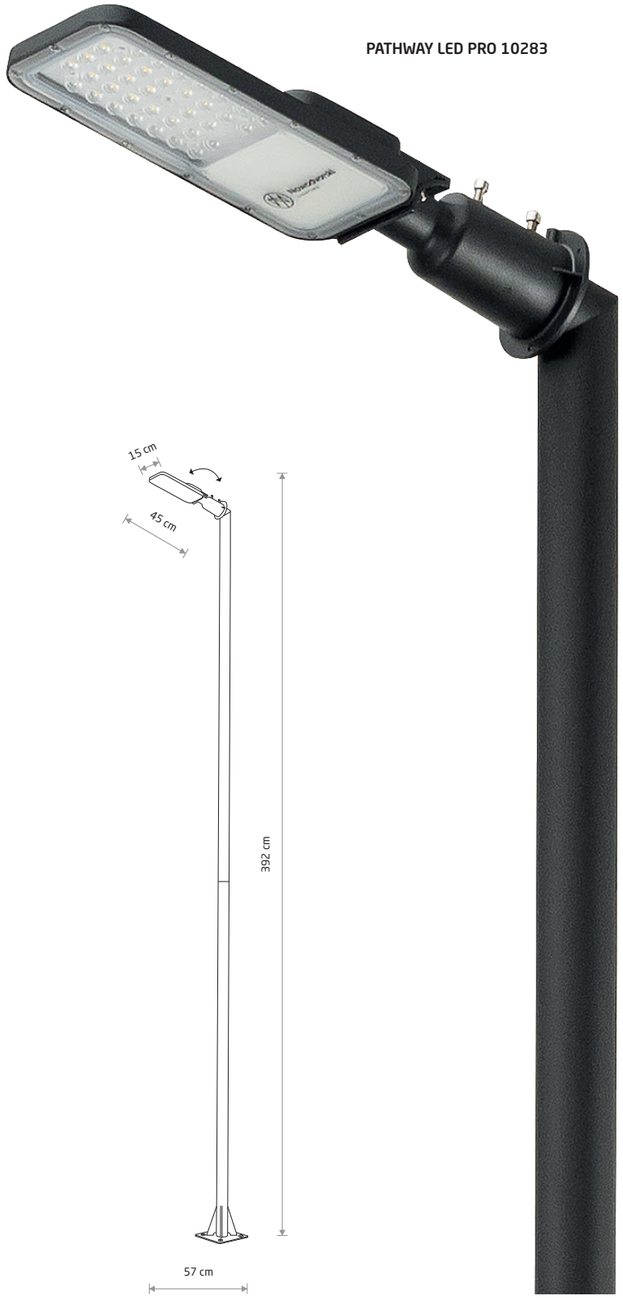


MISTRAL 3394

BLACK

GRAPHITE

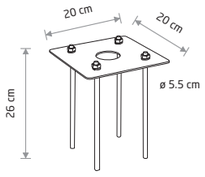
PATHWAY LED PRO 10283



PATHWAY LED PRO

painted steel, painted aluminum, plastic

■ 10283 3000K ■ 10633 4000K



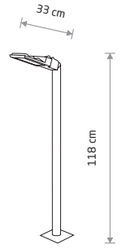
PATHWAY FOUNDATION KIT

steel

▒ 8795

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
10283	60W LED	3000K	5700 lm	100 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP65	30000h
10633	60W LED	4000K	5900 lm	100 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP65	30000h

SILVER ▒ BLACK P013 RAL 9005

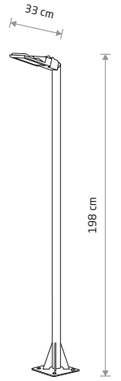


PATHWAY LED S

painted steel, painted aluminum, plastic

■ 9420

PATHWAY LED S 9420

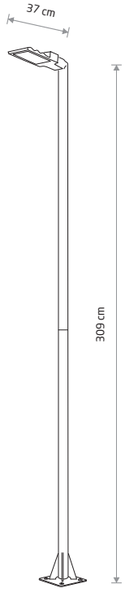


PATHWAY LED M

painted steel, painted aluminum, plastic

■ 9252

PATHWAY LED M 9252



PATHWAY LED L

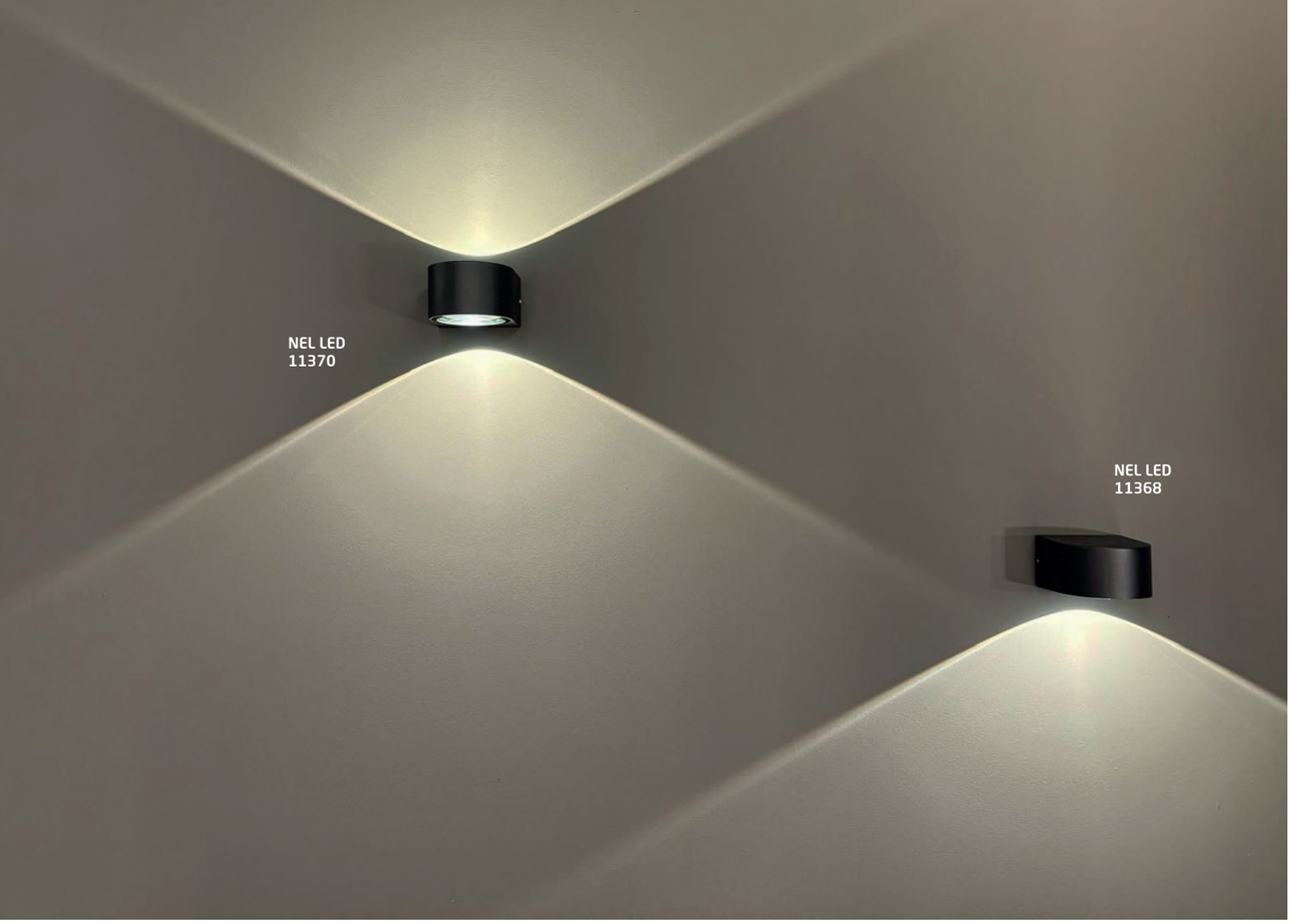
painted steel, painted aluminum, plastic

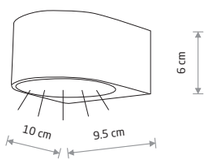
■ 9125

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protect	Lifetime
9420	24W LED	3000K	2200 lm	100 °	≥ 70	~220-230 V, 50/60 Hz	⏚	>0.9	IP65	30000h
9252	24W LED	3000K	2200 lm	100 °	≥ 70	~220-230 V, 50/60 Hz	⏚	>0.9	IP65	30000h
9125	36W LED	3000K	3600 lm	100 °	≥ 70	~220-230 V, 50/60 Hz	⏚	>0.9	IP65	30000h

■ BLACK P013 RAL 9005

Nowodvorski LIGHTING

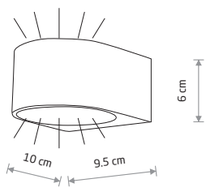




NEL LED

painted aluminum, glass

11368



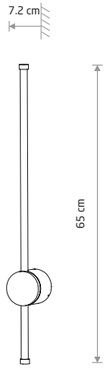
NEL LED

painted aluminum, glass

11370

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11368	5W LED	3000K	500 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11370	2x5W LED	3000K	880 lm	120°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

