



Nowodvorski  
LIGHTING

Light for your home  
Since 1994

Nowodvorski  
L I G H T I N G



Tadeusz Nowodvorski  
Założyciel firmy. Founder of Nowodvorski Lighting

Szanowni Państwo,

Z wielką satysfakcją i radością prezentujemy Państwu najnowszy katalog produktów Nowodvorski Lighting 2019/20. Tegoroczna edycja jest dla nas szczególna, gdyż podsumowuje 25 lat naszego istnienia. Ostatnie ćwierć wieku było dla nas czasem pełnym wyzwań, stanowiących doskonały impuls do ciągłego rozwoju i budowania silnej pozycji rynkowej. W tym czasie z małej, rodzinnej firmy staliśmy się liderem sektora dekoracyjnych opraw oświetleniowych – zarówno w Polsce, jak i w Europie Środkowo-Wschodniej.

Celom i wartościom, które przyświecały mnie i moim wspólnikom – bratu Wacławowi i bratankowi Bartłomiejowi, w momencie zakładania firmy, jesteśmy wierni również dziś. Oświetlenie to dla nas nie tylko lampa, przedmiot, ale najważniejszy element wystroju wnętrza domowego, budujący jego charakter i klimat. W powstanie każdego z naszych produktów wkładaliśmy i wciąż wkładamy ogrom serca. Świadomość, że oprawy Nowodvorski Lighting trafiają dziś do milionów domów, nie tylko w Polsce, ale też na świecie, napawa nas dumą, a jednocześnie motywuje do dalszego rozwoju. To z myślą o Państwie – naszych klientach, stale śledzimy najnowsze światowe trendy i poszukujemy innowacyjnych rozwiązań, tak, by nasze produkty zachwycały nie tylko wysoką jakością wykonania, ale też nadały za najnowszymi trendami wnętrzarskimi. Oferujemy nie tylko pojedyncze, modne lampy, ale też podpowiadamy, jak możecie Państwo stworzyć kompleksowe rozwiązania oświetleniowe w swoich domach. Nasz asortyment to nie tylko bogactwo wzorów w różnej stylistyce, od tradycyjnej klasyki po najaktualniejsze trendy współczesnego wzornictwa, ale to także wysoka jakość wywodząca się z centrum Europy.

Jesteśmy niezmiernie dumni z faktu, że w dobie powszechnej optymalizacji wydatków i przenoszenia produkcji do regionów o niższych kosztach produkcyjnych, ale też niższych standardach pracy, my wciąż produkujemy w domu, w Polsce, w centrum Europy. Dodatkowo nasze polskie lampy są obecne na 50 rynkach świata. Idąc pod prąd branży z każdym rokiem inwestujemy w rozwój firmy tu na miejscu, w Częstochowie i Siemianowicach Śląskich – w najnowocześniejszą technologię, automatyzację produkcji, zwiększamy zatrudnienie i moce produkcyjne. Z najwyższą starannością dbamy o relacje z dystrybutorami krajowymi i zagranicznymi, by współpraca z nami była nie tylko korzystna, ale też przyjemna i bez zbędnych formalności.

Zakładając rodzinny biznes 25 lat temu z dużą pokorą i pasją do pracy stawialiśmy nasze pierwsze kroki w branży. Jak się okazało, poprowadziły nas ku świetlanej przyszłości, w której marka Nowodvorski Lighting jest doceniana zarówno przez naszych partnerów handlowych, jak i klientów indywidualnych, z roku na rok umacniając swoją pozycję. Za to zaufanie i sympatię dla naszej marki chcemy Państwu ogromnie podziękować. W imieniu całego zespołu obiecujemy tego zaufania nie zawieść. Kochamy to co robimy, w pełni oddajemy się tej pasji i mamy nadzieję tą dobrą energią dzielić się z Państwem przez kolejne lata, rozświetlając Państwa wnętrza domowe naszymi produktami.

Tadeusz Nowodvorski  
Założyciel firmy.

Ladies and Gentlemen,

With great satisfaction and pleasure, we present you the newest product catalogue of Nowodvorski Lighting 2019/20. This year's products collection is special for us, it sums up 25 years of our existence. The last quarter of the century has been a time of challenges for us, a perfect impulse for continuous development and for building a strong market position. During these years, from a small, family-owned company, we have become a leader in the decorative lighting sector - both in Poland and in Central and Eastern Europe.

The goals and values that guided me and my partners - brother Wacław and my nephew Bartłomiej, at the time of starting the company, are also faithful today. Lighting for us is not just a lamp, an object, but the most important element of the home interior design, building its character and atmosphere inside. Creating each of our products, we always put in a lot of heart. Awareness that Nowodvorski Lighting products get to millions of homes today, not only in Poland, but also worldwide, fills us with pride and, at the same time, motivates us to further development. Thinking of our clients and their needs we constantly follow the latest global trends and look for the innovative solutions, in order to our products still delight clients not only with high quality of workmanship, but also keep them updated with the latest interior design trends. We offer not only single, fashionable lamps, but we also advise clients how they can create comprehensive lighting solutions at their homes. Our offer is not only a wealth of designs in a variety of styles, from traditional classic to the latest trends in modern design, but also high quality originating from the centre of Europe.

We are extremely proud of the fact that in the era of widespread expenditure optimization and relocation of production to regions with lower production costs, but also lower labour standards, we still produce at home, in Poland, in the centre of Europe. In addition, our Polish lamps are present in 50 markets worldwide. Every year going against the industry, we invest in the development of the company here, in Częstochowa and Siemianowice Śląskie. We invest in the latest technology, production automation, we increase employment and production capacity. With the utmost attention we take care of relations with country and foreign distributors. We want to keep cooperation not only beneficial for each other's, but also pleasant and without unnecessary formalities.

Establishing a family business 25 years ago, with our humbleness and passion for work, we took our first steps in the lighting sector. As it turned out, they led us to a bright future, in which the Nowodvorski Lighting brand is appreciated by both our trading partners and individual clients, strengthening our position from year to year. For this trust and sympathy for our brand, we would like to thank you very much. On behalf of the entire team, we promise you not to disappoint this trust. We love what we do, we fully devote ourselves to this passion and we hope to share this energy with you over the years, illuminating your home interior with our products.

Tadeusz Nowodvorski  
Co-founder of Nowodvorski Lighting



modern



EGG L 9023 WH/G

EGG XL 9026 BL/G

EGG XL 9026 BL/G

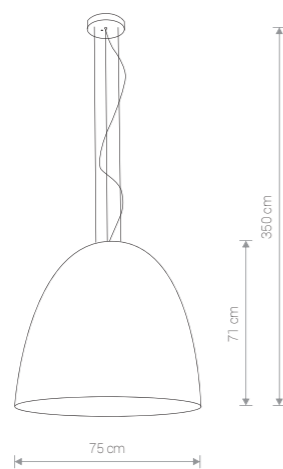
EGG XL 9026 BL/G



EGG L 9023 WH/G



EGG M 9022 BL/G

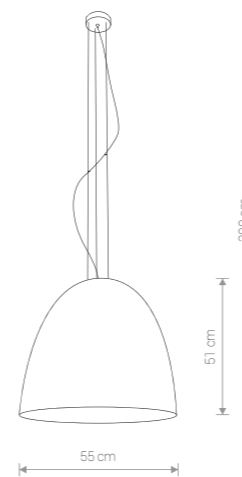


### EGG XL

kompozyt / composite / композитный

9026 ● BL/G 9025 ● WH/G

💡 7x E27, max 40W

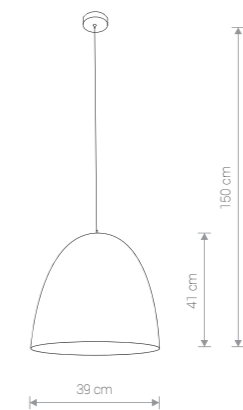


### EGG L

kompozyt / composite / композитный

9024 ● BL/G 9023 ● WH/G

💡 5x E27, max 40W



### EGG M

kompozyt / composite / композитный

9022 ● BL/G 9021 ● WH/G

💡 1x E27, max 40W



WAVE L 8857 G



### WAVE S

stal lakierowana / painted steel /  
лакированная сталь

8860 ○ WH 8858 ● BL

Ⓛ 1×E27, max 60W

stal mosiądzowana / electroplated brass /  
латунная сталь

8861 ● G

Ⓛ 1×E27, max 60W



### WAVE L

stal lakierowana / painted steel /  
лакированная сталь

8855 ○ WH 8856 ● BL

Ⓛ 1×E27, max 60W

stal mosiądzowana / electroplated brass /  
латунная сталь

8857 ● G

Ⓛ 1×E27, max 60W

WAVE S 8860 WH



WAVE S 8861 G



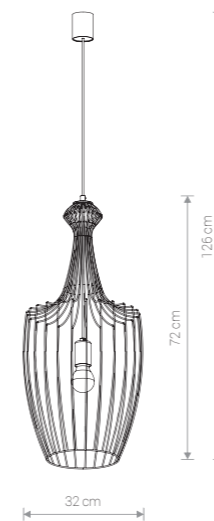
WAVE L 8856 BL





LUKSOR L 8850 G

LUKSOR S 8853 G



LUKSOR L

stal lakierowana / painted steel /  
лакированная сталь

8847 ● BL

Ⓛ 1×E27, max 60W

stal mosiądzowana / electroplated brass /  
латунная сталь

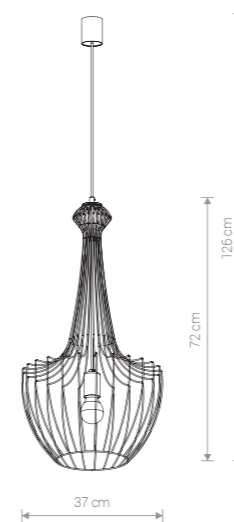
8850 ● G

Ⓛ 1×E27, max 60W

LUKSOR L 8847 BL



LUKSOR S 8851 BL



LUKSOR S

stal lakierowana / painted steel /  
лакированная сталь

8851 ● BL

Ⓛ 1×E27, max 60W

stal mosiądzowana / electroplated brass /  
латунная сталь

8853 ● G

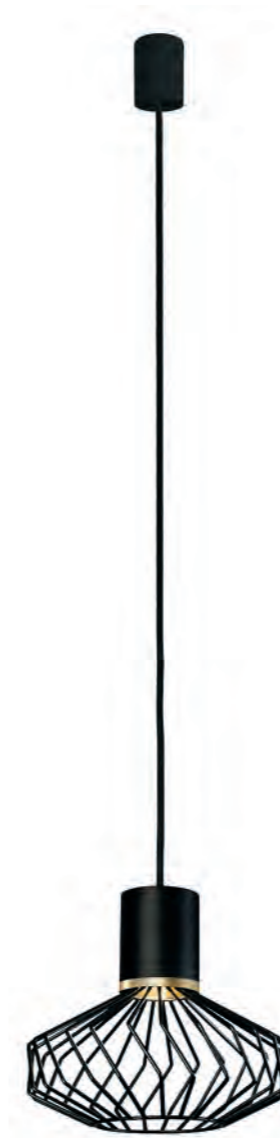
Ⓛ 1×E27, max 60W





LUKSOR PLUS S 8852 WH

LUKSOR PLUS L 8848 WH



PICO 8862 BL/G



PICO 8863 BL/G





ABI L 8865 WH



ABI M 8866 BL



ABI S 8870 BL



ABI L 8864 BL

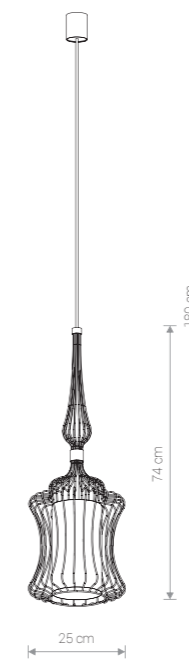


ABI M

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

8867 ○ WH 8866 ● BL

1×E27, max 40W

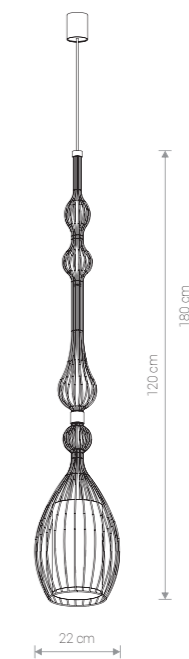


ABI S

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

8868 ○ WH 8870 ● BL

1×E27, max 40W



ABI L

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

8865 ○ WH 8864 ● BL

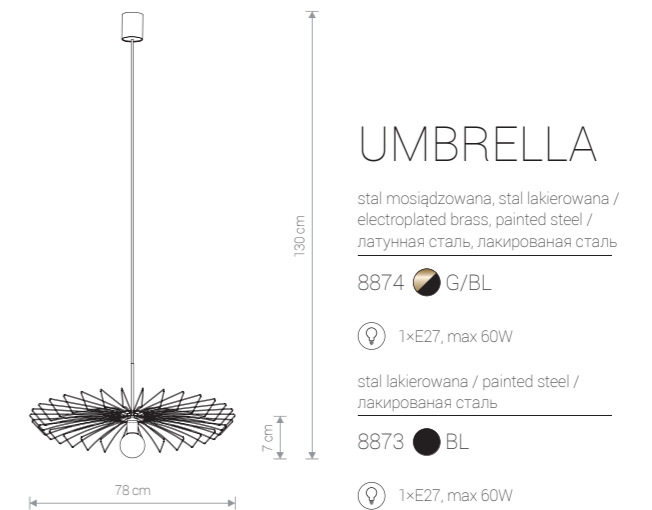
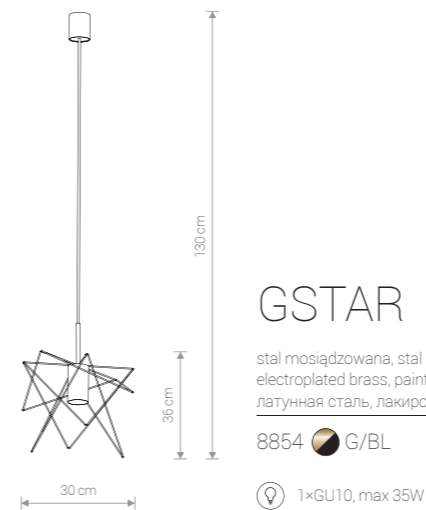
1×E27, max 40W



GSTAR 8854 G/BL



UMBRELLA 8874 G/BL





**KAREN** 4608 WH



## KAREN

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

4608 ○ WH 4607 ● BL

1×E27, max 40W



**AIDA** 4614 BL



## AIDA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

4614 ● BL 4615 ○ WH

1×E27, max 40W



**CAMILLA** 4610 BL



## CAMILLA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

4610 ● BL 4611 ○ WH

1×E27, max 40W

**AVEIRO** 5126 BL



**AVEIRO** 5410 WH



## AVEIRO

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

5410 ○ WH 5411 ● BL

1×E27, max 40W



## AVEIRO

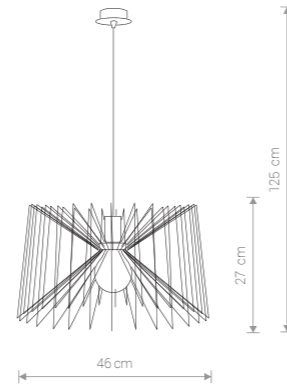
stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

5125 ○ WH 5126 ● BL

1×E27, max 40W



NESS 6767 WH



## NESS

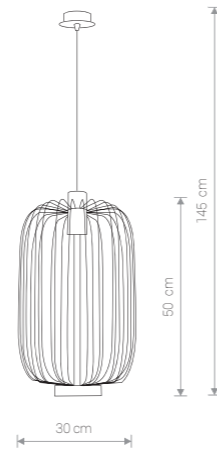
stal lakierowana / painted steel / лакированная сталь

6767 ○ WH 6768 ● BL

1×E27, max 60W



CAGE 6844 BL



## CAGE

stal lakierowana / painted steel / лакированная сталь

6844 ● BL

1×GU10, max 35W



ALLAN 6940 WH



## ALLAN

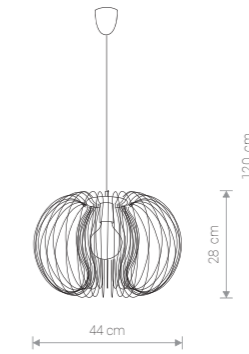
stal lakierowana / painted steel / лакированная сталь