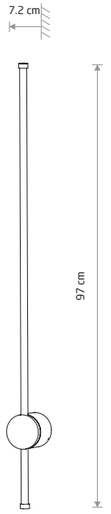
BLACK



ORLA LED S

painted aluminum, plastic PC

11548 11551



ORLA LED M

painted aluminum, plastic PC

11550 11552

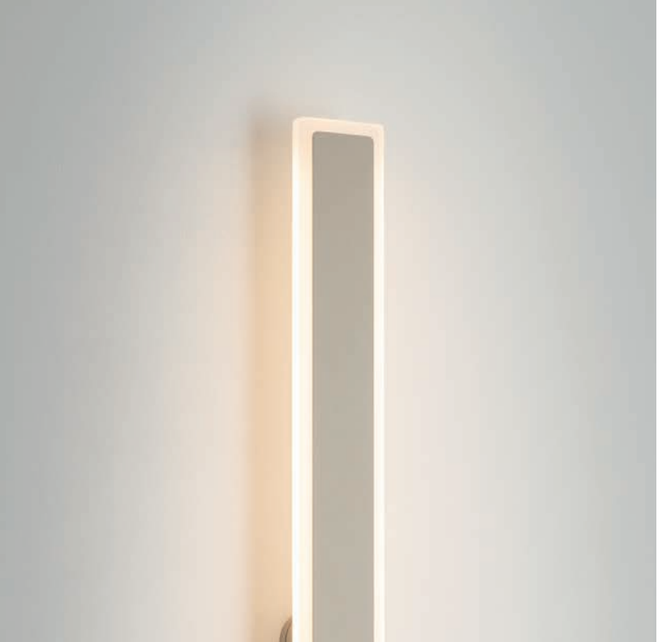
ORLA LED M 11552

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11548	12W LED	3000K	750 lm	120°	>90	~220-230V V, 50/60 Hz	⏚	>0.7	IP54	30000h
11550	20W LED	3000K	1300 lm	120°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11551	12W LED	3000K	750 lm	120°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11552	20W LED	3000K	1300 lm	120°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

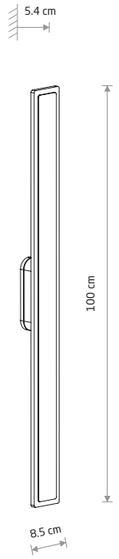
Can be used in the bathroom

BLACK SAND

Nowodvorski LIGHTING



ISLA LED 11554



ISLA LED

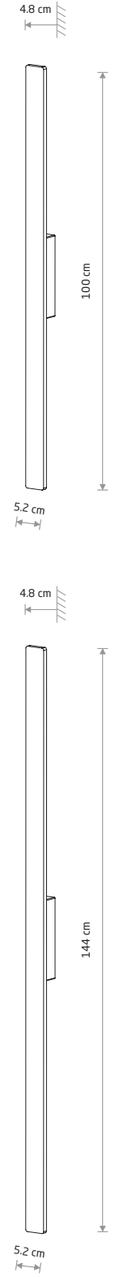
painted aluminum, plastic PMMA

11553 11554

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11553	22W LED	3000K	1200 lm	>90°	120	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11554	22W LED	3000K	1200 lm	>90°	120	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

BLACK SAND

Can be used in the bathroom



DEMI LED M

painted aluminum, plastic PC

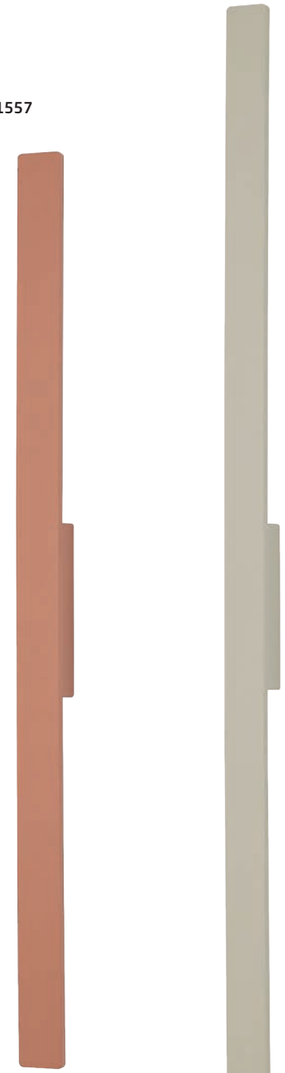
11555 11556 11557

DEMI LED L

painted aluminum, plastic PC

11558 11560 11561

DEMI LED M 11557

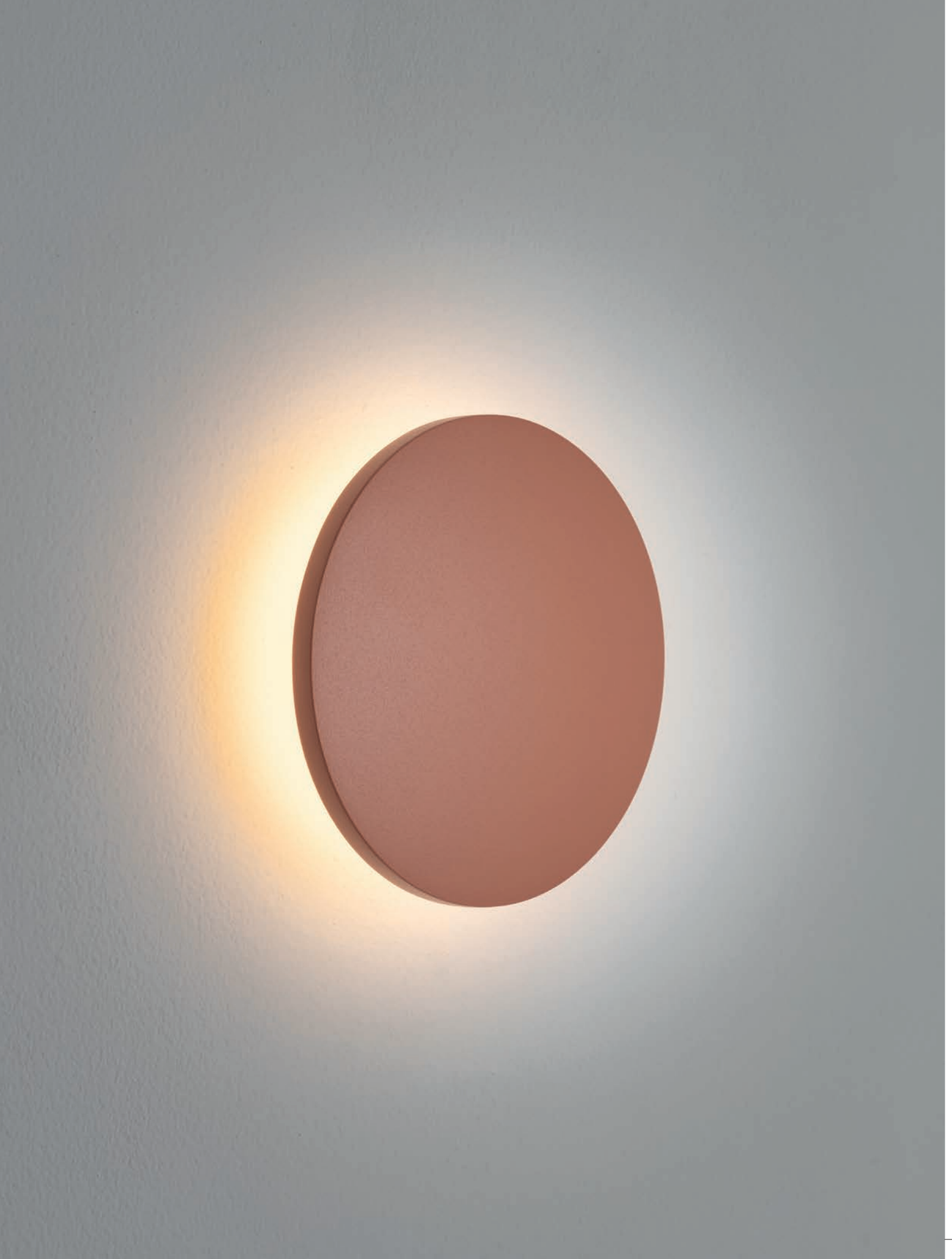


DEMI LED L 11560

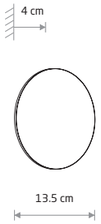
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11555	18W LED	3000K	1200 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11556	18W LED	3000K	1200 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11557	18W LED	3000K	1200 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11558	24W LED	3000K	1500 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11560	24W LED	3000K	1500 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h
11561	24W LED	3000K	1500 lm	110°	>90	~220-230 V, 50/60 Hz	⏚	>0.7	IP54	30000h

Can be used in the bathroom

BLACK SAND BRICK RED



ARIA LED S 11564



ARIA LED S

painted aluminum, plastic PC

11562 11563 11564

ARIA LED M 11566

ARIA LED M

painted aluminum, plastic PC

11565 11566 11567

ARIA LED L

painted aluminum, plastic PC

11568 11570 11571

ARIA LED XL

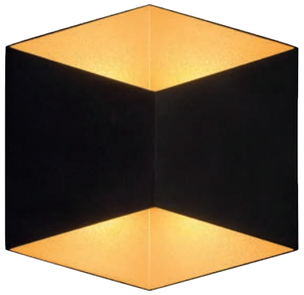
painted aluminum, plastic PC

11572 11573 11574

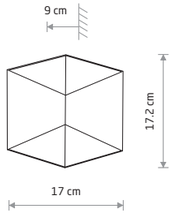
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11562	6W LED	3000K	370 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11563	6W LED	3000K	370 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11564	6W LED	3000K	370 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11565	9W LED	3000K	540 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11566	9W LED	3000K	540 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11567	9W LED	3000K	540 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11568	12W LED	3000K	750 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11570	12W LED	3000K	750 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11571	12W LED	3000K	750 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11572	15W LED	3000K	1100 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11573	15W LED	3000K	1100 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h
11574	15W LED	3000K	1100 lm	110°	>90	~220-230 V, 50/60 Hz		>0.7	IP54	30000h

Can be used in the bathroom

BLACK SAND BRICK RED



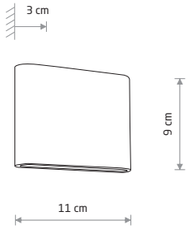
TRIANGLES LED 8141



TRIANGLES LED

painted aluminum, glass

8143 8142 8141



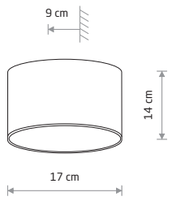
SEMI LED

painted aluminum, glass

6775 11363 11365

SEMI LED M 11366

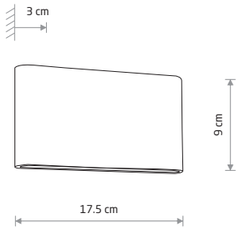
ELLIPSES LED 8182



ELLIPSES LED

painted aluminum, glass

8140 8182



SEMI LED M

painted aluminum, glass

11364 11366

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8140	2x5W LED	3000K	800 lm	180°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
8141	2x5W LED	3000K	750 lm	180°	≥80	~220-230 V, 50/60 Hz	⏚	> 0.5	IP54	10000h
8142	2x5W LED	3000K	700 lm	180°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
8143	2x5W LED	3000K	800 lm	180°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
8182	2x5W LED	3000K	700 lm	180°	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h

WHITE BLACK-GOLD BLACK

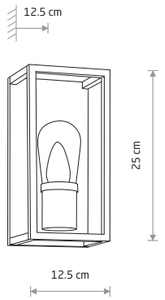
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
6775	2x3W LED	3000K	242 lm	40°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	8000h
11363	2x3W LED	3000K	300 lm	40°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11364	2x5W LED	3000K	500 lm	40°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11365	2x3W LED	3000K	300 lm	40°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11366	2x5W LED	3000K	500 lm	40°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

Can be used in the bathroom

GRAPHITE BLACK BRASS

Nowodvorski LIGHTING

MARGOT 10504



MARGOT

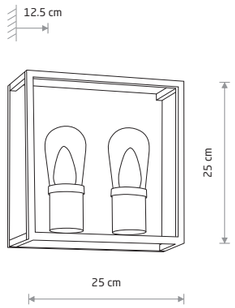
painted aluminum, glass

10504

1xE14, max 10W only LED

IP54

MARGOT 10503



MARGOT

painted aluminum, glass

10503

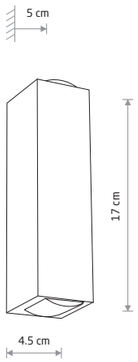
2xE14, max 10W only LED

IP54

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9112	2x2W LED	3000K	40 lm	10 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
9113	2x2W LED	3000K	59 lm	10 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h

GRAPHITE

LENS LED 9112



LENS LED

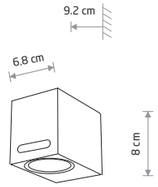
painted aluminum, glass

9112 9113

WHITE BLACK

LENS LED 9113

ASSOS 9123



ASSOS

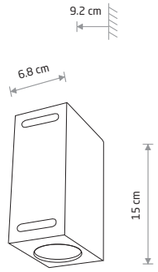
painted aluminum, glass

9123

1xGU10 R50, max 10W only LED

IP54

ASSOS 9124



ASSOS

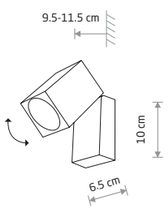
painted aluminum, glass

9124

2xGU10 R50, max 10W only LED

IP54

PRIMM 9551



PRIMM

painted aluminum, glass

9551

1xGU10 R50, max 10W only LED

IP54

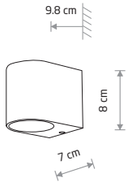
ARRIS

painted aluminum, glass

9516

1xGU10 R50, max 10W only LED

IP54



ARRIS 9516

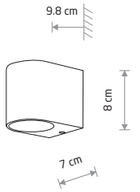
NICO

painted aluminum, glass

9518

1xGU10 R50, max 10W only LED

IP54



NICO 9518

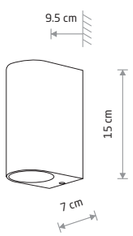
NICO

painted aluminum, glass

9517

2xGU10 R50, max 10W only LED

IP54

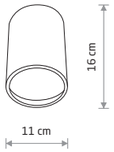


NICO 9517

BLACK GRAPHITE

SILVER GRAPHITE

FOG 3403



FOG

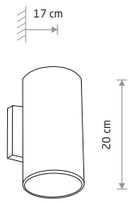
painted aluminum, glass

3403

1xE27, max 25W only LED

IP44

FOG 3402



FOG

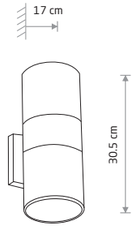
painted aluminum, glass

3402

1xE27, max 25W only LED

IP44

FOG 3404



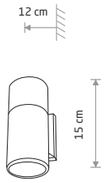
FOG

painted aluminum, glass

3404

2xE27, max 25W only LED

IP44



NEGRO

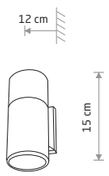
painted aluminum, glass

4425

1xGU10 R50, max 10W only LED

IP54

NEGRO 4425



EXE

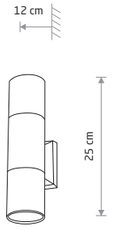
painted aluminum, glass

8331

1xGU10 R50, max 10W only LED

IP54

EXE 8331



EXE

painted aluminum, glass

8330

2xGU10 R50, max 10W only LED

IP54

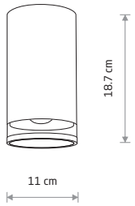
EXE 8330

GRAPHITE

GRAY BLACK

Nowodvorski LIGHTING

ROCK PRO 10687



ROCK PRO

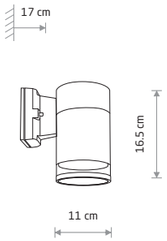
painted aluminum, plastic PC

10687

1xE27, max 25W only LED

IP44

ROCK PRO 10686



ROCK PRO

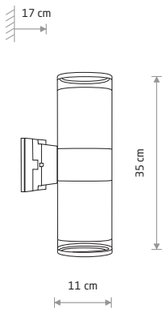
painted aluminum, plastic PC

10686

1xE27, max 25W only LED

IP44

ROCK PRO 10688



ROCK PRO

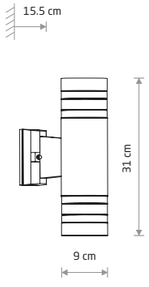
painted aluminum, plastic PC

10688

2xE27, max 25W only LED

IP44

SIERRA 4422



SIERRA

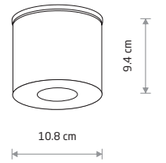
painted aluminum, plastic PC

4422

2xE27, max 25W only LED

IP54

HEXA 9565



HEXA

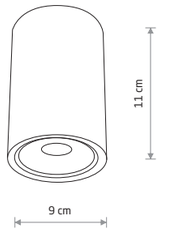
painted aluminum, glass

9564 9565

1xGU10 R50, max 10W only LED

IP44

EDESA LED M 9108

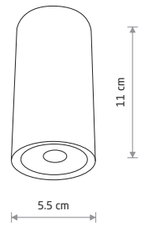


EDESA LED M

painted aluminum, glass

9108 9107

EDESA LED S 9111



EDESA LED S

painted aluminum, glass

9111

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9107	7W LED	3000K	530 lm	19°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
9108	7W LED	3000K	530 lm	19°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h
9111	3W LED	3000K	250 lm	30°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	10000h

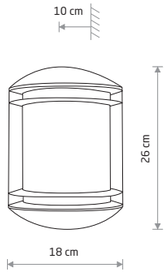
GRAPHITE BLACK

Can be used in the bathroom

GRAPHITE WHITE BLACK

Nowodvorski LIGHTING

QUARTZ 3411



QUARTZ

painted aluminum, plastic PC

3411

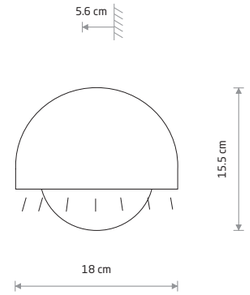
1xE27, max 10W only LED

IP21

CABO LED

painted aluminum, plastic PC

11804 11805

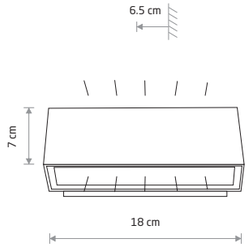


CABO LED 11804

UNIT LED

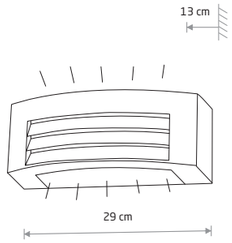
painted aluminum, glass

9122



UNIT LED 9122

ORINOKO 4387



ORINOKO

painted aluminum, plastic PC

4387

1xE27, max 10W only LED

IP44

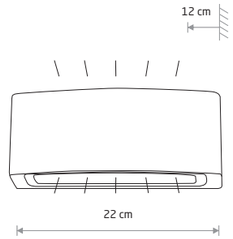
BRICK

painted aluminum, glass

3408

1xE27, max 25W only LED

IP65



BRICK 3408

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11804	10W LED	3000K	800 lm	120°	>90	220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11805	10W LED	3000K	900 lm	120°	>90	220/230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
9122	2x5W LED	3000K	727 lm	110°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h