6940 ○ WH 6941 ● BL

1×GU10, max 35W



AGADIR 5300 WH



## AGADIR

stal lakierowana / painted steel / лакированная сталь

5300 ○ WH 5301 ● BL

1×E27, max 60W



MERSEY 5296 BL



## MERSEY

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5295 ○ WH 5296 ● BL

1×E27, max 60W



MEKNES 5297 WH



## MEKNES

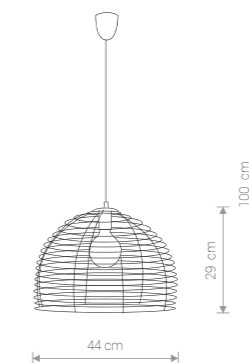
stal lakierowana / painted steel / лакированная сталь

5297 ○ WH 5298 ● BL

1×E27, max 60W



PERTH 5492 BL



## PERTH

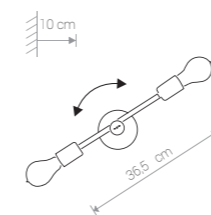
stal lakierowana / painted steel / лакированная сталь

5491 ○ WH 5492 ● BL

1×E27, max 60W



STICKS 9076 G

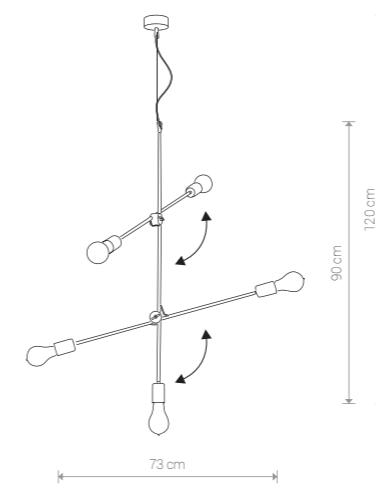


### STICKS

stal lakierowana / painted steel /  
лакированная сталь

9077 ● G

⚡ 2×E27, max 60W



### STICKS

stal lakierowana / painted steel /  
лакированная сталь

9076 ● G

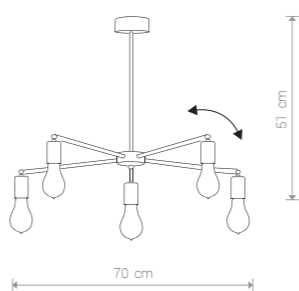
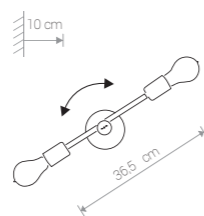
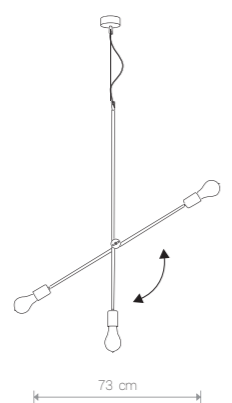
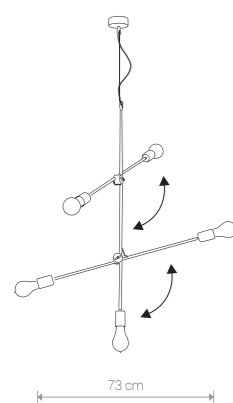
⚡ 5×E27, max 60W



STICKS 9077 G



STICKS 9735 BL/CO



### STICKS

stal lakierowana / painted steel /  
лакированная сталь

6270 ● BL/CO

Ⓢ 5×E27, max 60W

### STICKS

stal lakierowana / painted steel /  
лакированная сталь

6268 ● BL/CO

Ⓢ 3×E27, max 60W

### STICKS

stal lakierowana / painted steel /  
лакированная сталь

6267 ● BL/CO

Ⓢ 2×E27, max 60W

### STICKS

stal lakierowana / painted steel /  
лакированная сталь

9735 ● BL/CO

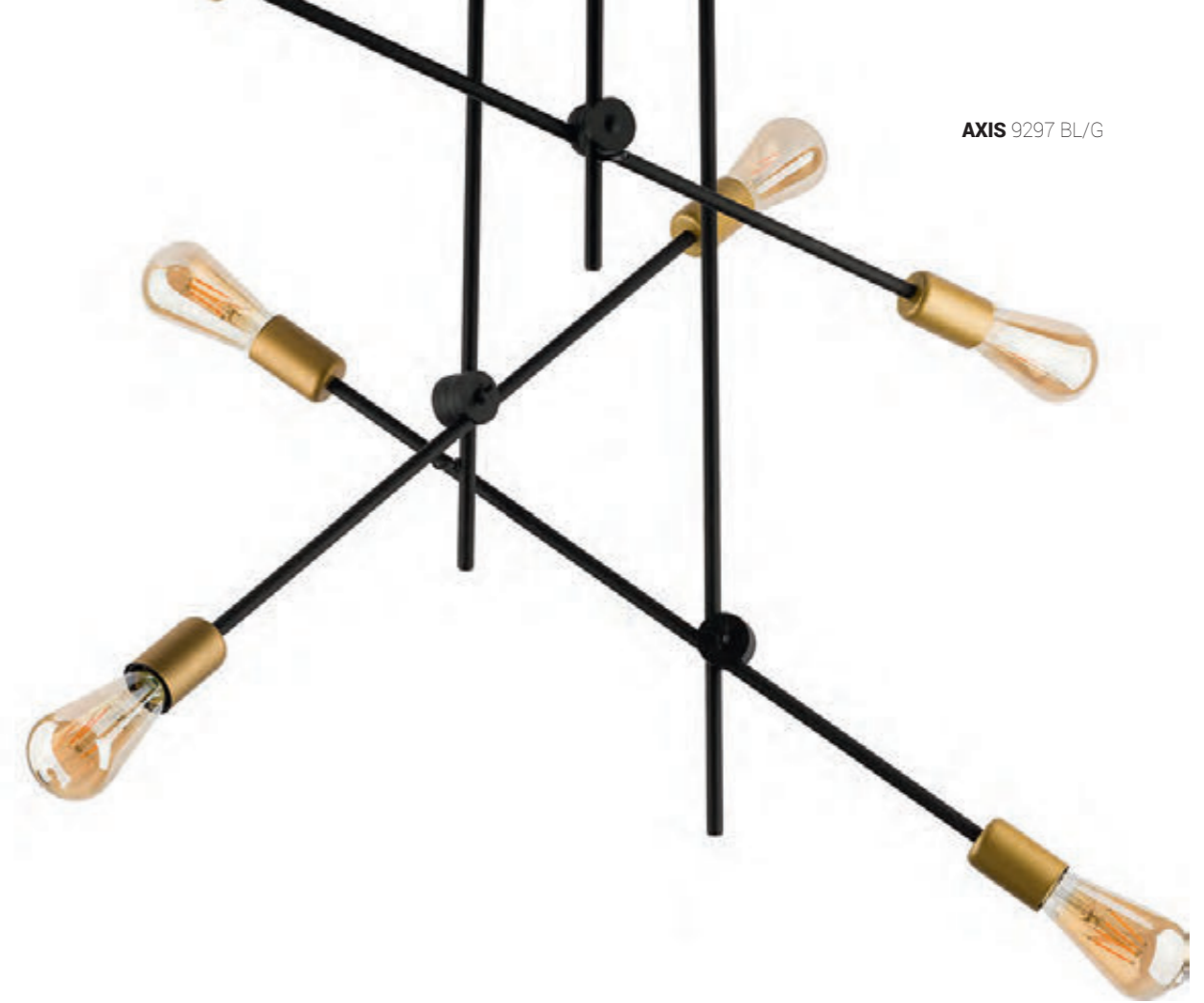
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STICKS 6268 BL/CO



AXIS 9294 BL/G



AXIS 9297 BL/G

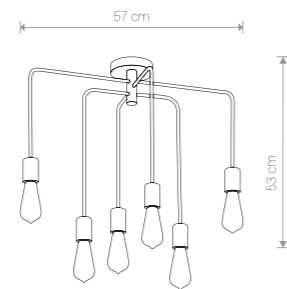


AXIS

stal lakierowana / painted steel / лакированная сталь

9294 ● BL/G

Ⓛ 1×E27, max 60W

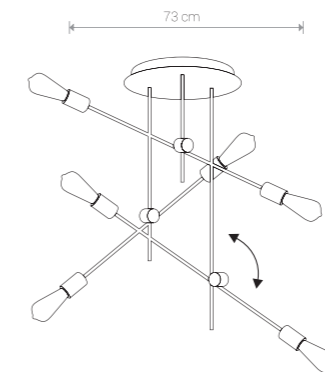


AXIS

stal lakierowana / painted steel / лакированная сталь

9296 ● BL/G

Ⓛ 6×E27, max 60W



AXIS

stal lakierowana / painted steel / лакированная сталь

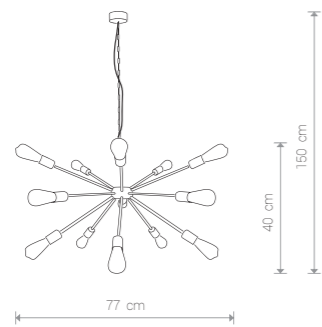
9297 ● BL/G

Ⓛ 6×E27, max 60W





ROD 9733 BL

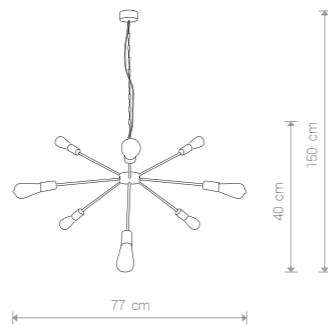


ROD

stal lakierowana / painted steel / лакированная сталь

9733 ● BL 9027 ● G

Ⓢ 15×E27, max 60W



ROD

stal lakierowana / painted steel / лакированная сталь

9734 ● BL 9130 ● G

Ⓢ 9×E27, max 60W



ROD 9130 G

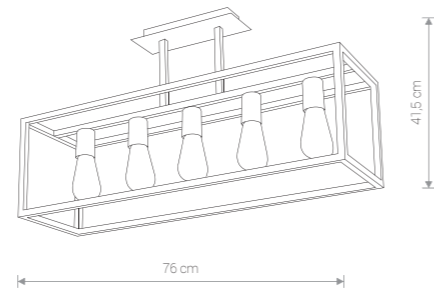
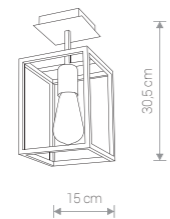
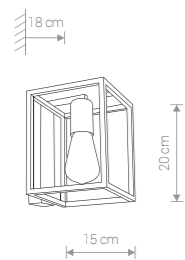
CRATE 9046 BL



CRATE 9045 BL



CRATE 9047 BL



### CRATE

stal lakierowana / painted steel /  
лакированная сталь

9046 ● BL

Ⓛ 1×E27, max 60W

### CRATE

stal lakierowana / painted steel /  
лакированная сталь

9045 ● BL

Ⓛ 1×E27, max 60W

### CRATE

stal lakierowana / painted steel /  
лакированная сталь

9047 ● BL

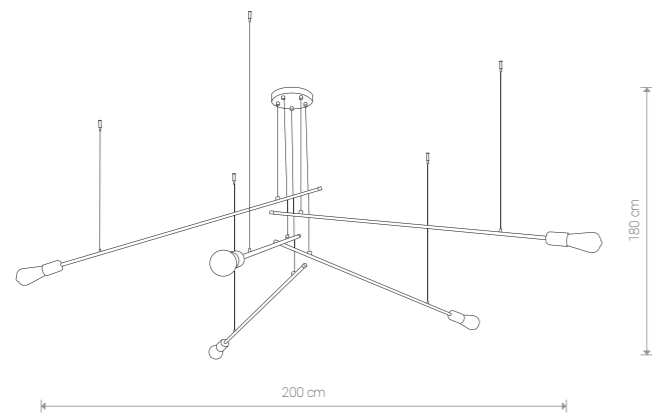
Ⓛ 5×E27, max 60W



CRATE 9047 BL



PILE 9127 BL

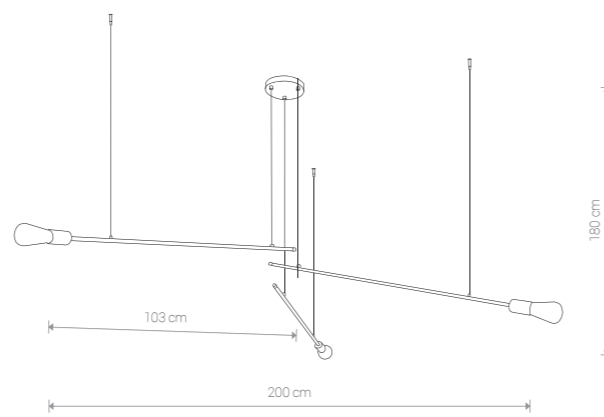


## PILE

stal lakierowana / painted steel / лакированная сталь

9127 ● BL

Ⓢ 5×E27, max 60W



## PILE

stal lakierowana / painted steel / лакированная сталь

9128 ● BL

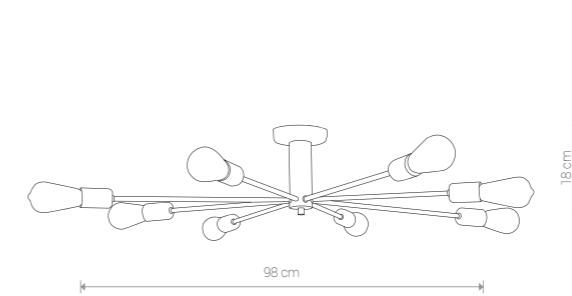
Ⓢ 3×E27, max 60W



MILL 9135 BL/G



MILL 9136 BL/G

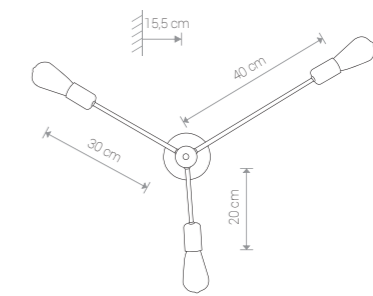


## MILL

stal lakierowana, stal mosiądzowana / painted steel, electroplated brass / лакированная сталь, латунная сталь

9135 ● BL/G

Ⓢ 8×E27, max 60W



## MILL

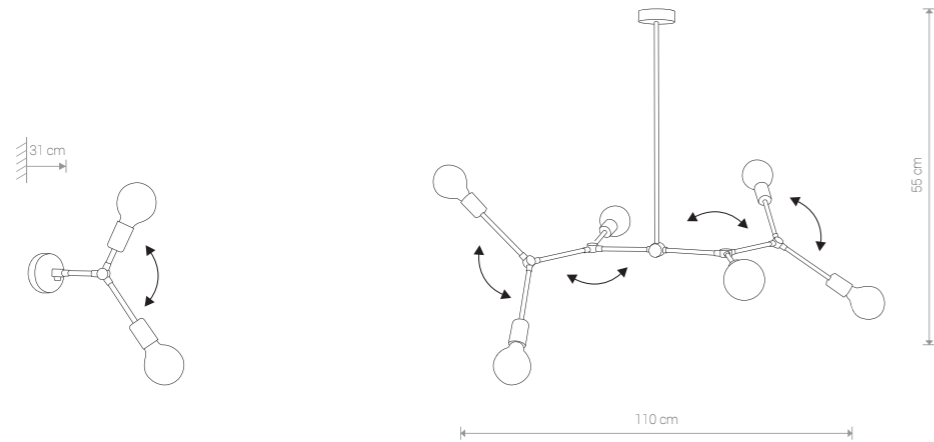
stal lakierowana, stal mosiądzowana / painted steel, electroplated brass / лакированная сталь, латунная сталь

9136 ● BL/G

Ⓢ 3×E27, max 60W



TWIG 9138 BL



TWIG

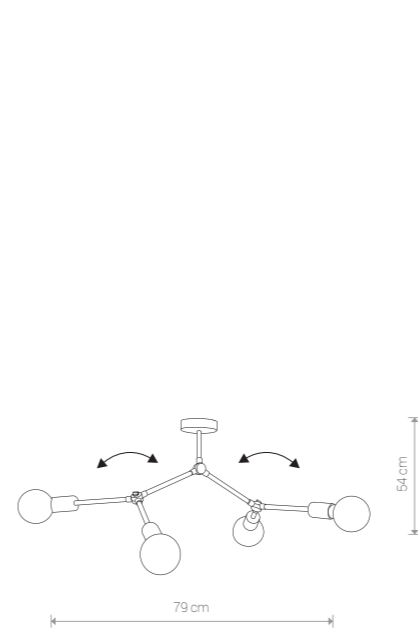
stal lakierowana / painted steel /  
лакированная сталь