GRAPHITE

SAND GRAPHITE BLACK

OSCAR 11347

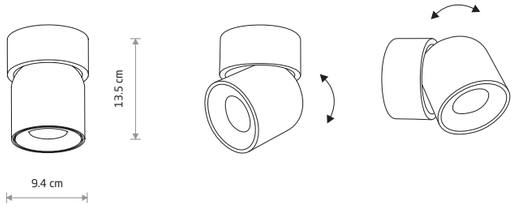
OSCAR

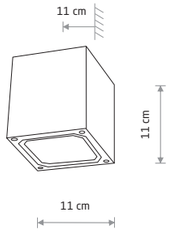
painted aluminum

11346 11347

1xGU10 R50, max 15W only LED

IP54





KHUMBU

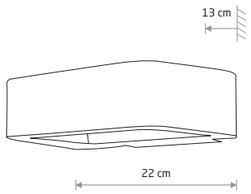
painted aluminum, glass

4443

1xG9, max 10W only LED

IP44

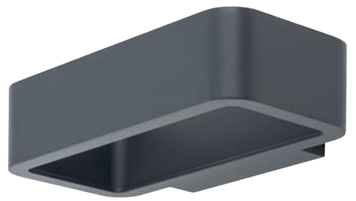
KHUMBU 4443



MUNO LED

painted aluminum, glass

6776



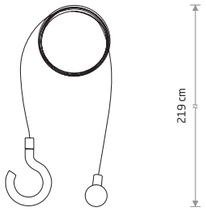
MUNO LED 6776

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
6776	6W LED	3000K	240 lm	120°	≥ 80	~220-230 V, 50/60 Hz	⊕	>0.5	IP54	8000h

BLACK WHITE

GRAPHITE

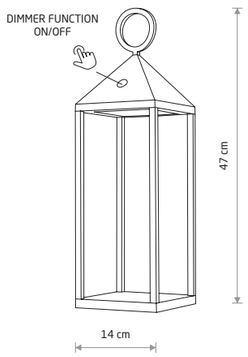
PICNIC LED 8177



HANGING SET FOR PICNIC LED

aluminum, steel

8107 8106



PICNIC LED

painted aluminum, plastic PC

8178 8177

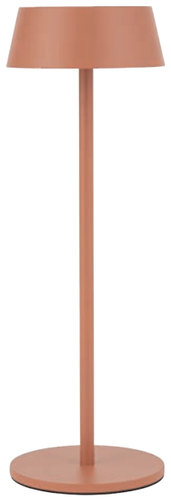
Lampa bezprzewodowa, przenośna, zewnętrzna
- Podstawa ładująca w komplecie
- Akumulator litowy 2×2200 mAh
- Czas pełnego ładowania 5-8 h
- Czas pracy 12 h
- Włącznik dotykowy
- Ściemniacz

Wireless lamp, portable, outdoor
- Charging base (set incl.)
- 2×2200 mAh lithium battery
- Full charge time 5-8h
- Work time 12 h
- Touch switch
- Dimmable

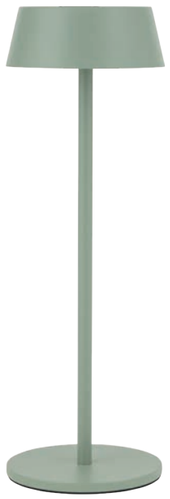
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
8177	2.2W LED	3000K	155 lm	46°	≥84	~220-230 V, 50/60 Hz	⧈	IP54	30000h
8178	2.2W LED	3000K	155 lm	46°	≥84	~220-230 V, 50/60 Hz	⧈	IP54	30000h

WHITE GRAPHITE

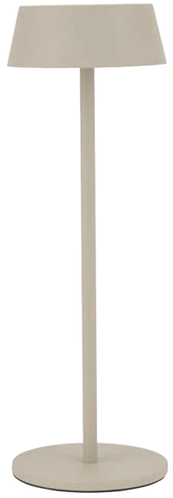
PICNIC LED 8178



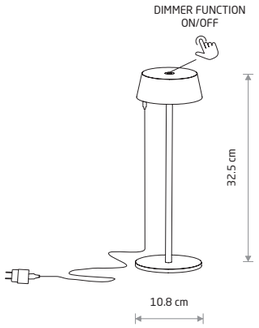
AMY LED 11534



AMY LED 11535



AMY LED 11533



AMY LED

painted aluminum, plastic PC

11531 11532 11533

11534 11535

Lampa bezprzewodowa, przenośna, zewnętrzna
- Ładowarka USB C (w zestawie)
- Włącznik dotykowy
- Ściemniacz 10-100%

Wireless lamp, portable, outdoor
- Power adapter USB C (set incl.)
- Touch switch
- Dimmable 10-100%

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11531	2W LED	3000K	170 lm	45 °	>80	5V	III	IP54	30000h
11532	2W LED	3000K	170 lm	45 °	>80	5V	III	IP54	30000h
11533	2W LED	3000K	170 lm	45 °	>80	5V	III	IP54	30000h
11534	2W LED	3000K	170 lm	45 °	>80	5V	III	IP54	30000h
11535	2W LED	3000K	170 lm	45 °	>80	5V	III	IP54	30000h

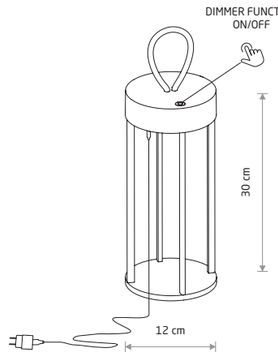
WHITE BLACK SAND BRICK RED GREEN

AMY LED 11534

NALA LED 11536

Lampa bezprzewodowa, przenośna, zewnętrzna
- Ładowarka USB C (w zestawie)
- Włącznik dotykowy
- Ściemniacz 10-100%

Wireless lamp, portable, outdoor
- Power adapter USB C (set incl.)
- Touch switch
- Dimmable 10-100%



NALA LED

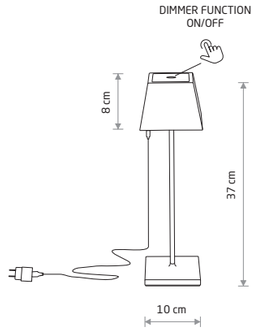
painted aluminum, plastic PC

■ 11536 □ 11537

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11536	4W LED	2700K	170 lm	45 °	>80	5V		IP54	30000h
11537	4W LED	2700K	170 lm	45 °	>80	5V		IP54	30000h

■ BLACK □ WHITE

MAHE LED 8398



Lampa bezprzewodowa, przenośna, zewnętrzna
- Ładowarka MICRO USB (w zestawie)
- Czas pełnego ładowania 5-7 h
- Czas pracy 9 h
- Włącznik dotykowy
- Ściemniacz

Wireless lamp, portable, outdoor
- Power adapter MICRO USB (set incl.)
- Full charge time 5-7 h
- Work time 9 h
- Touch switch
- Dimmable

MAHE LED

painted aluminum, plastic PC

□ 8397 ■ 8398

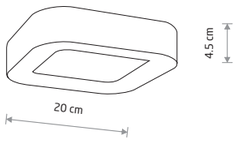
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Ingress protection	Lifetime
8397	2.2W LED	3000K	168 lm	46 °	≥ 84	~220-230 V, 50/60 Hz		IP54	25000h
8398	2.2W LED	3000K	168 lm	46 °	≥ 84	~220-230 V, 50/60 Hz		IP54	25000h

□ WHITE ■ BLACK

PUEBLA LED 9513

MERIDA LED 9514

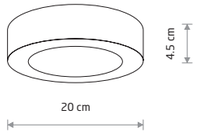
PIX LED 11367



PUEBLA LED

painted aluminum, plastic PC

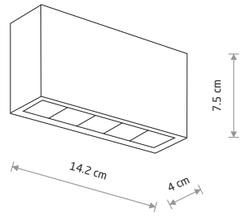
9513



MERIDA LED

painted aluminum, plastic PC

9514



PIX LED

painted aluminum, glass

11367

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9513	12W LED	3000K	540 lm	110°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h
9514	12W LED	3000K	540 lm	110°	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.9	IP54	20000h

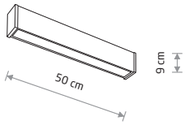
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11367	10W LED	3000K	500 lm	30°	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

GRAPHITE

Can be used in the bathroom

BLACK

OUTLINE LED S
11360

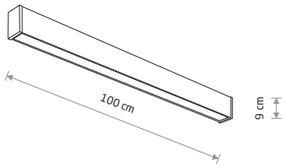


OUTLINE LED S

painted aluminum, plastic PC

11360

OUTLINE LED M
11361

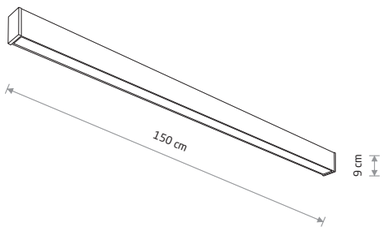


OUTLINE LED M

painted aluminum, plastic PC

11361

OUTLINE LED L
11362



OUTLINE LED L

painted aluminum, plastic PC

11362

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11360	20W LED	3000K	1200 lm	100 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP44	30000h
11361	35W LED	3000K	1800 lm	100 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP44	30000h
11362	50W LED	3000K	3000 lm	100 °	>80	~220-230 V, 50/60 Hz	⏚	>0.9	IP44	30000h

BLACK

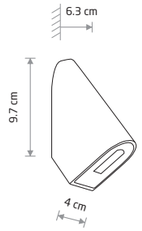
OUTLINE LED S 11360

CLINE LED 11377

ABBY LED 11528

AVA LED 11530

CLINE LED
11377



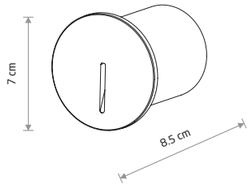
CLINE LED

painted aluminum, glass

11377

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11377	3W LED	3000K	130 lm	80 °	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

BLACK

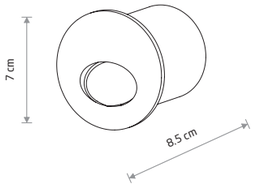


ABBY LED

painted aluminum, plastic PC

11528

cut out ø 58 mm



AVA LED

painted aluminum, plastic PC

11530

cut out ø 58 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
11528	3W LED	3000K	10 lm	20 °	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h
11530	3W LED	3000K	40 lm	40 °	>80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	30000h

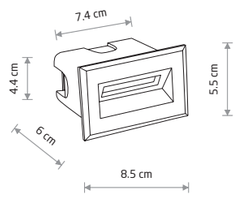
BLACK

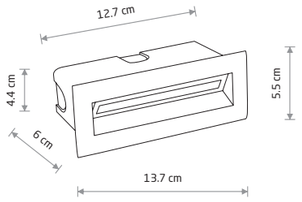
BAY LED 8164

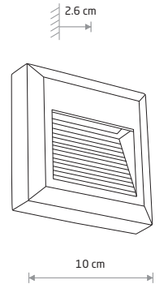
BAY LED 8165

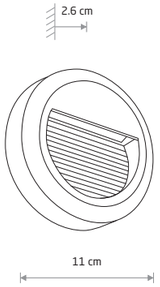
SIDEWALK SQUARE LED
8148

SIDEWALK ROUND LED
8147









BAY LED

painted aluminum, plastic PC

8164

BAY LED

painted aluminum, plastic PC

8165

SIDEWALK SQUARE LED

painted aluminum, plastic PC

8148

SIDEWALK ROUND LED

painted aluminum, plastic PC

8147

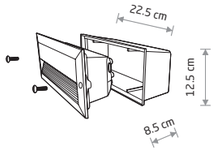
Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8164	3W LED	3000K	200 lm	70 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP65	10000h
8165	5W LED	3000K	360 lm	70 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP65	10000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
8147	3W LED	3000K	100 lm	120 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP54	20000h
8148	3W LED	3000K	100 lm	120 °	≥80	~220-230V V, 50/60 Hz	⏚	>0.5	IP54	20000h

BLACK

BLACK

BASALT 3412



BASALT

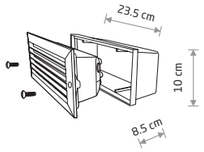
painted aluminum, plastic

3412

1xE14, max 10W only LED

IP44

ASSAM 4453



ASSAM

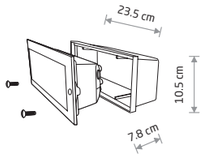
painted aluminum, glass, plastic

4453

1xE27, max 10W only LED

IP65

INA 4907



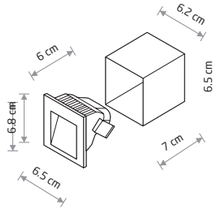
INA

painted aluminum, glass, plastic

4907

1xE27, max 10W only LED

IP65

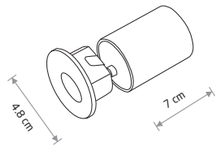


STEP LED

painted aluminum, plastic

6907 6908

STEP LED 6907



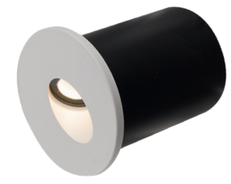
OIA LED

painted aluminum, plastic

9102 9103

cut out ø 40 mm

OIA LED 9103

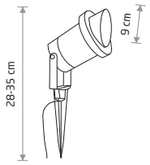


Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9102 9103	2W LED	3000K	50 lm	50 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP20	10000h
6907	3W LED	3000K	120 lm	92 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	10000h
6908	3W LED	3000K	190 lm	92 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP44	10000h

GRAPHITE

GRAPHITE BLACK WHITE

BUSH 3401



BUSH

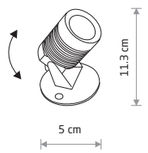
painted aluminum, glass

3401

1xGU10 R50, max 10W only LED

IP65

SPIKE LED S 9101

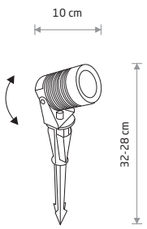


SPIKE LED S

painted aluminum, glass

9101

SPIKE LED M 9100



SPIKE LED M

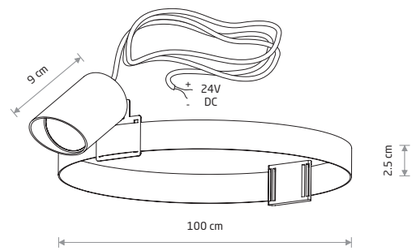
painted aluminum, glass, plastic

9100

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9100	5W LED	3000K	300 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP54	10000h
9101	5W LED	3000K	300 lm	30 °	>80	~220-230 V, 50/60 Hz		>0.5	IP54	10000h

BLACK GRAPHITE

RUMI LED 11543



RUMI LED

painted aluminum, plastic PC

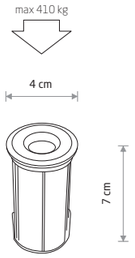
11543

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Voltage DC	Safety type	Ingress protection	Lifetime
11543	7W LED	3000K	320 lm	50 °	>90	24V		IP54	30000h

BLACK

Nowodvorski LIGHTING

PICCO LED S 9106



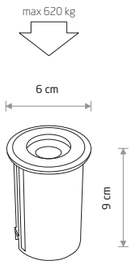
PICCO LED S

aluminum

9106

cut out ø 38 mm

PICCO LED M 9105



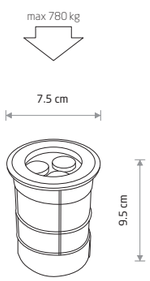
PICCO LED M

aluminum

9105

cut out ø 55 mm

PICCO LED L 9104



PICCO LED L

aluminum

9104

cut out ø 65 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
9106	2W LED	3000K	60 lm	25 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP67	10000h
9105	2W LED	3000K	80 lm	25 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP67	10000h
9104	3W LED	3000K	200 lm	25 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP67	10000h

SILVER BLACK

PAOLI 9554

PAOLI

steel, glass

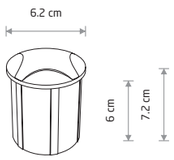
9554

1xGU10 R50, max 10W only LED

cut out ø 100 mm

IP67

PAT LED 8162



PAT LED

painted aluminum, plastic PC

8162

cut out ø 56 mm

MON LED 4454

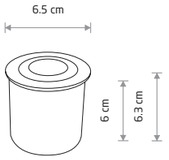
MON LED

aluminum, glass

4454

cut out ø 64 mm

CIRCLET LED 8163



CIRCLET LED

painted aluminum, plastic PC

8163

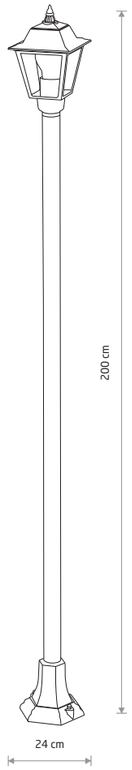
cut out ø 57 mm

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Safety type	Power factor	Ingress protection	Lifetime
4454	2W LED	3000K	100 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	⏚	>0.5	IP67	10000h
8162	3W LED	3000K	12 lm	25 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP65	10000h
8163	3W LED	3000K	120 lm	50 °	≥80	~220-230 V, 50/60 Hz	⏚	>0.5	IP65	10000h