9141 ● BL

Ⓛ 2×E27, 60W



TWIG 9140 BL

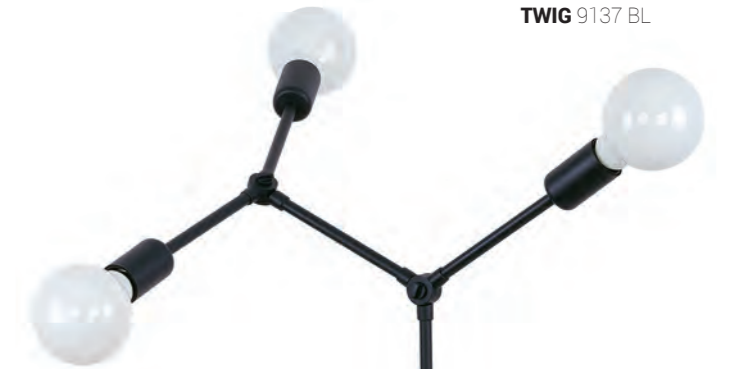


TWIG

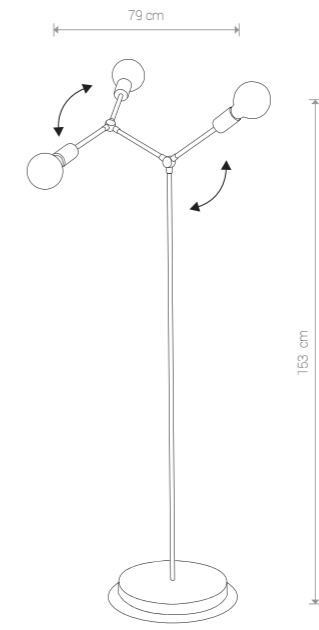
stal lakierowana / painted steel /  
лакированная сталь

9140 ● BL

Ⓛ 4×E27, 60W



TWIG 9137 BL



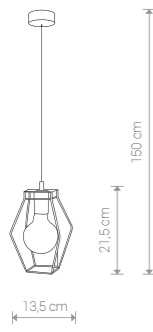
TWIG

stal lakierowana / painted steel /  
лакированная сталь

9137 ● BL

Ⓛ 3×E27, 60W



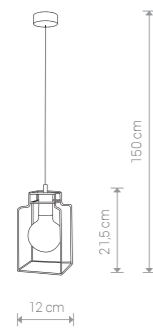


## FIORD

stal lakierowana / painted steel /  
лакированная сталь

9670 ● BL

1×E27, max 60W

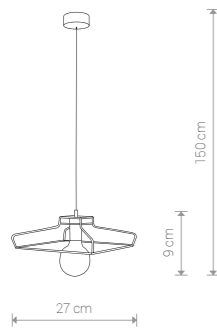


## FIORD

stal lakierowana / painted steel /  
лакированная сталь

9668 ● BL

1×E27, max 60W

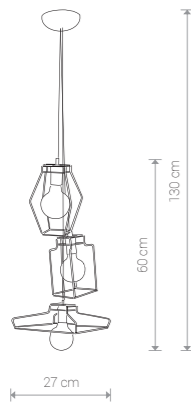


## FIORD

stal lakierowana / painted steel /  
лакированная сталь

9667 ● BL

1×E27, max 60W

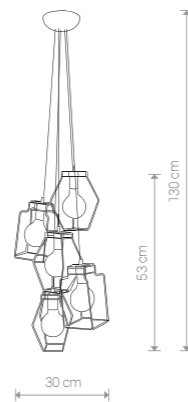


## FIORD

stal lakierowana / painted steel /  
лакированная сталь

9666 ● BL

3×E27, max 60W



## FIORD

stal lakierowana / painted steel /  
лакированная сталь

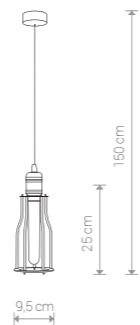
9665 ● BL

5×E27, max 60W





WORKSHOP 6337 BL/CO



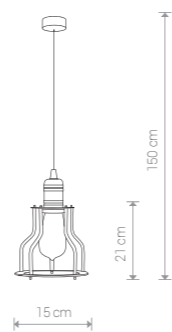
### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

6337 ● BL/CO

1×E27, max 60W

WORKSHOP 6336 BL/CO



### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

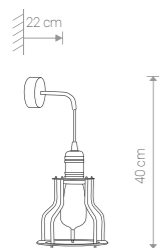
6336 ● BL/CO

1×E27, max 60W

WORKSHOP 6335 BL/CO



WORKSHOP 9631 BL/CO

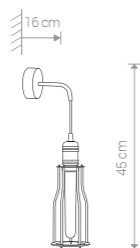


### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

6606 ● BL/CO

1×E27, max 60W

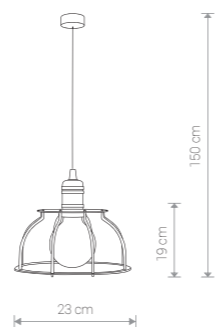


### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

6605 ● BL/CO

1×E27, max 60W

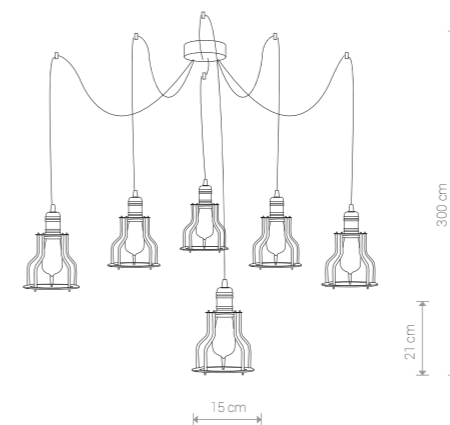


### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

6335 ● BL/CO

1×E27, max 60W



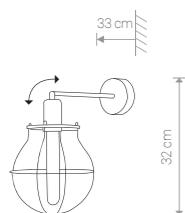
### WORKSHOP

stal lakierowana / painted steel /  
лакированная сталь

9631 ● BL/CO

6×E27, max 60W

MANUFACTURE 9740 BL/CO

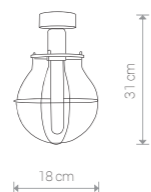


MANUFACTURE

stal lakierowana / painted steel /  
лакированная сталь

9742 ● BL/CO

1×E27, max 60W

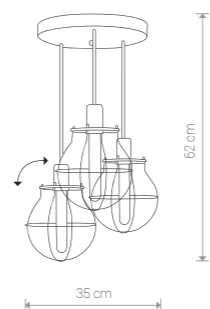


MANUFACTURE

stal lakierowana / painted steel /  
лакированная сталь

9741 ● BL/CO

1×E27, max 60W



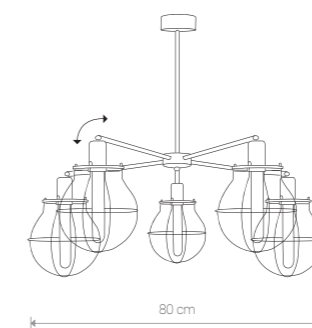
MANUFACTURE

stal lakierowana / painted steel /  
лакированная сталь

9740 ● BL/CO

3×E27, max 60W

MANUFACTURE 9738 BL/CO



MANUFACTURE

stal lakierowana / painted steel /  
лакированная сталь

9738 ● BL/CO

5×E27, max 60W



BULLET 9061 G



BULLET

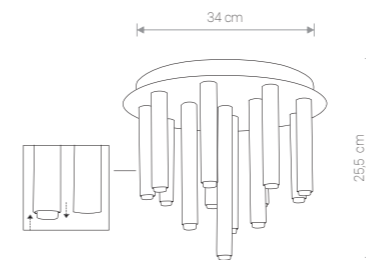
stal lakierowana / painted steel /  
лакированная сталь

9061 ● G

Ⓢ 3×E27, max 60W



STALACTITE 9054 BL/BS



STALACTITE

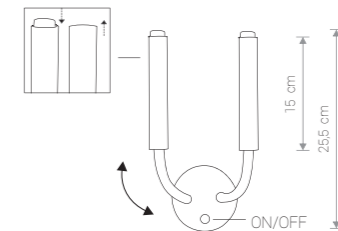
mosiądz, stal lakierowana / brass, painted steel /  
латунь, лакированная сталь

9054 ● BL/BS

Ⓢ 13×G9, max 10W, only LED



STALACTITE 9055 BL/BS



STALACTITE

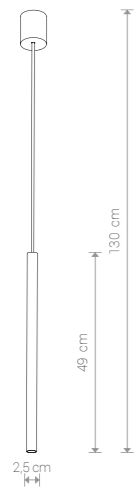
mosiądz, stal lakierowana, peszel /  
brass, painted steel, protective pipe /  
латунь, лакированная сталь, кабель-канал

9055 ● BL/BS

Ⓢ 2×G9, max 10W, only LED



LASER 8920 BL



LASER 8922 WH

## LASER

stal lakierowana / painted steel /  
лакированная сталь

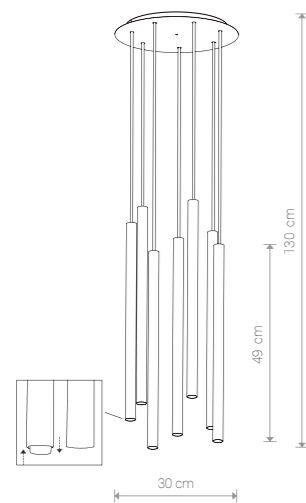
8796 ○ WH 8797 ● BL

1xG9, max 10W, only LED

mosiądz, stal lakierowana /  
brass, painted steel /  
латунь, лакированная сталь

8798 ● BS/BL

1xG9, max 10W, only LED



## LASER

stal lakierowana / painted steel /  
лакированная сталь

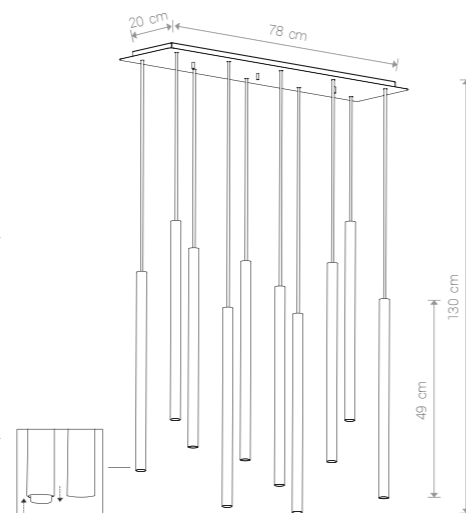
8918 ○ WH 8920 ● BL

7xG9, max 10W, only LED

mosiądz, stal lakierowana /  
brass, painted steel /  
латунь, лакированная сталь

8921 ● BS/BL

7xG9, max 10W, only LED



## LASER

stal lakierowana / painted steel /  
лакированная сталь

8922 ○ WH 8923 ● BL

10xG9, max 10W, only LED

mosiądz, stal lakierowana /  
brass, painted steel /  
латунь, лакированная сталь

8924 ● BS/BL

10xG9, max 10W, only LED



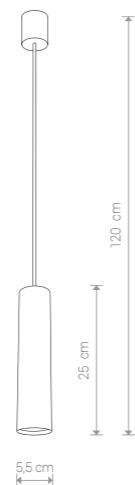
LASER 8924 BS/BL



EYE L 8800 BS/BL



EYE M 8914 BS/BL

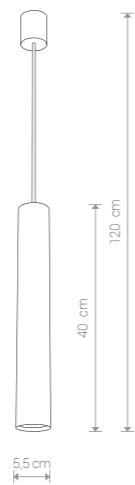


### EYE M

mosiądz, stal lakierowana / brass, painted steel /  
латунь, лакированная сталь

8914 ● BS/BL

1xGU10, max 10W, only LED



### EYE L

mosiądz, stal lakierowana / brass, painted steel /  
латунь, лакированная сталь

8800 ● BS/BL

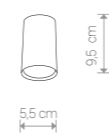
1xGU10, max 10W, only LED



EYE S 8911 BS

EYE M 8912 BS

EYE L 8913 BS

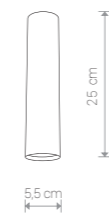


### EYE S

mosiądz / brass / латунь

8911 ● BS

1xGU10, max 10W, only LED



### EYE M

mosiądz / brass / латунь

8912 ● BS

1xGU10, max 10W, only LED



### EYE L

mosiądz / brass / латунь

8913 ● BS

1xGU10, max 10W, only LED

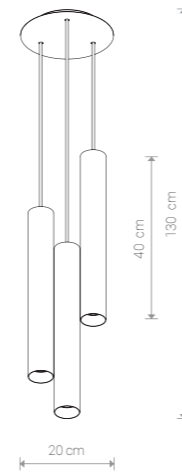
EYE L 8915 BS/BL



EYE L 8916 WH



EYE L 8917 BL



## EYE L

stal lakierowana / painted steel /  
лакированная сталь

8916 ○ WH 8917 ● BL

💡 3×GU10, max 10W, only LED

mosiądz, stal lakierowana / brass, painted steel /  
латунь, лакированная сталь

8915 ● BS/BL

💡 3×GU10, max 10W, only LED



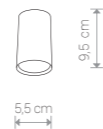
**EYE L** 5473 SI



**EYE M** 5464 GR



**EYE S** 6836 BL

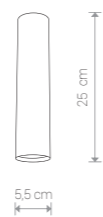


## EYE S

stal lakierowana / painted steel / лакирована сталь

- 5255 ○ WH 5257 ● SI
- 5256 ● GR 6836 ● BL

1×GU10, max 35W



## EYE M

stal lakierowana / painted steel / лакирована сталь

- 5463 ○ WH 5465 ● SI
- 5464 ● GR 6837 ● BL

1×GU10, max 35W



## EYE L

stal lakierowana / painted steel / лакирована сталь

- 5471 ○ WH 5473 ● SI
- 5472 ● GR 6838 ● BL

1×GU10, max 35W

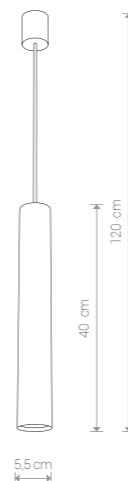


## EYE M

stal lakierowana / painted steel / лакирована сталь

- 5397 ○ WH 5400 ● SI
- 5398 ● GR 6840 ● BL

1×GU10, max 10W, only LED



## EYE L

stal lakierowana / painted steel / лакирована сталь

- 5455 ○ WH 5457 ● SI
- 5456 ● GR 6841 ● BL

1×GU10, max 10W, only LED



**EYE M** 5400 SI



**EYE L** 5456 GR



**EYE L** 5455 WH



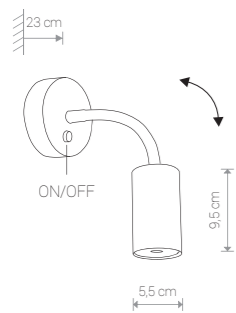
**EYE FLEX S** 9070 WH



**EYE FLEX S** 9068 BL



**EYE FLEX S** 9067 BS/BL



## EYE FLEX S

stal lakierowana, peszel / painted steel, protective pipe /  
лакированная сталь, кабель-канал

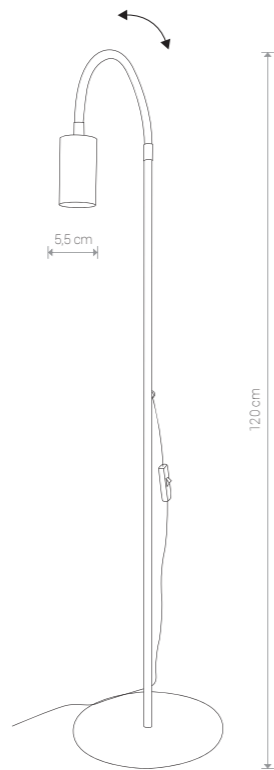
9070 ○ WH 9068 ● BL

Ⓛ 1×GU10, max 10W, only LED

mosiądz, peszel /brass, protective pipe /  
латунь, кабель-канал

9067 ● BS/BL

Ⓛ 1×GU10, max 10W, only LED



## EYE FLEX S

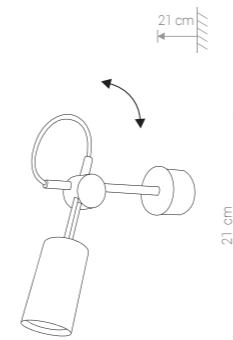
stal lakierowana, peszel / painted steel, protective pipe /  
лакированная сталь, кабель-канал

8934 ○ WH 8935 ● BL

Ⓛ 1×GU10, max 10W, only LED



**EYE FLEX S** 8935 BL



## EYE S

stal lakierowana / painted steel / лакирована сталь

5654 ○ WH 5656 ● SI

5655 ● GR 6842 ● BL

Ⓛ 1×GU10, max 35W

**EYE S** 5654 WH



**EYE S** 5656 SI



**EYE S** 5655 GR



**EYE S** 6842 BL



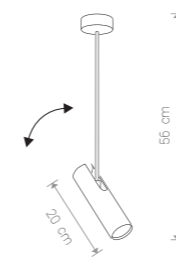


EYE SUPER B 6503 BL

EYE SUPER A 6495 GR



EYE SUPER B 6490 WH

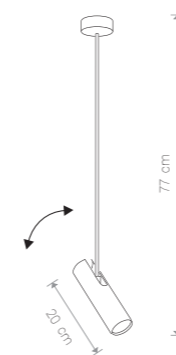


### EYE SUPER A

stal lakierowana / painted steel / лакирована сталь

6488 ○ WH 6495 ● GR 6502 ● BL

Ⓛ 1×GU10, max 35W



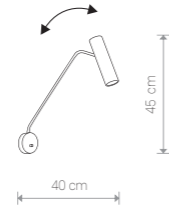
### EYE SUPER B

stal lakierowana / painted steel / лакирована сталь

6490 ○ WH 6496 ● GR 6503 ● BL

Ⓛ 1×GU10, max 35W

EYE SUPER 6494 GR



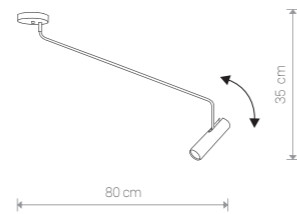
### EYE SUPER

stal lakierowana / painted steel / лакирована сталь

6487 ○ WH 6494 ● GR 6501 ● BL

1×GU10, max 35W

EYE SUPER C 6630 WH



### EYE SUPER C

stal lakierowana / painted steel / лакирована сталь

6630 ○ WH 6631 ● GR 6632 ● BL

1×GU10, max 35W

EYE SUPER 6506 BL



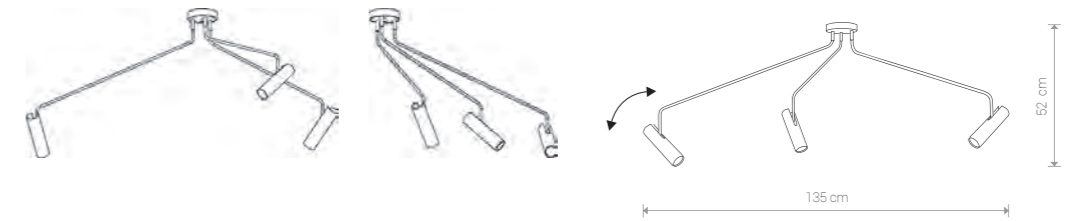
### EYE SUPER

stal lakierowana / painted steel / лакирована сталь

6493 ○ WH 6500 ● GR 6506 ● BL

1×GU10, max 35W

EYE SUPER 6497 GR



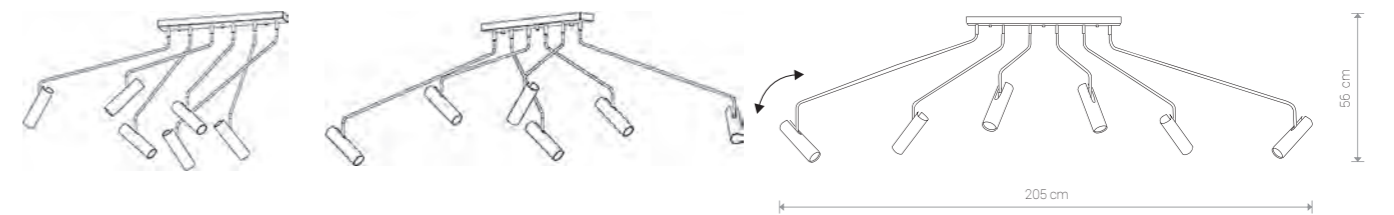
### EYE SUPER

stal lakierowana / painted steel / лакирована сталь

6491 ○ WH 6497 ● GR 6504 ● BL

3×GU10, max 35W

EYE SUPER 6505 BL



### EYE SUPER

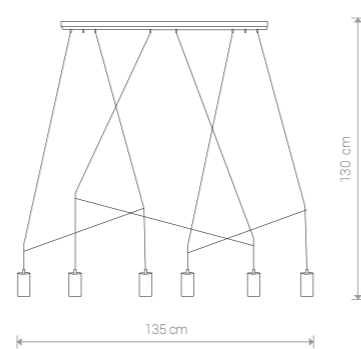
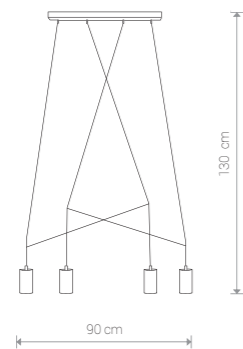
stal lakierowana / painted steel / лакирована сталь

6492 ○ WH 6498 ● GR 6505 ● BL

6×GU10, max 35W



IMBRIA 9677 BL

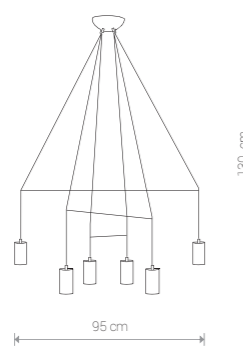


## IMBRIA

stal lakierowana, kabel w oplocie / painted steel, braided cable /  
лакирована сталь, кабель в оплетке

9191 ○ WH 9192 ● BL

④ 4×GU10, max 35W

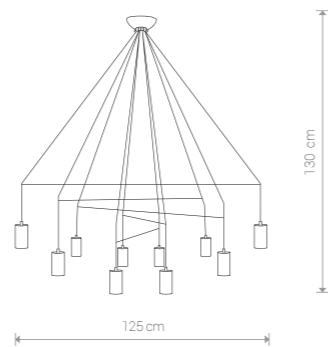


## IMBRIA

stal lakierowana, kabel w oplocie / painted steel, braided cable /  
лакирована сталь, кабель в оплетке

9676 ○ WH 9677 ● BL

④ 6×GU10, max 35W

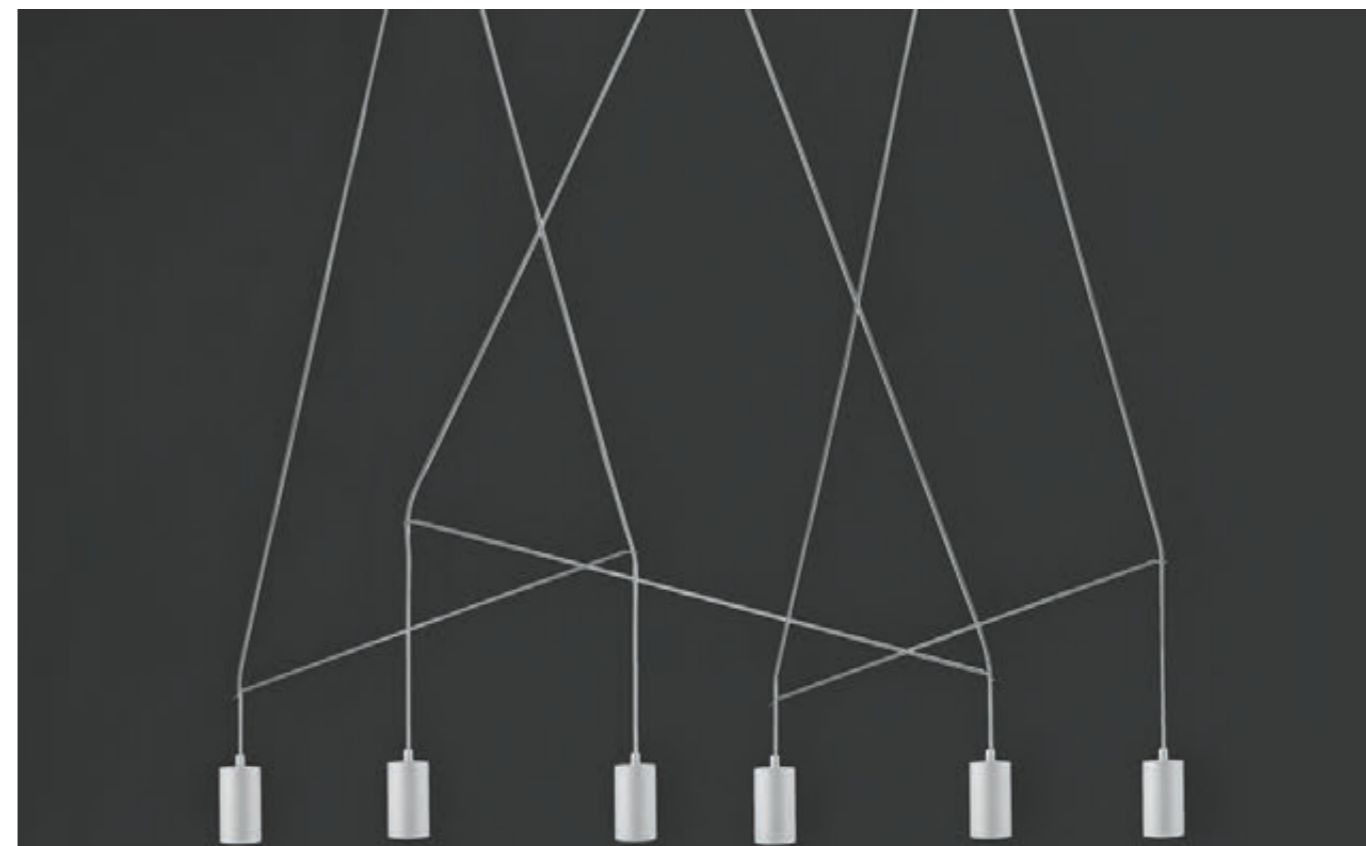


## IMBRIA

stal lakierowana, kabel w oplocie / painted steel, braided cable /  
лакирована сталь, кабель в оплетке

9678 ○ WH 9680 ● BL

④ 10×GU10, max 35W



IMBRIA 9674 WH





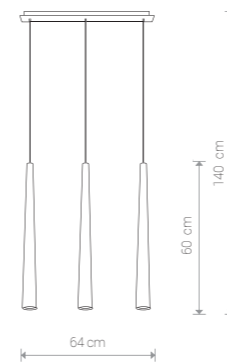


QUEBECK 5405 BL

QUEBECK 5404 WH



QUEBECK 5405 BL

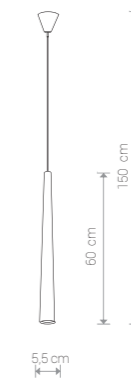


QUEBECK

stal lakierowana / painted steel / лакированная сталь

5404 ○ WH 5406 ● BL

Ⓛ 3×GU10, max 35W



QUEBECK

stal lakierowana / painted steel / лакированная сталь

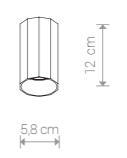
5403 ○ WH 5405 ● BL

Ⓛ 1×GU10, max 35W



**POLY S 8875 WH**

**POLY S 8876 BL**



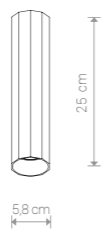
**POLY S**  
aluminium lakierowane / painted aluminum /  
лакированный алюминий  
8875 ○ WH 8876 ● BL  
1×GU10, max 35W



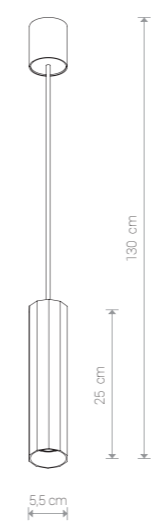
**POLY M 8877 WH**



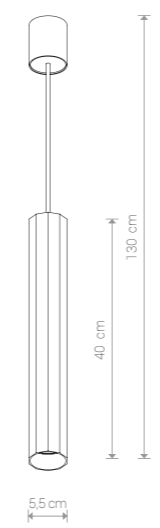
**POLY M 8878 BL**



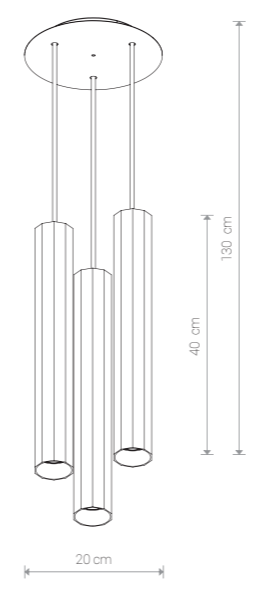
**POLY M**  
aluminium lakierowane / painted aluminum /  
лакированный алюминий  
8877 ○ WH 8878 ● BL  
1×GU10, max 35W



**POLY M**  
aluminium lakierowane / painted aluminum /  
лакированный алюминий  
8880 ○ WH 8881 ● BL  
1×GU10, 10W only LED



**POLY L**  
aluminium lakierowane / painted aluminum /  
лакированный алюминий  
8882 ○ WH 8883 ● BL  
1×GU10, 10W only LED



**POLY**  
aluminium lakierowane / painted aluminum /  
лакированный алюминий  
8884 ○ WH 8885 ● BL  
3×GU10, 10W only LED



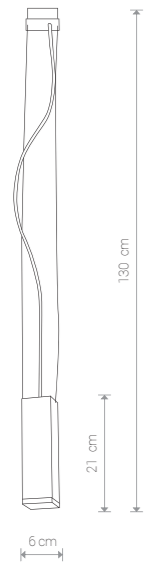
**POLY M 8881 BL**

**POLY L 8882 WH**



**POLY 8885 BL**

**BRYCE 5675 WH**



### BRYCE S

aluminium, szkło / aluminium, glass / алюминий, стекло

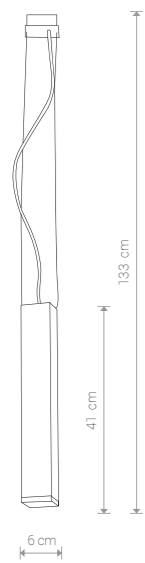
5673 ○ WH 5680 ● CN 5676 ● GR

1×GU10, max 35W



**BRYCE 5677 GR**

**BRYCE 5680 CN**

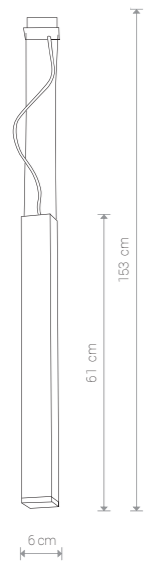


### BRYCE M

aluminium, szkło / aluminium, glass / алюминий, стекло

5674 ○ WH 5681 ● CN 5677 ● GR

1×GU10, max 35W



### BRYCE L

aluminium, szkło / aluminium, glass / алюминий, стекло

5675 ○ WH 5682 ● CN 5678 ● GR

1×GU10, max 35W

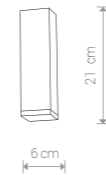
**BRYCE S 5718 CN**



**BRYCE M 5710 GR**



**BRYCE L 5707 WH**



### BRYCE S

aluminium, szkło / aluminium, glass / алюминий, стекло

5705 ○ WH 5718 ● CN 5708 ● GR

1×GU10, max 35W



### BRYCE M

aluminium, szkło / aluminium, glass / алюминий, стекло

5706 ○ WH 5720 ● CN 5710 ● GR

1×GU10, max 35W



### BRYCE L

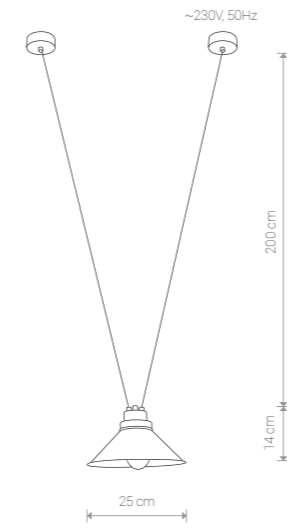
aluminium, szkło / aluminium, glass / алюминий, стекло