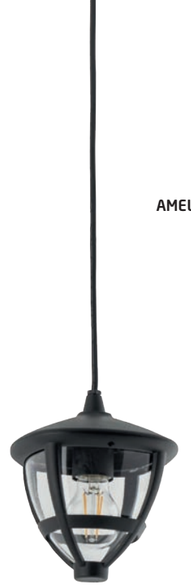
SILVER BLACK

ANA 10499

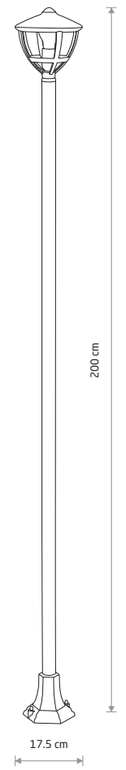
ANA 10500

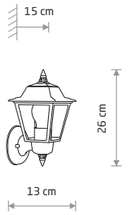


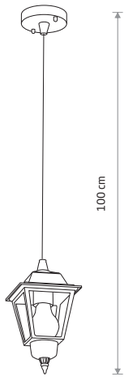
AMELIA 10495

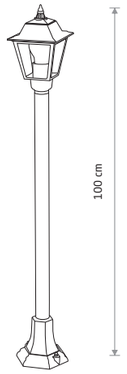


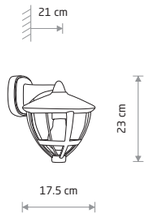
AMELIA 10496











ANA
painted aluminum, plastic PC

10499

1xE27, max 10W only LED

IP44

ANA
painted aluminum, plastic PC

10500

1xE27, max 10W only LED

IP44

ANA
painted aluminum, plastic PC

10501

1xE27, max 10W only LED

IP44

ANA
painted aluminum, plastic PC

10502

1xE27, max 10W only LED

IP44

AMELIA
painted aluminum, plastic PC

10495

1xE27, max 10W only LED

IP44

AMELIA BL
painted aluminum, plastic PC

10496

1xE27, max 10W only LED

IP44

AMELIA
painted aluminum, plastic PC

10497

1xE27, max 10W only LED

IP44

AMELIA
painted aluminum, plastic PC

10498

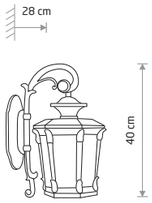
1xE27, max 10W only LED

IP44

BLACK

BLACK

AMUR 4692



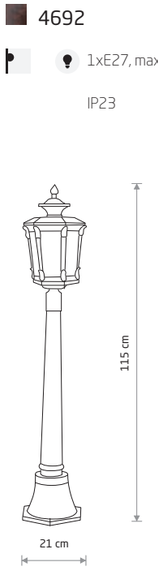
AMUR

painted aluminum, glass

4692

1xE27, max 25W only LED

IP23



AMUR

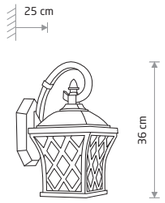
painted aluminum, glass

4694

1xE27, max 25W only LED

IP44

TAY 5292



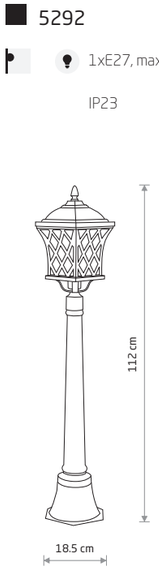
TAY

painted aluminum, glass

5292

1xE27, max 25W only LED

IP23



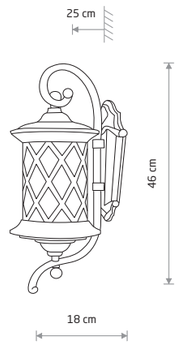
TAY

painted aluminum, glass

5294

1xE27, max 25W only LED

IP23



LANTERN

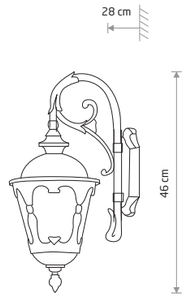
painted aluminum, plastic PC

6911

1xE27, max 25W only LED

IP23

LANTERN 6911



TYBR

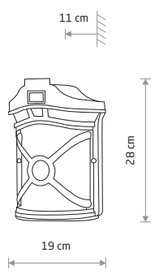
painted aluminum, glass

4686

1xE27, max 25W only LED

IP44

TYBR 4686



DON

painted aluminum, glass

4687

1xE27, max 25W only LED

IP44

DON 4687

BLACK

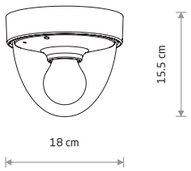
BLACK WITH A COPPER PATINA

BLACK WITH A GOLDEN PATINA

BLACK WITH A COPPER PATINA

Nowodvorski LIGHTING

NOOK 7976



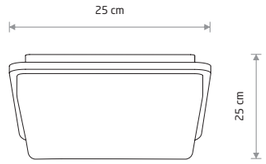
NOOK

plastic ABS, plastic PC

7972 7976 7978

1xE27, max 10W only LED

IP44



TAHOE II

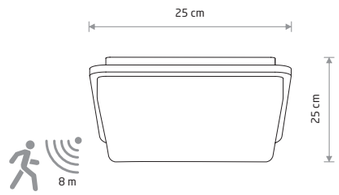
plastic PC, plastic ABS

10035 10037 10038

2xE27, max 15W only LED

IP44

TAHOE II 10038



TAHOE SENSOR

plastic PC, plastic ABS

10040

2xE27, max 15W only LED

IP44

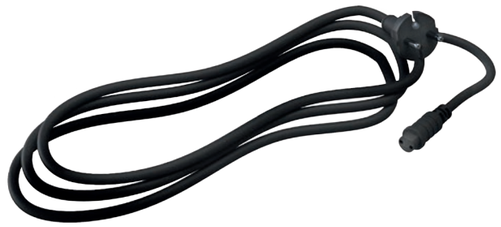
TAHOE SENSOR 10040

WHITE GOLD PO21 BLACK

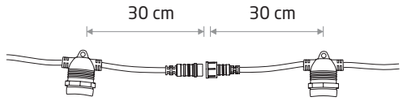
WHITE CHROME BLACK

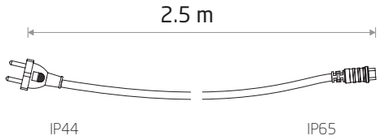
FESTOON LIGHTS 9 M 7872

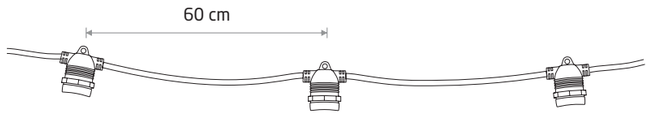
FESTOON LIGHTS 6 M 7873



MAX 2000W MAX 80m CONNECTABLE







POWER CORD FOR FESTOON LIGHTS

rubber cable

7871

IP65

FESTOON LIGHTS 6M

rubber cable

7873

10xE27, max 15W

IP65

FESTOON LIGHTS 9M

rubber cable

7872

15xE27, max 15W

IP65

5 PC SET

BULB LED E27, A60 2W, 5 PC SET

glass

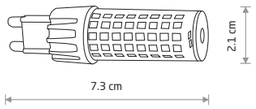
7487

BLACK

Nowodvorski LIGHTING

Light sources and accessories

BULB LED G9, 7W 9197

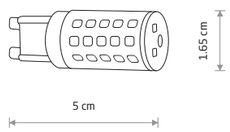


BULB LED G9, 7W

ceramic housing, plastic PC

☐ 9197 3000K ☐ 10933 4000K

BULB LED G9, 4W 7504

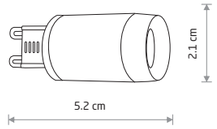


BULB LED G9, 4W

plastic PC

☐ 7503 3000K ☐ 7504 4000K

BULB LENS LED, G9, 3W 9173



BULB LENS LED, G9, 3W

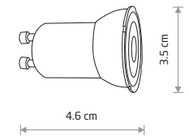
ceramic housing, plastic PC

☐ 9173 3000K ☐ 8447 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
9197	7W LED	3000K	750 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
10933	7W LED	4000K	900 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
7503	4W LED	3000K	380 lm	360 °	≥80	~220-230 V, 50/60 Hz	>0.5	25000h
7504	4W LED	4000K	390 lm	360 °	≥80	~220-230 V, 50/60 Hz	>0.5	25000h
9173	3W LED	3000K	330 lm	90 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
8447	3W LED	4000K	310 lm	90 °	>80	~220-230 V, 50/60 Hz	>0.5	25000h

☐ WHITE

REFLECTOR LED, GU10, R35, 4W 10230

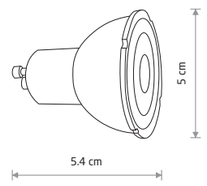


REFLECTOR LED, GU10, R35, 4W

plastic PC

☐ 10230 3000K ☐ 10231 4000K

REFLECTOR LED, GU10, R50, 7W 8347



REFLECTOR LED, GU10, R50, 7W

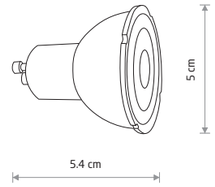
plastic PC

☐ 9180 3000K ☐ 9178 4000K

■ 8348 3000K ■ 8347 4000K

DIMMABLE

REFLECTOR LED, GU10, R50, 7W, DIMMABLE 10995



REFLECTOR LED, GU10, R50, 7W, DIMMABLE

plastic PC

☐ 10996 3000K ☐ 10998 4000K

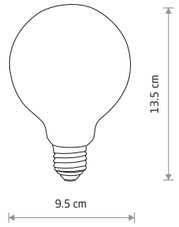
■ 10995 3000K ■ 10997 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
9180	7W LED	3000K	600 lm	50 °	≥ 80	~220-230 V, 50/60 Hz	>0.7	25000h
9178	7W LED	4000K	600 lm	50 °	≥ 80	~220-230 V, 50/60 Hz	>0.7	25000h
8348	7W LED	3000K	600 lm	50 °	≥ 80	~220-230 V, 50/60 Hz	>0.7	25000h
8347	7W LED	4000K	600 lm	50 °	≥ 80	~220-230 V, 50/60 Hz	>0.7	25000h
10230	4W LED	3000K	370 lm	70 °	>80	~220-230 V, 50/60 Hz	>0.5	20000h
10231	4W LED	4000K	400 lm	70 °	>80	~220-230 V, 50/60 Hz	>0.5	20000h
10995	7W LED	3000K	600 lm	50 °	>80	~220-230 V, 50/60 Hz	>0.7	25000h
10996	7W LED	3000K	600 lm	50 °	>80	~220-230 V, 50/60 Hz	>0.7	25000h
10997	7W LED	4000K	600 lm	50 °	>80	~220-230 V, 50/60 Hz	>0.7	25000h
10998	7W LED	4000K	600 lm	50 °	>80	~220-230 V, 50/60 Hz	>0.7	25000h

☐ WHITE ■ BLACK

Nowodvorski LIGHTING

BULB GLASS BALL LED, E27, 8W
9177

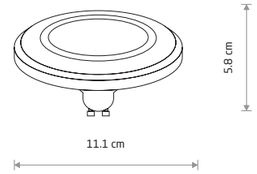


BULB GLASS BALL LED, E27, 8W

glass

☐ 9177 3000K

REFLECTOR LENS LED, GU10, ES111, 9W
9345



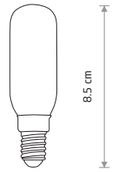
REFLECTOR LENS LED, GU10, ES111, 9W

plastic

■ 9343 3000K ■ 9213 4000K

☐ 9345 3000K ☐ 9214 4000K

BULB LED, E14, T25, 4W
11525

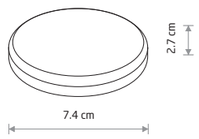


BULB LED E14, T25, 4W

glass

☐ 11525 3000K

BULB LED, GX53, 8W
8378

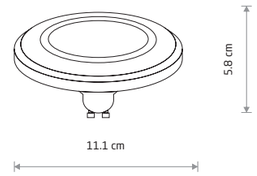


BULB LED GX53, 8W

plastic PC

☐ 8377 3000K ☐ 8378 4000K

REFLECTOR DIFFUSER LED, GU10, ES111, 9W
9211



REFLECTOR DIFFUSER LED, GU10, ES111, 9W

plastic

■ 9342 3000K ■ 9211 4000K

☐ 9344 3000K ☐ 9212 4000K

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
8377	8W LED	3000K	680 lm	100 °	>80	~220-230 V, 50/60 Hz	>0.5	25000h
8378	8W LED	4000K	700 lm	100 °	>80	~220-230 V, 50/60 Hz	>0.5	25000h
9177	8W LED	3000K	840 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
11525	4W LED	3000K	400 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
9343	9W LED	3000K	770 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9213	9W LED	4000K	870 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9345	9W LED	3000K	870 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9214	9W LED	4000K	930 lm	30 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9342	9W LED	3000K	790 lm	120 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9211	9W LED	4000K	900 lm	120 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9344	9W LED	3000K	790 lm	120 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h
9212	9W LED	4000K	900 lm	120 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	25000h

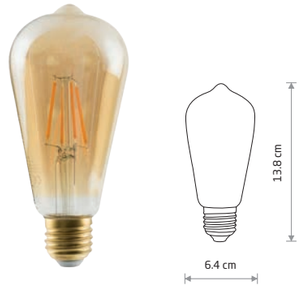
☐ WHITE

☐ WHITE ■ BLACK

BULB VINTAGE LED E27, 6W

glass

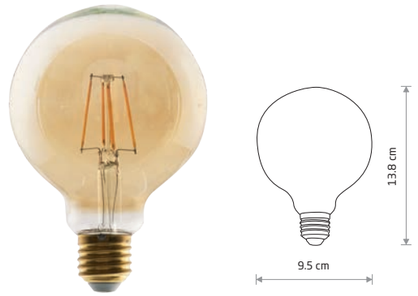
10596



BULB VINTAGE LED E27, 6W

glass

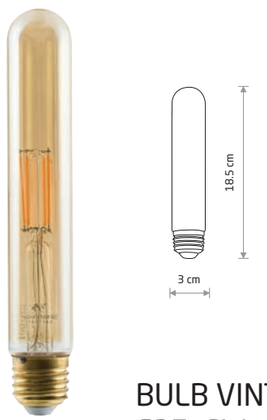
10594



BULB VINTAGE LED E27, 6W

glass

10593



BULB VINTAGE LED E27, 6W

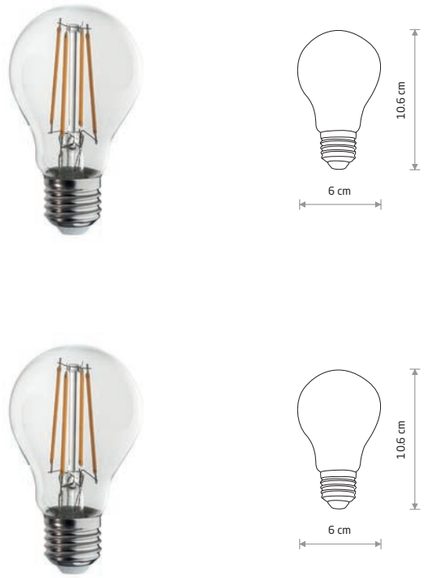
glass

10595

BULB LED E14, C35, 6W

glass

10589



BULB LED E27, A60, 7W

glass

10587

BULB LED E27, A60, 10W

glass

10588

5 PC SET

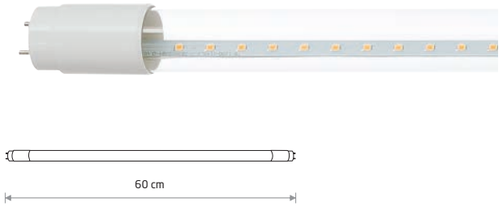
BULB LED E27, A60 2W, 5 PC SET

glass

7487

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
10596	6W LED	2200K	580 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
10594	6W LED	2200K	560 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
10593	6W LED	2200K	550 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
10595	6W LED	2200K	450 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h

Item No.	Power	Colour temp.	Luminous flux	Beam angle	Colour Rendering Index (CRI)	Input	Power factor	Lifetime
10589	6W LED	3000K	650 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
10587	7W LED	3000K	800 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
10588	10W LED	3000K	1100 lm	360 °	≥ 80	~220-230 V, 50/60 Hz	>0.5	15000h
7487	2W LED	2200K	160 lm	360 °	≥80	~220-230 V, 50/60 Hz	>0.5	15000h



TUBE LED T8, 11W

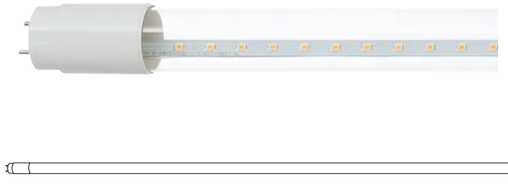
glass

☐ 7500

TUBE LED T8, 16W

glass

☐ 7501

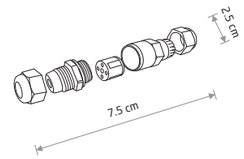


TUBE LED T8, 22W

glass

☐ 7502

Item No.	Power	Colour temp.	Leds	Luminous flux	Beam angle	Colour Rendering Index (CRI ≥)	Input	Power factor	Lifetime
7500	11W LED	3000K	SMD2835	1700 lm	120°	≥80	~220-230 V, 50/60 Hz	>0.5	30000h
7501	16W LED	3000K	SMD2835	2300 lm	120°	≥80	~220-230 V, 50/60 Hz	>0.5	30000h
7502	22W LED	3000K	SMD2835	3200 lm	120°	≥80	~220-230 V, 50/60 Hz	>0.5	30000h

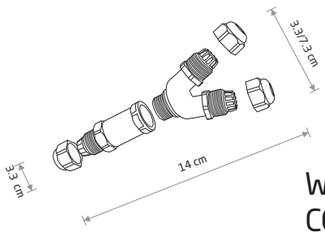


WATERPROOF CONNECTOR IP68

plastic PA

■ 8845

IP68

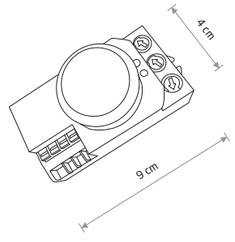


WATERPROOF „Y" CONNECTOR IP68

plastic PA

■ 8846

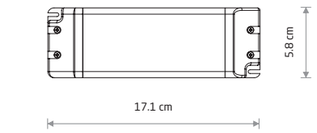
IP68



MICROWAVE SENSOR

plastic

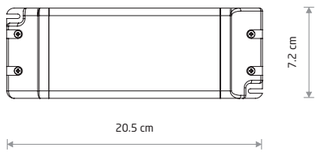
☐ 8821



48V DC, 80W, POWER SUPPLY

plastic

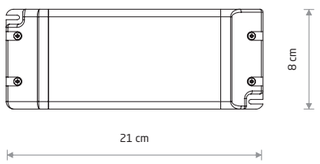
11301



48V DC, 200W, POWER SUPPLY

plastic

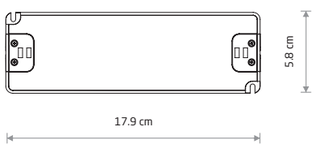
11287



48V DC, 320W, POWER SUPPLY

plastic

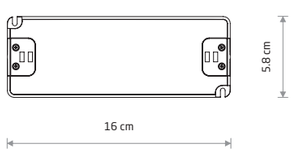
11278



24V DC, 150W, POWER SUPPLY

plastic

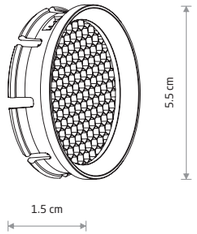
11874



24V DC, 75W, POWER SUPPLY

plastic

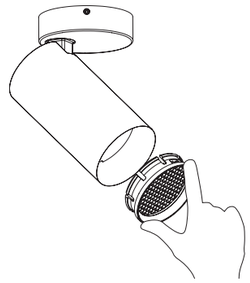
11875



HONEY COMB

aluminum, plastic PA

■ 11427



Filtr przeciwolśnieniowy "plaster miodu".
Do zastosowania z kolekcją lamp MONO.

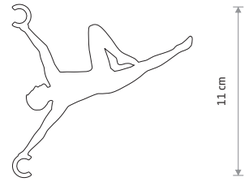
Anti-glare "honeycomb".
For use with the MONO lamp collection.

ACROBAT

painted steel

■ 11794 □ 11795

▒ 11796 ▓ 11797

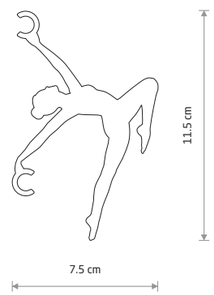


BALLERINA

painted steel

■ 11798 □ 11800

▒ 11801 ▓ 11802



■ BLACK P013 RAL 9005 □ WHITE P004 RAL 9003 ▒ SILK GRAY P026 RAL 7044 ▓ UMBRA GRAYP027 RAL 7022

INFORMACJE DLA KLIENTA / CUSTOMER INFORMATION

Informacje ogólne / General information

Rzeczywiste parametry produktów mogą się różnić od wartości deklarowanych w katalogu o +/- 10%.

Zdjęcia prezentowanego asortymentu w niniejszym katalogu mają charakter poglądowy.
Rzeczywisty kolor produktów może nieznacznie odbiegać od prezentowanego na zdjęciach, ze względu na technologię druku.

The actual product parameters may differ from the values declared in the catalogue by +/- 10%.

Photos in this catalogue are for illustrative purposes only.
The actual color of the products may slightly differ from that shown in the photos, due to the printing technology.