5707 ○ WH 5721 ● CN 5711 ● GR

1×GU10, max 35W



PERM 9147 BL/G

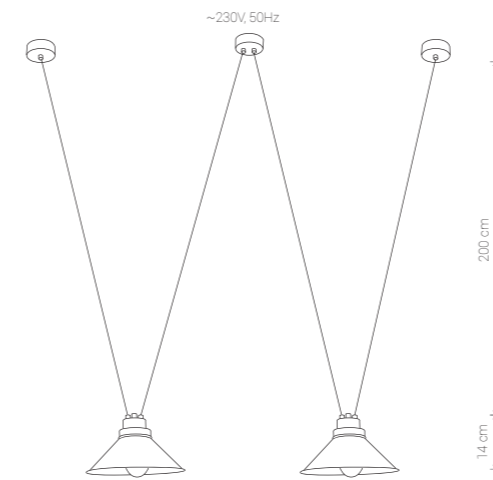


PERM

stal lakierowana / painted steel / лакированная сталь

9148 ● BL/G

Ⓛ 1×E27, max 60W

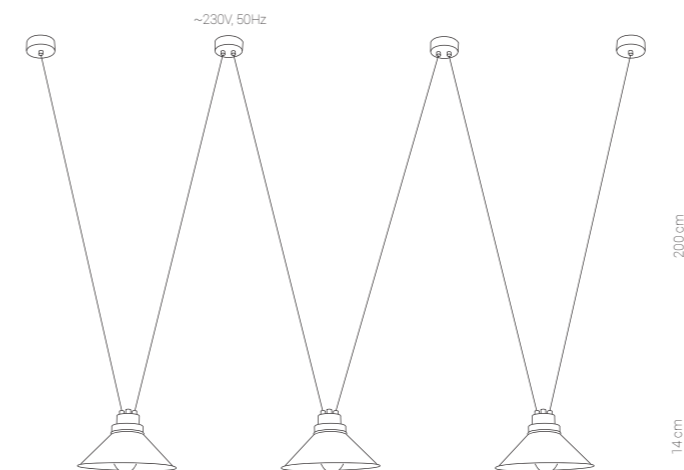


PERM

stal lakierowana / painted steel / лакированная сталь

9147 ● BL/G

Ⓛ 2×E27, max 60W



PERM

stal lakierowana / painted steel / лакированная сталь

9146 ● BL/G

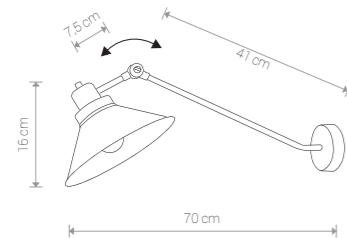
Ⓛ 3×E27, max 60W



PERM 9148 BL/G



TECHNO 9145 BL/WH



TECHNO

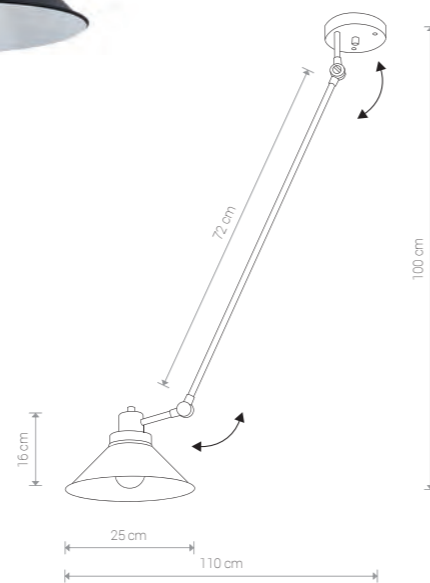
stal lakierowana / painted steel /  
лакированная сталь

9145 ● BL/WH

Ⓛ 1×E27, max 60W



TECHNO 9144 BL/WH



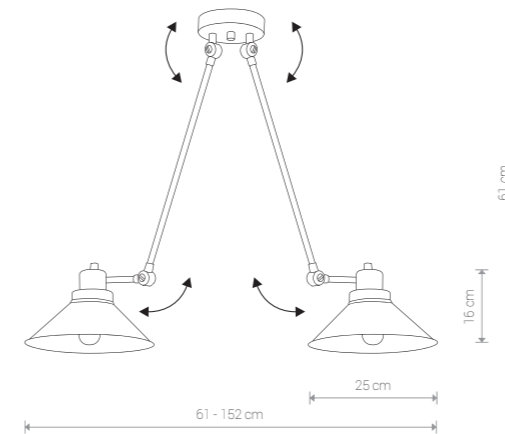
TECHNO

stal lakierowana / painted steel /  
лакированная сталь

9144 ● BL/WH

Ⓛ 1×E27, max 60W

TECHNO 9142 BL/WH

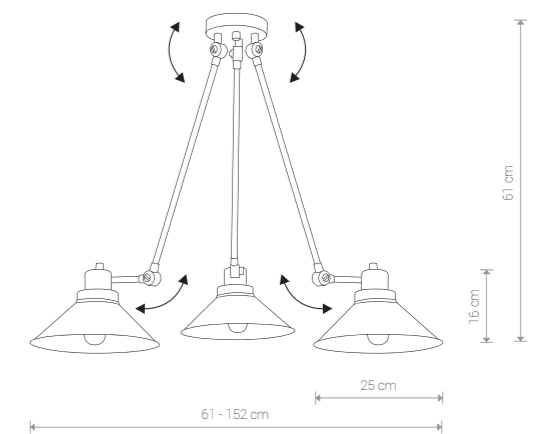


TECHNO

stal lakierowana / painted steel /  
лакированная сталь

9143 ● BL/WH

Ⓛ 2×E27, max 60W



TECHNO

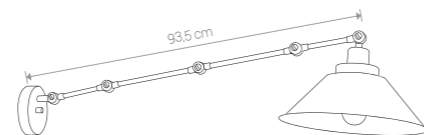
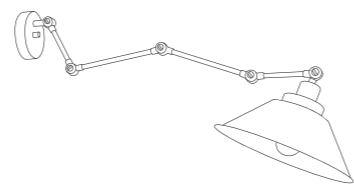
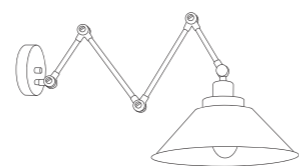
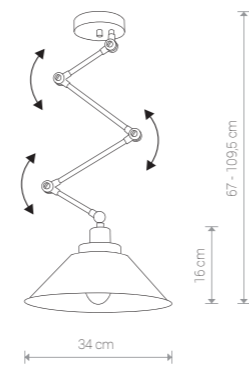
stal lakierowana / painted steel /  
лакированная сталь

9142 ● BL/WH

Ⓛ 3×E27, max 60W



PANTOGRAPH 9126 BL/WH



PANTOGRAPH

stal lakierowana / painted steel / лакированная сталь

9126 ● BL/WH

Ⓛ 1×E27, max 60W



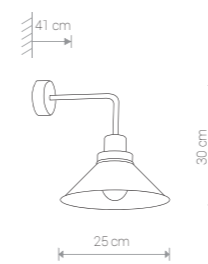
PANTOGRAPH 9126 BL/WH



CRAFT 9150 BL/WH



CRAFT 9151 BL/WH

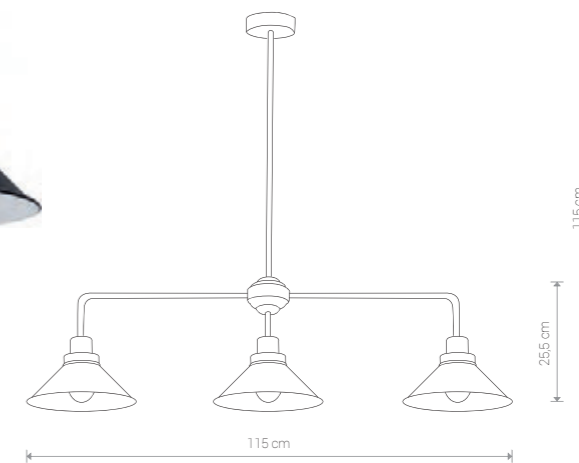


CRAFT

stal lakierowana / painted steel / лакированная сталь

9151 ● BL/WH

Ⓛ 1×E27, max 60W



CRAFT

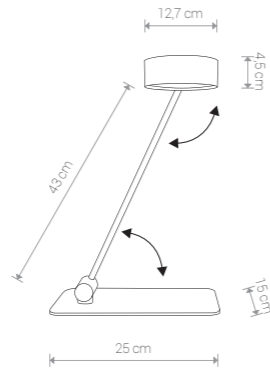
stal lakierowana / painted steel / лакированная сталь

9150 ● BL/WH

Ⓛ 3×E27, max 60W



CYCLON 8888 WH



## CYCLON

stal lakierowana, stal mosiądzowana /  
painted steel, electroplated brass /  
лакированная сталь, латунная сталь

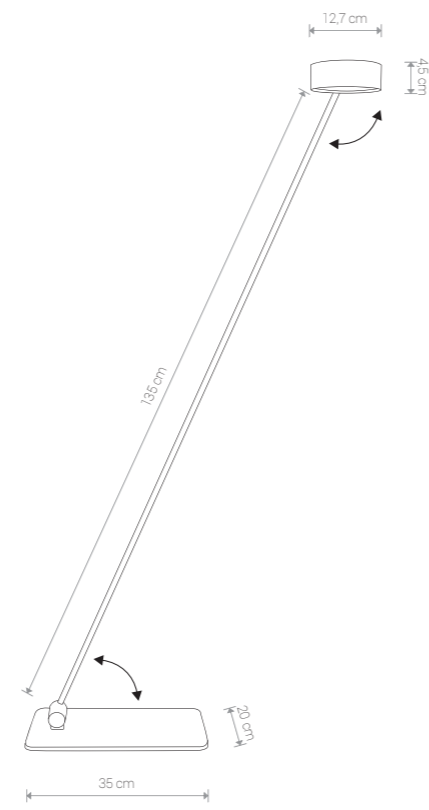
8887 ● BL/G

10W LED

stal lakierowana / painted steel /  
лакированная сталь

8886 ○ WH

10W LED



## CYCLON

stal lakierowana, stal mosiądzowana /  
painted steel, electroplated brass /  
лакированная сталь, латунная сталь

8890 ● BL/G

10W LED

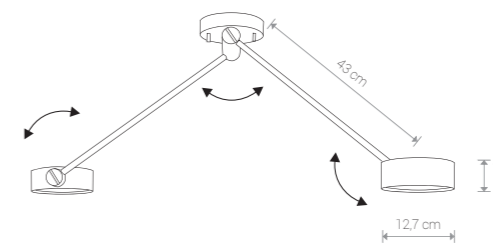
stal lakierowana / painted steel /  
лакированная сталь

8888 ○ WH

10W LED



CYCLON 8894 BL/G



## CYCLON

stal lakierowana, stal mosiądzowana /  
painted steel, electroplated brass /  
лакированная сталь, латунная сталь

8894 ● BL/G

2x10W LED

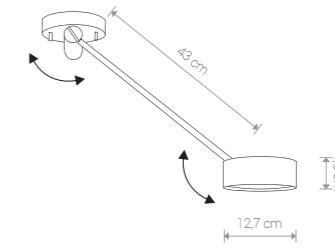
stal lakierowana / painted steel /  
лакированная сталь

8893 ○ WH

2x10W LED



CYCLON 8892 BL/G



## CYCLON

stal lakierowana, stal mosiądzowana /  
painted steel, electroplated brass /  
лакированная сталь, латунная сталь

8892 ● BL/G

10W LED

stal lakierowana / painted steel /  
лакированная сталь

8891 ○ WH

10W LED

Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
8892, 8891, 8887, 8886, 8890, 8888	10W LED	3000K	800 lm	80	80	~230V, 50Hz	50 000 h
8894, 8893	2x10W LED	3000K	2x800 lm	80	80	~230V, 50Hz	50 000 h

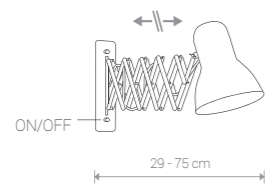


HARMONY 9890 BL



HARMONY 6870 WH

HARMONY 6871 WH

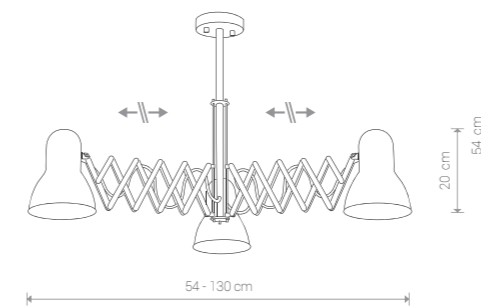


HARMONY

stal lakierowana / painted steel /  
лакированная сталь

6868 ○ WH 9890 ● BL

Ⓢ 1×E27, max 60W

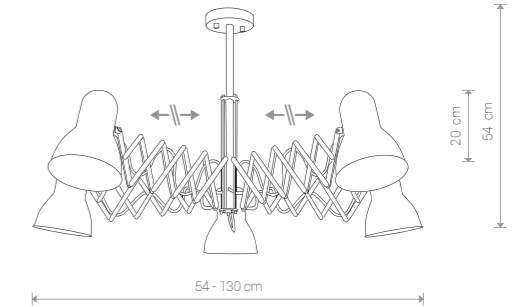


HARMONY

stal lakierowana / painted steel /  
лакированная сталь

6870 ○ WH

Ⓢ 3×E27, max 60W



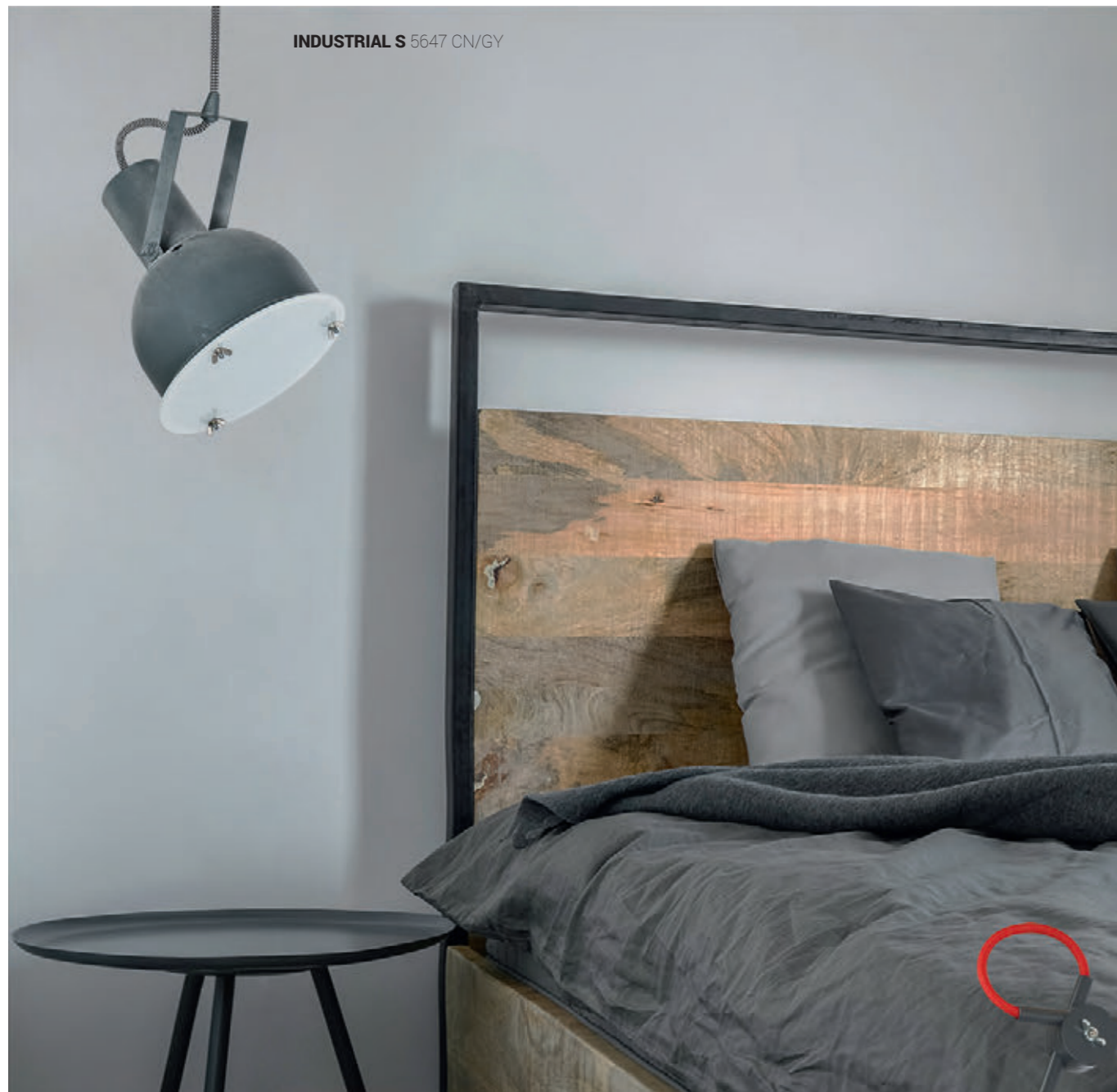
HARMONY

stal lakierowana / painted steel /  
лакированная сталь

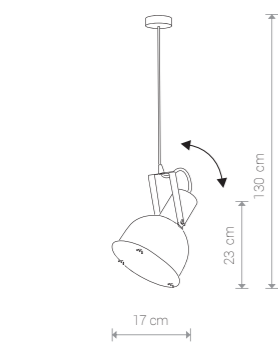
6871 ○ WH

Ⓢ 5×E27, max 60W





INDUSTRIAL S 5647 CN/GY

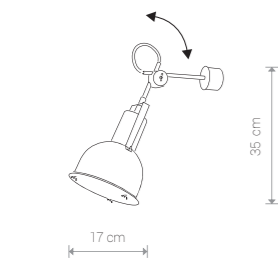


### INDUSTRIAL S

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5647 ● CN/GY 5527 ● GR/R

1×E27, max 60W



### INDUSTRIAL S

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5524 ○ WH/R 5646 ● CN/GY 5526 ● GR/R

1×E27, max 60W



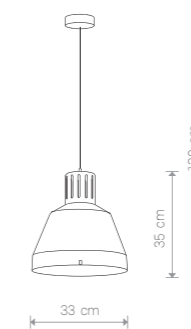
INDUSTRIAL S 5526 GR/R



INDUSTRIAL M 5530 GR/R

INDUSTRIAL L 5534 CN

INDUSTRIAL L 5532 WH

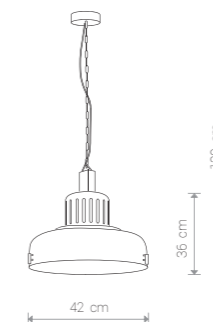


### INDUSTRIAL M

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5531 ● CN/GY 5530 ● GR/R

1×E27, max 60W



### INDUSTRIAL L

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5532 ○ WH 5534 ● CN 5533 ● GR

3×E27, max 60W

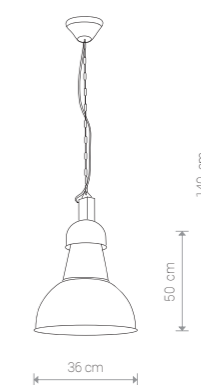


HIGH-BAY 5067 BL



HIGH-BAY 5067 BL

HIGH-BAY 5066 WH



## HIGH-BAY

stal lakierowana / painted steel / лакированная сталь

5066 ○ WH 5067 ● BL

1×E27, max 60W

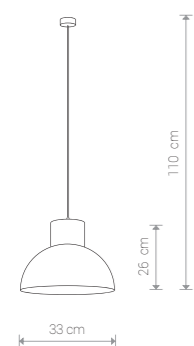
WORKS 6510 CN/GY



WORKS 6508 WH/R



WORKS 6613 BL

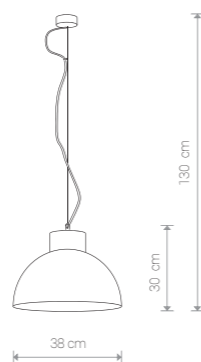


### WORKS

stal lakierowana / painted steel / лакированная сталь

- 6612 ○ WH 6508 ◐ WH/R
- 6613 ● BL 6511 ◑ GR/R 6510 ◑ CN/GY

1×E27, max 60W



### FACTORY

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

- 6928 ● CN

1×E27, max 60W



FACTORY 6928 CN



GARRET 6443 CHT/CO

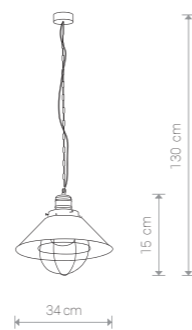
GARRET 9247 CHT/CO



GARRET 6442 CHT/CO



GARRET 6444 CHT/CO

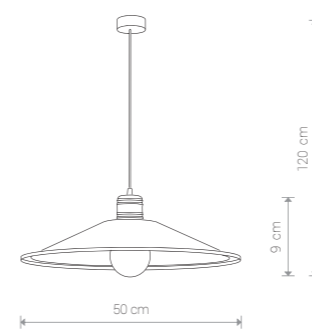


GARRET

stal lakierowana / painted steel / лакированная сталь

6443 ● CHT/CO

Ⓛ 1×E27, max 60W

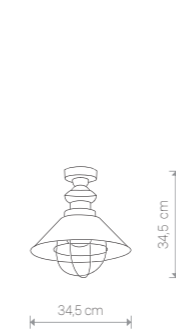


GARRET

stal lakierowana / painted steel / лакированная сталь

6444 ● CHT/CO

Ⓛ 1×E27, max 60W

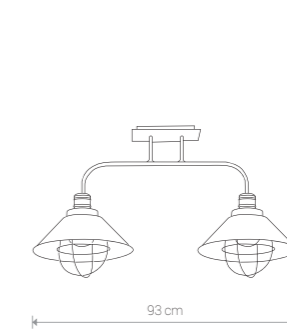


GARRET

stal lakierowana / painted steel / лакированная сталь

9247 ● CHT/CO

Ⓛ 1×E27, max 60W

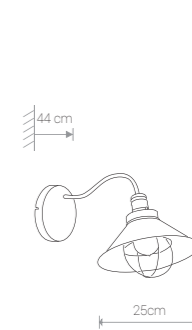


GARRET

stal lakierowana / painted steel / лакированная сталь

6445 ● CHT/CO

Ⓛ 2×E27, max 60W



GARRET

stal lakierowana / painted steel / лакированная сталь

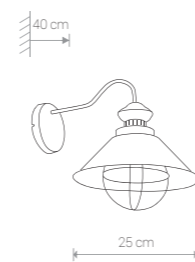
6442 ● CHT/CO

Ⓛ 1×E27, max 60W

LOFT 5554 EC/CO



LOFT 5048 EC/CO

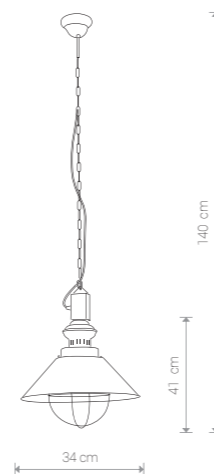


LOFT

stal lakierowana / painted steel / лакированная сталь

5665 TA/CO

1xE27, max 60W



LOFT

stal lakierowana / painted steel / лакированная сталь

5053 TA/CO

1xE27, max 60W



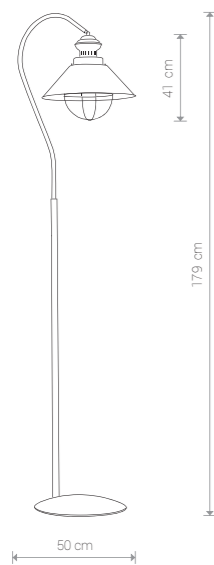
LOFT

stal lakierowana / painted steel / лакированная сталь

5056 TA/CO

1xE27, max 60W

LOFT 5056 TA/CO

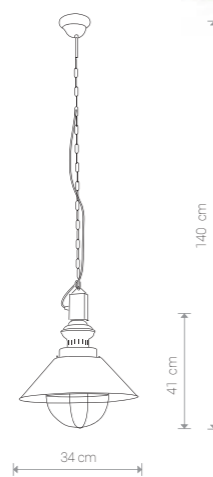


LOFT

stal lakierowana / painted steel / лакированная сталь

5052 EC/CO

1xE27, max 60W

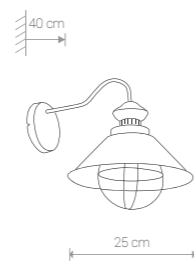


LOFT

stal lakierowana / painted steel / лакированная сталь

5048 EC/CO

1xE27, max 60W



LOFT

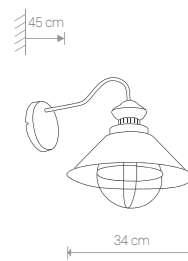
stal lakierowana / painted steel / лакированная сталь

5554 EC/CO

1xE27, max 60W



LOFT 5058 CHT/CO



LOFT

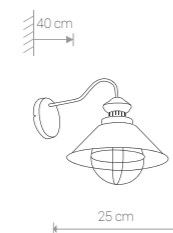
stal lakierowana / painted steel / лакированная сталь