Informacje techniczne / Technical information

Temperatura barwowa (K) - w potocznym rozumieniu, to „kolor" światła białego emitowanego przez źródło, np. źródło LED.
W uproszczeniu możemy podzielić je na światło o:
· barwie ciepłej
· barwie neutralnej
· barwie zimnej

Colour temperature (K) in common understanding is the colour of white light emitted by a source, for example such as an LED source.
In simple terms, we can divide them into:
· Warm white
· White
· Cool white

Strumień świetlny (lm/lumen) - w potocznym rozumieniu, to całkowita moc światła emitowanego z danego źródła światła.
Lumen (lm) – jednostka miary strumienia świetlnego w układzie SI
1 lm = 1 cd·sr

Luminous flux (lm / lumen) - the total power of light emitted from a light source.
Lumen (symbol: lm) - the unit of luminous flux in SI system.
1 lm = 1 cd·sr

Natężenie oświetlenia (lx/luks) – w potocznym rozumieniu, to gęstość strumienia świetlnego padającego na daną powierzchnię.
Luks (lx) – jednostka natężenia oświetlenia w układzie SI.
1 lx = 1 cd·sr / m^2

Illuminance (lx / lux) - in common understanding, it is the density of the luminous flux incident on a given surface.
Lux (lx) - a unit of illuminance in the SI system.
1 lx = 1 cd sr / m^2

CRI (od ang. colour rendering index), Ra – wskaźnik oddawania barw charakteryzujący źródło światła, który określa, jak dobrze postrzegane są barwy oświetlonych przedmiotów.
Im wskaźnik ten jest wyższy, tym barwy są lepiej oddawane, a oświetlane przedmioty wyglądają naturalniej.
Wyrażony jest liczbą z przedziału od 0 do 100, gdzie 100 to światło słoneczne.
Minimum wg przepisów w UE dla opraw wewnętrznych to 80.

CRI- is an index of a light source's ability to reveal colours. It determines how well illuminated colours are perceived.
The higher index, the better colour rendering and the illuminated objects look more natural.
It is expressed with a number from 0 to 100, where 100 is a sunlight.
The minimum according to EU regulations for indoor luminaires is 80.

Stopień ochrony IP / Degree of protection IP

Stopień ochrony jest wyrażony dwoma cyframi. Pierwsza oznacza ochronę przed ciałami stałymi. Druga to ochrona przed cieczami.

Degree of protection is expressed by two figures. The first one stands for protection against solid particles. The second one stands for protection against liquids.

1 cyfra / 1st figure	
IP0...	Brak ochrony / Not protected
IP1...	Ochrona przed ciałami stałymi większymi niż 50 mm / Protected against solid objects greater than 50 mm
IP2...	Ochrona przed ciałami stałymi większymi niż 12 mm / Protected against solid objects greater than 12 mm
IP3...	Ochrona przed ciałami stałymi większymi niż 2,5 mm / Protected against solid objects greater than 2,5 mm
IP4...	Ochrona przed ciałami stałymi większymi niż 1 mm / Protected against solid objects greater than 1 mm
IP5...	Ochrona przed pyłem / Protected against dust infiltration
IP6...	Ochrona pyłoszczelna / Totally protected against dust infiltration

2 cyfra / 2nd figure	
IP...0	Brak ochrony / Not protected
IP...1	Ochrona przed padającymi kroplami wody / Protected against vertically falling water drops
IP...2	Ochrona przed padającymi kroplami wody przy wychyleniu do 15° / Protected against falling water drops up to 15° from the vertica
IP...3	Ochrona przed natryskiwaną wodą / Protected against rain
IP...4	Ochrona przed bryzgami wody / Protected against splashing water
IP...5	Ochrona przed strugami wody / Protected against water jets
IP...6	Ochrona przed falami / Protected against powered water jets
IP...7	Ochrona przed zanurzeniem / Protected against temporary immersion
IP...8	Ochrona przed głębokim zanurzeniem / Protected against continuous immersion

IKONY / ICONS

Lampa wisząca /
Pendant lamp

Kinkiet /
Wall lamp

Kinkiet podtynkowy /
Recessed wall lamp

Lampa sufitowa /
Ceiling lamp

Oświetlenie punktowe /
Spotlight

Źródło światła /
Light source

Lampa biurkowa /
Table lamp

Podtynkowa lampa sufitowa /
Reccessed ceiling lamp

Tuba ledowa /
Led tube

Lampa podłogowa /
Floor lamp

Lampa najazdowa /
Overrun lamp

Wyciąć /
Cut out

Oprawy oznaczone tym symbolem nie wolno okrywać materiałem termoizolacyjnym.
Fittings marked with this symbol must not be covered with thermal insulation materials.

Klasa ochronna druga oznacza, że oprawa posiada podwójną izolację ochronną, a przewód ochronny (żyła żółto-zielona) nie może być podłączony do oprawy oświetleniowej.
Protection class II means that the fittings are equipped with a double protective insulation, and the green and yellow protective conductor must not be connected to the fitting.

Klasa ochronna pierwsza oznacza, że oprawa musi być podłączona za pomocą przewodu ochronnego (żyła żółto-zielona) do przewodu lub zacisku uziemiającego.
Protection class I means that the fitting must be connected with the yellow and green protective conductor to the grounding wire or terminal.

Klasa ochronna III oznacza, bezpieczeństwo elektryczne gwarantowane przez bardzo niskie zasilanie (poniżej 50 V). Bez uziemienia.
Protection class III means, that electrical safety is guaranteed by a very low power supply (less than 50 Volt). No grounding.

Oprawy oznaczone tym symbolem wolno instalować wyłącznie na podłożach niepalnych.
Fittings marked with this symbol are suitable for installation only on nonflammable surfaces.

Zgodność produktów z ukraińskimi normami.
Ukrainian standards compliant.

Zgodność z normami Unii Europejskiej.
EU standards compliant.

Zgodność produktów z normami Euroazjatyckiej Unii Gospodarczej.
EAEU standards compliant.

Do użytku zewnętrznego.
Exterior use only.

Do wewnętrznego użytku.
Interior use only.

Do stosowania wewnątrz i na zewnątrz.
Interior and exterior use.

Zużyte oprawy oświetleniowe są surowcami wtórnymi – nie wolno wyrzucać ich do pojemników na odpady domowe, mogą zawierać substancje niebezpieczne dla zdrowia i życia ludzkiego oraz środowiska. Zgodnie z dyrektywą WEEE 2012/19/UE użytkownik zobowiązany jest do oddania opraw do punktu zbierania zużytego sprzętu, co przyczyni się do ochrony środowiska naturalnego.
Used lighting fixtures are recyclable materials - they must not be disposed of in household waste containers as they may contain substances hazardous to human health or life as well as to the natural environment. In accordance with Regulation WEEE 2012/19 /EU, luminaire user is obliged to return a used lighting fixture to a waste appliance collection point, which will contribute to the protection of the natural environment.

Nowodvorski LIGHTING

Material	Materiał
Acrylic crystals	Kryształki akrylowe
Aluminum	Aluminium
Braided cable	Przewód w oplocie
Brass plated steel	Stal mosiądzowana
Brushed stainless steel	Stal nierdzewna szczotkowana
Ceramic housing	Ceramiczna oprawka
Chrome	Chrom
Chrome plated steel	Stal chromowana
Composite	Kompozyt
Concrete	Beton architektoniczny
Copper plated steel	Stal miedziowana
Crystal	Kryształ
Fabric	Tkanina
Flexible stem	Peszel
Glass	Szkło
Gypsum	Gips
Metallized glass	Szkło metalizowane
Painted aluminum	Aluminium lakierowane
Painted steel	Stal lakierowana
Plastic	Tworzywo sztuczne
Plastic ABS	Tworzywo sztuczne ABS
Plastic PA	Tworzywo sztuczne PA
Plastic PC	Tworzywo sztuczne PC
Plastic PP	Tworzywo sztuczne PP
Plastic PS	Tworzywo sztuczne PS
Plastic PC/ABS	Tworzywo sztuczne PC/ABS
Plastic PE	Tworzywo sztuczne PE
Plastic PMMA	Tworzywo sztuczne PMMA
Plywood	Sklejka
Rubber cable	Przewód gumowy
Silicone	Silikon
Solid brass	Lity mosiądz
Steel	Stal
Velvet	Aksamit
Wood	Drewno

KODY KOLORÓW / COLOUR CODES

P001 / RAL 9003

P003 / RAL 9003

P004 / RAL 9003

P005

P010 / RAL 7016

P013 / RAL 9005

P014 / RAL 9005

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P026 / RAL 7044

P027 / RAL 7022

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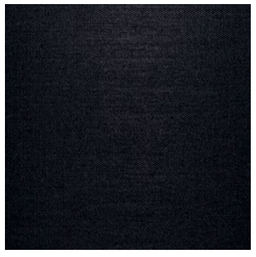
T003

T004

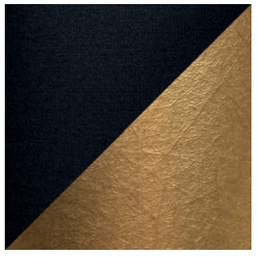
T005

T008

T011



T012



T013

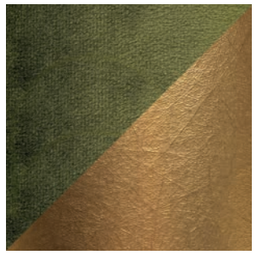
T022

T023

T024

T025

T026



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Nowodvorski
LIGHTING

Nowodvorski Lighting sp. z o.o.
ul. Bojemskiego 11
42-202 Czestochowa
POLAND

+48 34 344 91 10 / 11
nowodvorski@nowodvorski.com
www.nowodvorski.com

www.nowodvorski.com