5058 CHT/CO

1×E27, max 60W



LOFT 5057 CHT/CO

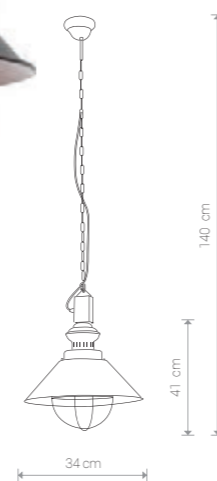


LOFT

stal lakierowana / painted steel / лакированная сталь

5057 CHT/CO

1×E27, max 60W



LOFT

stal lakierowana / painted steel / лакированная сталь

5057 CHT/CO

1×E27, max 60W



LOFT

stal lakierowana / painted steel / лакированная сталь

5060 CHT/CO

1×E27, max 60W



LOFT

stal lakierowana / painted steel / лакированная сталь

5061 CHT/CO

1×E27, max 60W



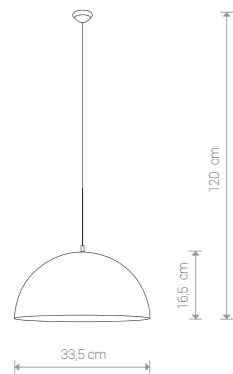
LOFT 5060 CHT/CO

LOFT 5061 CHT/CO





HEMISPHERE RUST L 6368 BR

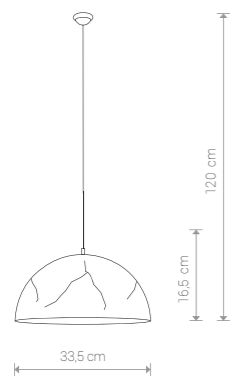


HEMISPHERE RUST S

stal lakierowana / painted steel / лакированная сталь

6367 ● BR

1xE27, max 60W

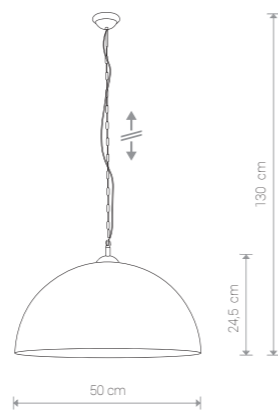


HEMISPHERE CRACKS S

stal lakierowana / painted steel / лакированная сталь

6370 ● BR

1xE27, max 60W

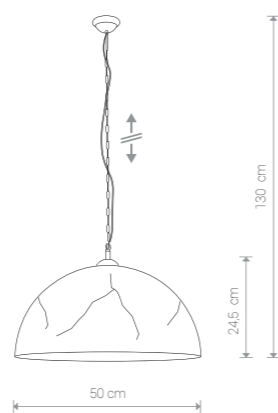


HEMISPHERE RUST L

stal lakierowana / painted steel / лакированная сталь

6368 ● BR

1xE27, max 60W



HEMISPHERE CRACKS L

stal lakierowana / painted steel / лакированная сталь

6371 ● BR

1xE27, max 60W



HEMISPHERE CRACKS S 6370 BR

HEMISPHERE L 6930 BL/SI



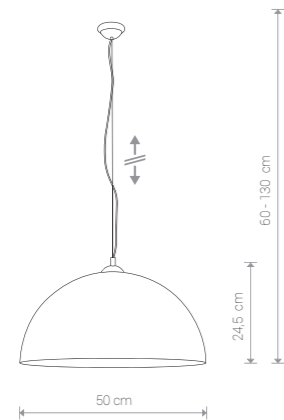
HEMISPHERE L 6931 WH/SI



HEMISPHERE S 4841 WH



HEMISPHERE L 5073 GY/WH

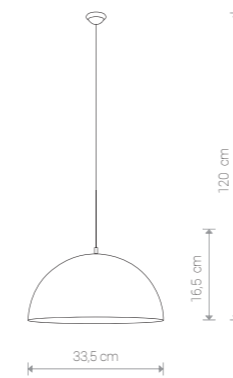


### HEMISPHERE L

stal lakierowana / painted steel / лакированная сталь

6931 ● WH/SI 6930 ● BL/SI

1×E27, max 60W

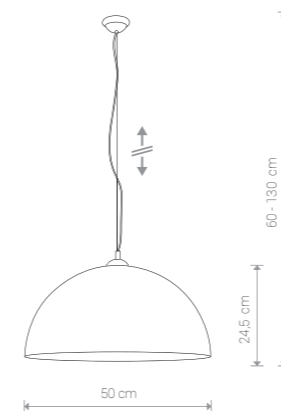


### HEMISPHERE S

stal lakierowana / painted steel / лакированная сталь

4841 ○ WH 5074 ● GY/WH

1×E27, max 60W



### HEMISPHERE L

stal lakierowana / painted steel / лакированная сталь

4856 ○ WH 5073 ● GY/WH

1×E27, max 60W



HEMISPHERE L 4843 BL/WH



HEMISPHERE L 4844 BL/G



HEMISPHERE S 4893 WH/G



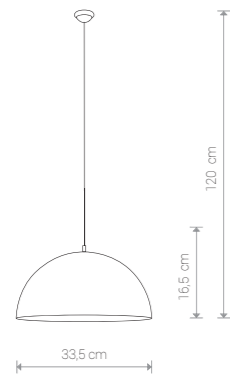
HEMISPHERE CEILING 6934 BL/G



HEMISPHERE CEILING 6932 WH



HEMISPHERE CEILING 6933 WH/G

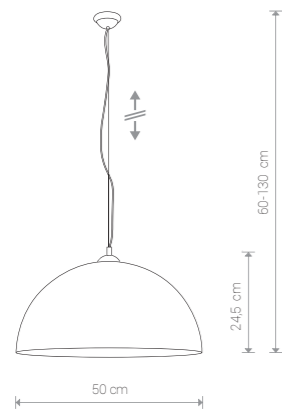


### HEMISPHERE S

stal lakierowana / painted steel / лакированная сталь

4838 ● BL/WH 4840 ● BL/G 4893 ● WH/G

1x E27, max 60W

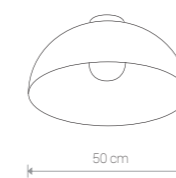


### HEMISPHERE L

stal lakierowana / painted steel / лакированная сталь

4843 ● BL/WH 4844 ● BL/G 4842 ● WH/G

1x E27, max 60W



### HEMISPHERE CEILING

stal lakierowana / painted steel / лакированная сталь

6932 ○ WH 6934 ● BL/G 6933 ● WH/G

1x E27, max 60W

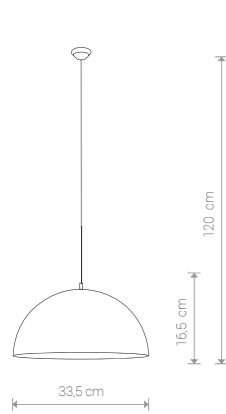


HEMISPHERE HIT S 6777 BL/G



BOWL L 5077 BL/WH

BOWL M 5083 WH

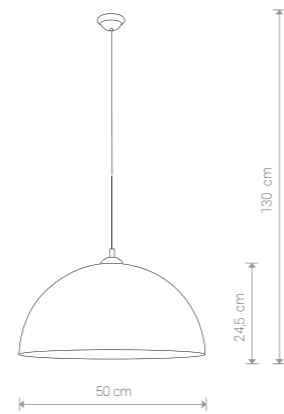


HEMISPHERE HIT S

stal lakierowana / painted steel / лакированная сталь

6777 ● BL/G

Ⓛ 1×E27, max 60W

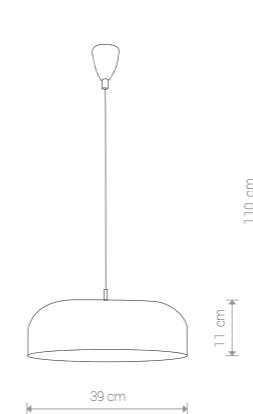


HEMISPHERE HIT L

stal lakierowana / painted steel / лакированная сталь

6778 ● BL/G

Ⓛ 1×E27, max 60W

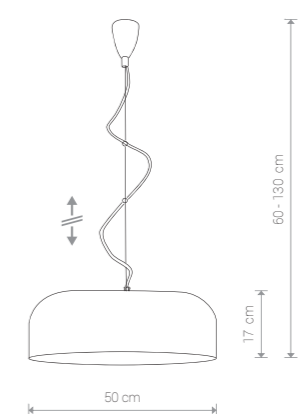


BOWL M

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5078 ● BL/WH 5083 ○ WH

Ⓛ 3×E27, max 60W



BOWL L

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

5077 ● BL/WH 5082 ○ WH

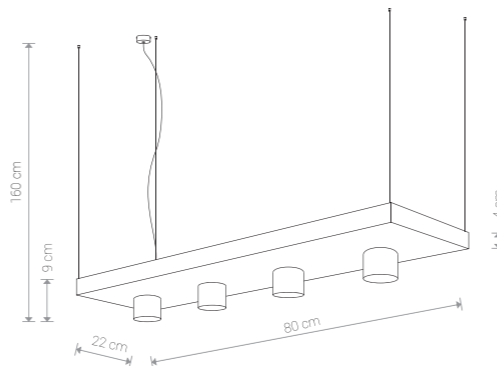
Ⓛ 3×E27, max 60W



PLANT 9381 BL



PLANT 9382 WH



### PLANT

stal lakierowana / painted steel / лакированная сталь

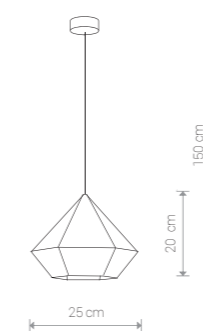
9382 ○ WH 9381 ● BL

Ⓧ 4xGU10, max 35W

DIAMOND 6344 BL



DIAMOND 8801 WH



### DIAMOND

stal lakierowana / painted steel / лакированная сталь

6344 ● BL 8801 ○ WH

Ⓧ 1xE27, max 60W



**BUBBLE 6144 WH**

**BUBBLE 6142 WH**

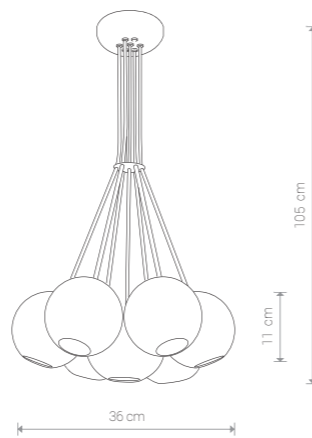


**BUBBLE**

stal lakierowana / painted steel / лакированная сталь

6142 ○ WH 6031 ● BL

1×GU10, max 35W



**BUBBLE**

stal lakierowana / painted steel / лакированная сталь

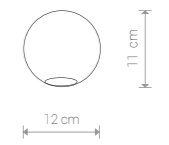
6144 ○ WH 6033 ● BL

7×GU10, max 35W



**BUBBLE 6030 BL**

**BUBBLE 6035 BL**

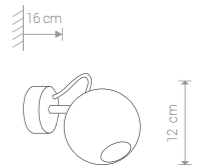


**BUBBLE**

stal lakierowana / painted steel / лакированная сталь

6030 ● BL 6023 ○ WH

1×GU10, max 35W

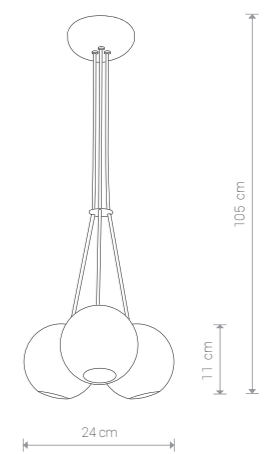


**BUBBLE**

stal lakierowana / painted steel / лакированная сталь

6035 ● BL 6145 ○ WH

1×GU10, max 35W



**BUBBLE 6032 BL**

**BUBBLE**

stal lakierowana / painted steel / лакированная сталь

6032 ● BL 6143 ○ WH

3×GU10, max 35W



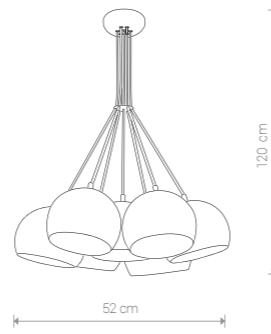
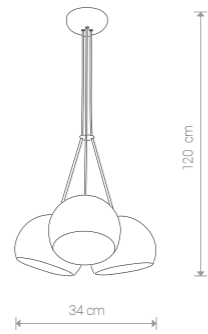
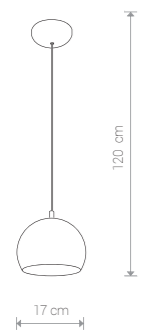
BALL 6587 BL/G



BALL 6601 WH



BALL 6583 BL/WH



## BALL

stal lakierowana / painted steel /  
лакированная сталь

6598 ○ WH 6583 ● BL/WH  
6602 ● WH/G 6586 ● BL/G

Ⓢ 1×GU10, max 35W

## BALL

stal lakierowana / painted steel /  
лакированная сталь

6600 ○ WH 6584 ● BL/WH  
6603 ● WH/G 6587 ● BL/G

Ⓢ 3×GU10, max 35W

## BALL

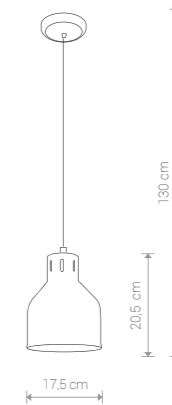
stal lakierowana / painted steel /  
лакированная сталь

6601 ○ WH 6585 ● BL/WH  
6604 ● WH/G 6588 ● BL/G

Ⓢ 7×GU10, max 35W



PETRA 9798 CO



## PETRA

stal lakierowana / painted steel /  
лакированная сталь

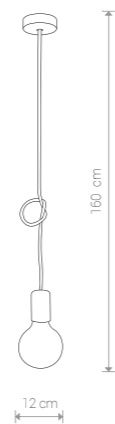
9798 ● CO

Ⓢ 1×E27, max 60W



CABLE BLACK 9746 CO

CABLE BLACK 9747 CO



CABLE BLACK/  
COOPER

kabel w oplocie / braided cable /  
кабель в оплетке

9747 ● CO

Ⓛ 1×E27, max 60W



CABLE BLACK/  
COOPER

kabel w oplocie / braided cable /  
кабель в оплетке

9746 ● CO

Ⓛ 7×E27, max 60W



TULUM 9691 CN



TULUM

beton, kabel w oplocie / concrete, braided cable /  
бетон, кабель в оплетке

9691 ● CN

Ⓛ 1×E27, max 60W



TULUM 9692 CN



TULUM

beton, kabel w oplocie / concrete, braided cable /  
бетон, кабель в оплетке

9692 ● CN

Ⓛ 1×E27, max 60W



SILICONE 6403 WH



SILICONE 6404 BL

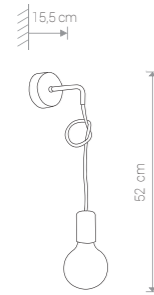


SILICONE

silikon / silicone / силикон

6404 ● BL 6403 ○ WH

Ⓛ 1×E27, max 60W

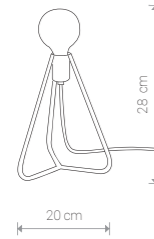


## SIMPLE

stal lakierowana / painted steel /  
лакированная сталь

6973 ● BL

1×E27, max 60W

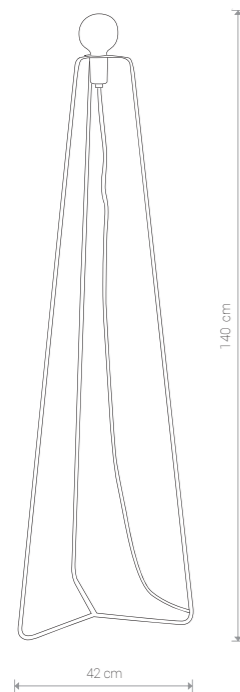


## SIMPLE

stal lakierowana / painted steel /  
лакированная сталь

6975 ● BL

1×E27, max 60W



## SIMPLE

stal lakierowana / painted steel /  
лакированная сталь

6974 ● BL

1×E27, max 60W



SIMPLE 6973 BL



SIMPLE 6974 BL

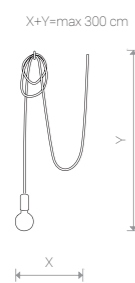
SIMPLE 6975 BL



SPIDER 6786 R



SPIDER 9744 WH

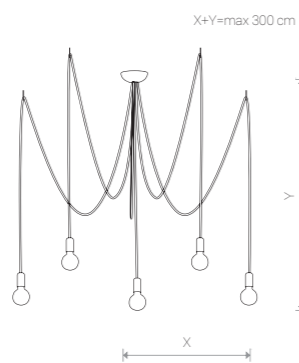


### SPIDER

kabel w oplocie / braided cable /  
кабель в оплетке

9745 ○ WH

Ⓢ 1×E27, max 60W

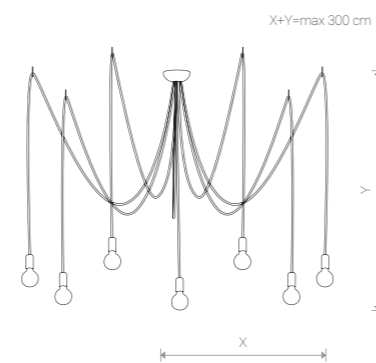


### SPIDER

kabel w oplocie / braided cable /  
кабель в оплетке

9744 ○ WH 6790 ● R

Ⓢ 5×E27, max 60W



### SPIDER

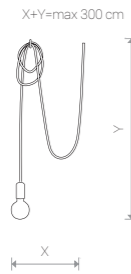
kabel w oplocie / braided cable /  
кабель в оплетке

9743 ○ WH 6786 ● R

Ⓢ 7×E27, max 60W



SPIDER 6794 GY



SPIDER

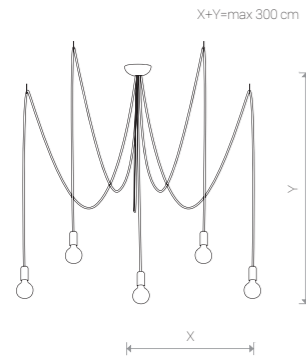
kabel w oplocie / braided cable /  
кабель в оплетке

6792 ● BL 6794 ● GY

1x E27, max 60W



SPIDER 6785 BL

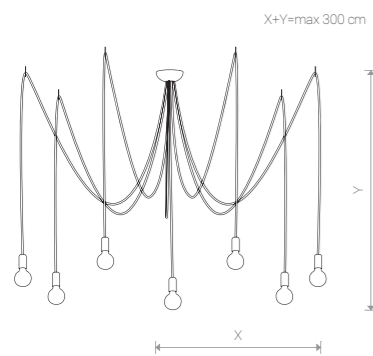


SPIDER

kabel w oplocie / braided cable /  
кабель в оплетке

6788 ● BL 6791 ● GY

5x E27, max 60W



SPIDER

kabel w oplocie / braided cable /  
кабель в оплетке

6785 ● BL 6787 ● GY

7x E27, max 60W



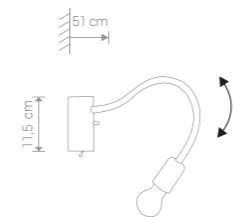
SPIDER 6791 GY



FLEX 9771 WH



FLEX 9774 WH



## FLEX

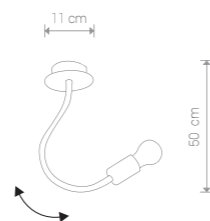
peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9774 ○ WH 9768 ● BL

Ⓛ 1×E27, max 60W



FLEX 9770 BL

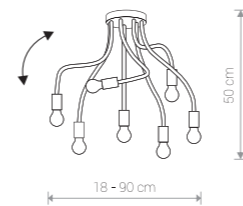


## FLEX

peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9775 ○ WH 9770 ● BL

Ⓛ 1×E27, max 60W

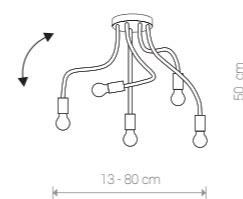


## FLEX

peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9274 ○ WH 9273 ● BL

Ⓛ 7×E27, max 60W

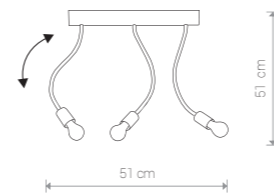


## FLEX

peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9272 ○ WH 9266 ● BL

Ⓛ 5×E27, max 60W

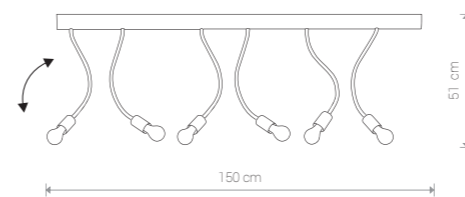


## FLEX

peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9773 ○ WH 9767 ● BL

Ⓛ 3×E27, max 60W



## FLEX

peszel, stal lakierowana / protective pipe, painted steel /  
кабель-канал, лакированная сталь

9771 ○ WH 9765 ● BL

Ⓛ 6×E27, max 60W



FLEX 9273 BL

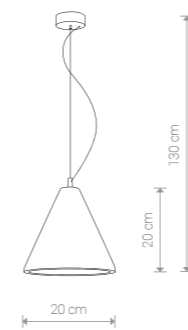


VOLCANO 6852 CN

LAVA 6855 CN



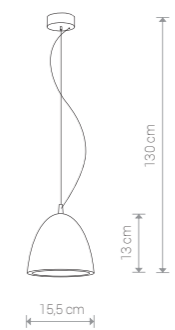
VOLCANO 6853 CN



VOLCANO S

beton / concrete / бетон  
6853 ● CN

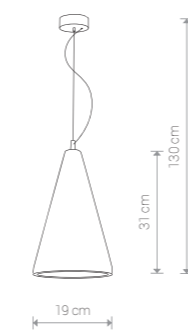
Ⓛ 1×GU10, max 35W



LAVA S

beton / concrete / бетон  
6854 ● CN

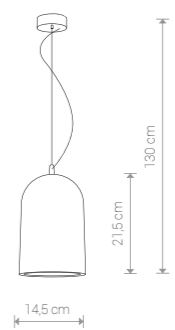
Ⓛ 1×GU10, max 35W



VOLCANO L

beton / concrete / бетон  
6852 ● CN

Ⓛ 1×E27, max 60W



LAVA L

beton / concrete / бетон  
6855 ● CN

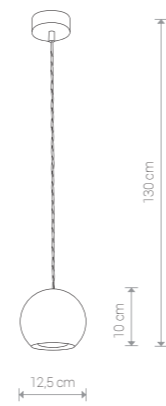
Ⓛ 1×E27, max 60W



GEOMETRIC 9697 CN

GEOMETRIC 9696 CN

GEOMETRIC 9695 CN

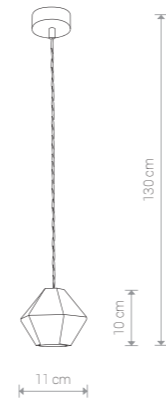


GEOMETRIC

beton, kabel w oplocie / concrete, braided cable / бетон, кабель в оплетке

9696 ● CN

1xGU10, max 35W

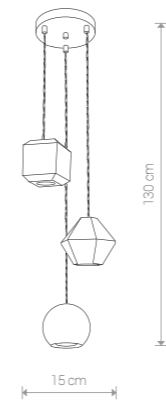


GEOMETRIC

beton, kabel w oplocie / concrete, braided cable / бетон, кабель в оплетке

9697 ● CN

1xGU10, max 35W



GEOMETRIC

beton, kabel w oplocie / concrete, braided cable / бетон, кабель в оплетке

9695 ● CN

3xGU10, max 35W



GYPSUM 6856 GY

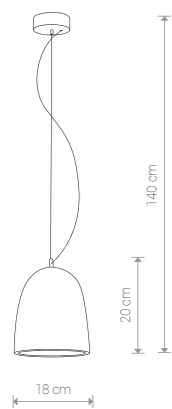
GYPSUM 6858 GY



GYPSUM 6857 GY



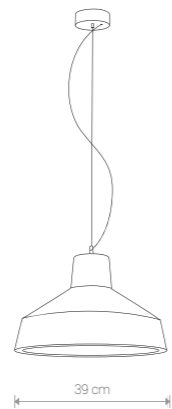
GYPSUM 6857 GY



GYPSUM

gips / gypsum / гипс  
6856 ● GY

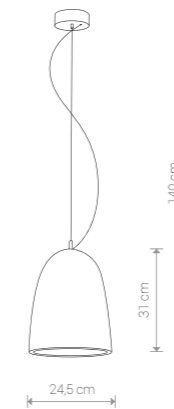
Ⓛ 1×E27, max 60W



GYPSUM

gips / gypsum / гипс  
6858 ● GY

Ⓛ 1×E27, max 60W



GYPSUM

gips / gypsum / гипс  
6857 ● GY

Ⓛ 1×E27, max 60W

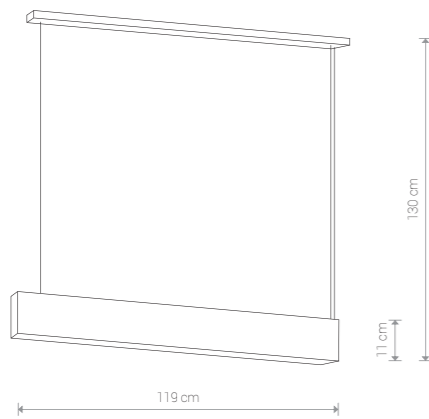


STONE TRAVERTINE 7014 GR

STONE GRAY 7015 GR



STONE TRAVERTINE 7014 GR

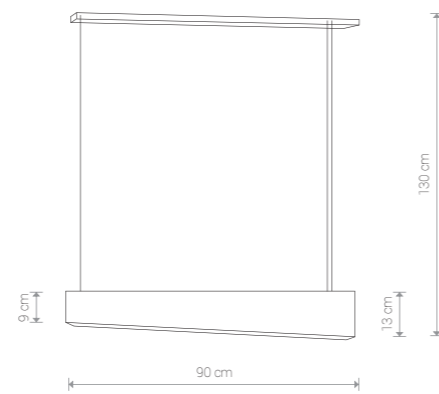


STONE GRAY

tworzywo sztuczne / plastic / пластик

7015 ● GR

⊖ 1xT5, 54W



STONE TRAVERTINE

tworzywo sztuczne / plastic / пластик

7014 ● GR

⊖ 1xT5, 39W



SHY 9391 CN



SHY

beton / concrete / бетон

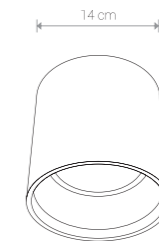
9391 ● CN

1×GU10, max 35W



SHY 9390 CN

SHY 9393 CN



SHY

beton / concrete / бетон

9393 ● CN

1×GU10, ES111, max 75W



SHY

beton / concrete / бетон

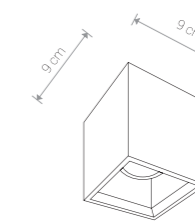
9390 ● CN

1×GU10, max 35W



BOLD 9388 CN

BOLD 9392 CN

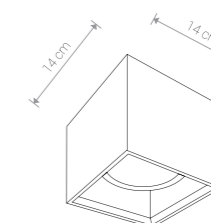


BOLD

beton / concrete / бетон

9388 ● CN

1×GU10, max 35W



BOLD

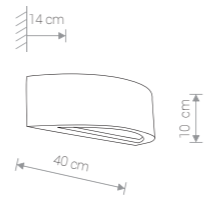
beton / concrete / бетон

9392 ● CN

1×GU10, ES111, max 75W



**ARCH 9633 GY**



## ARCH

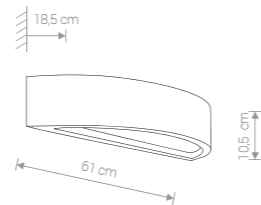
gips, szkło / gypsum, glass / гипс, стекло

9633 ○ WH

1×E27, max 60W



**ARCH 9720 GY**



## ARCH

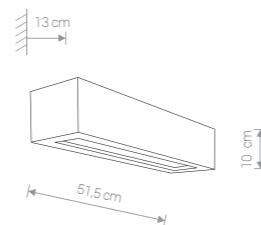
gips, szkło / gypsum, glass / гипс, стекло

9720 ○ WH

2×E27, max 60W



**SOLID 9721 CN**



## SOLID

beton, szkło / concrete, glass / бетон, стекло

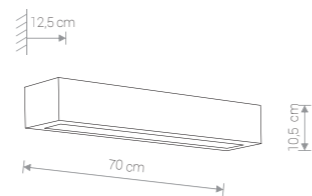
9721 ● CN

2×E27, max 60W



**SOLID 9721 CN**



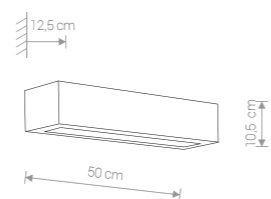


### GIPSY PROSTOKĄT L

gips, szkło / plaster, glass / гипс, стекло

2208 ○ WH

Ⓢ 2×E27, max 60W

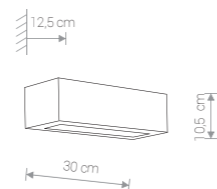


### GIPSY PROSTOKĄT M

gips, szkło / plaster, glass / гипс, стекло

2207 ○ WH

Ⓢ 2×E27, max 60W

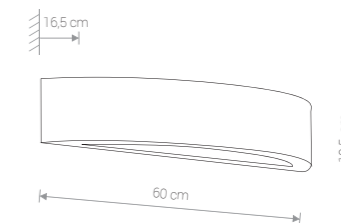


### GIPSY PROSTOKĄT S

gips, szkło / plaster, glass / гипс, стекло

2206 ○ WH

Ⓢ 1×E27, max 60W

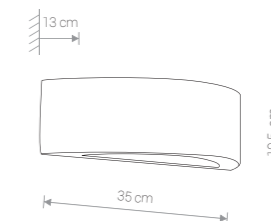


### GIPSY ŁUK L

gips, szkło / plaster, glass / гипс, стекло

2411 ○ WH

Ⓢ 2×E27, max 60W

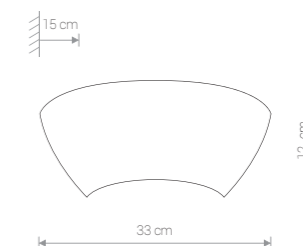


### GIPSY ŁUK S

gips, szkło / plaster, glass / гипс, стекло

2410 ○ WH

Ⓢ 1×E27, max 60W

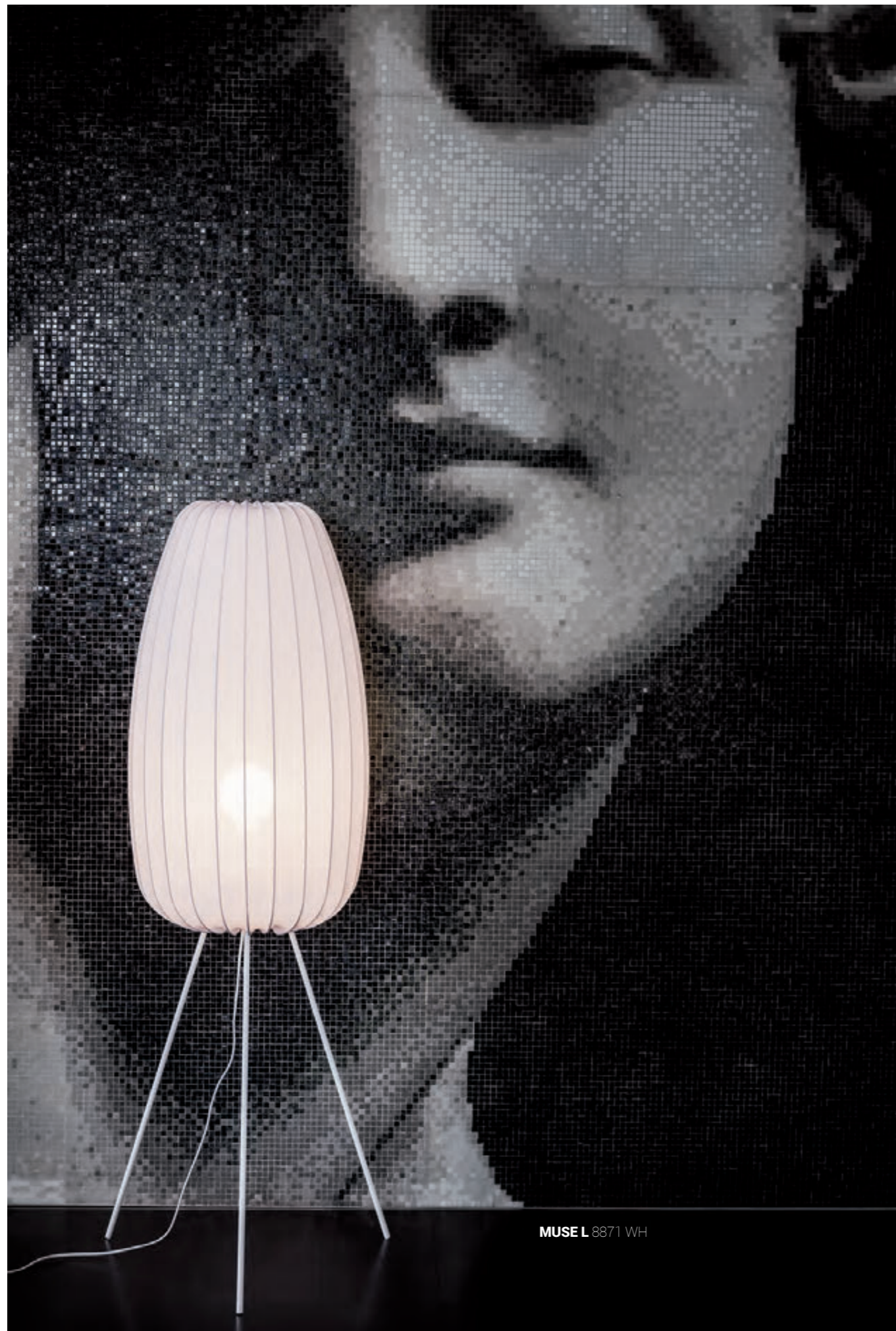


### GIPSY MOON S

gips, szkło / plaster, glass / гипс, стекло

5451 ○ WH

Ⓢ 1×E27, max 60W

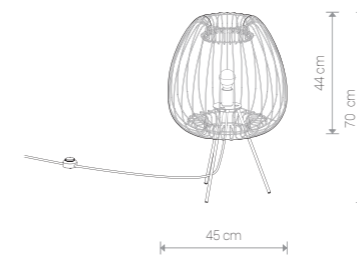


MUSE L 8871 WH

MUSE L 8871 WH



MUSE M 8872 WH

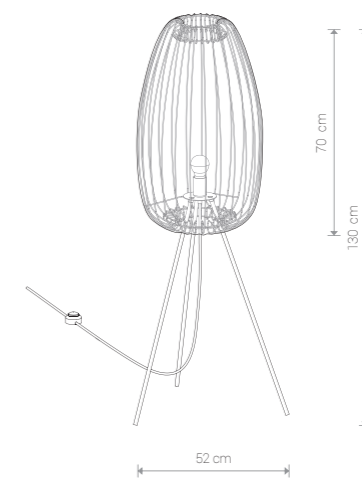


MUSE M

lycra, stal lakierowana / lycra, painted steel /  
лайкра, лакированная сталь

8872 ○ WH

1×E27, LED / max 25W



MUSE L

lycra, stal lakierowana / lycra, painted steel /  
лайкра, лакированная сталь

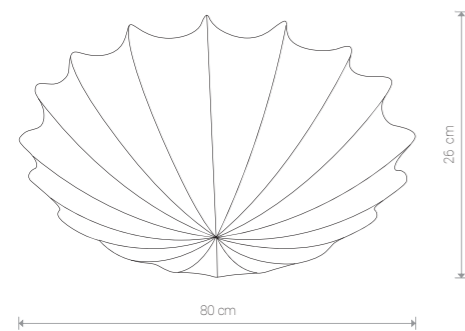
8871 ○ WH

1×E27, LED / max 25W

FORM M 9673 WH



FORM L 9672 WH

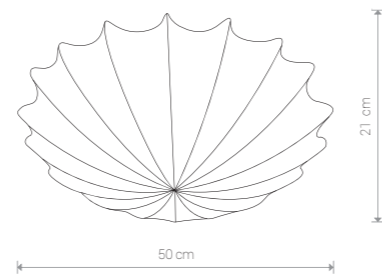


### FORM L

lycra, stal lakierowana / lycra, painted steel / лайкра, лакированная сталь

9672 ○ WH

4×E27, LED / max 25W



### FORM M

lycra, stal lakierowana / lycra, painted steel / лайкра, лакированная сталь

9673 ○ WH

2×E27, LED / max 25W

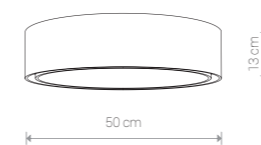
MIST 8944 WH



MIST 8943 WH



MIST 8942 WH

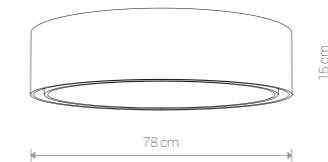


### MIST

abażur, papier PVC, stal lakierowana / shade, paper PVC, painted steel / абажур, бумага PVC, лакированная сталь

8943 ○ WH

3×E27, LED / max 25W



### MIST

abażur, papier PVC, stal lakierowana / shade, paper PVC, painted steel / абажур, бумага PVC, лакированная сталь

8944 ○ WH

7×E27, LED / max 25W



### MIST

abażur, papier PVC, stal lakierowana / shade, paper PVC, painted steel / абажур, бумага PVC, лакированная сталь

8942 ○ WH

3×E27, LED / max 25W



LAGUNA 8962 EC



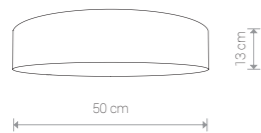
LAGUNA 8957 EC



LAGUNA 8954 EC



LAGUNA 8951 EC

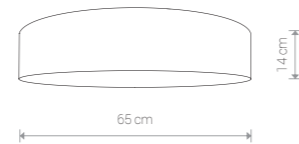


## LAGUNA

abażur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8954 ● EC

Ⓛ 3×E27, LED / Ⓜ max 25W

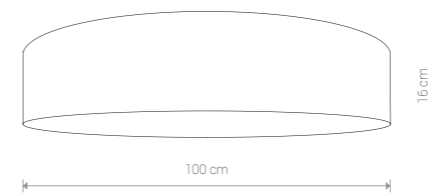


## LAGUNA

abażur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8957 ● EC

Ⓛ 4×E27, LED / Ⓜ max 25W

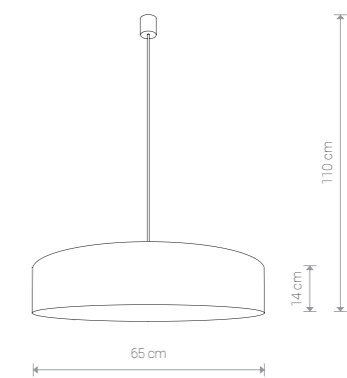


## LAGUNA

abażur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8962 ● EC

Ⓛ 9×E27, LED / Ⓜ max 25W



## LAGUNA

abażur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8951 ● EC

Ⓛ 3×E27, LED / Ⓜ max 25W



TURDA 8952 WH/SI



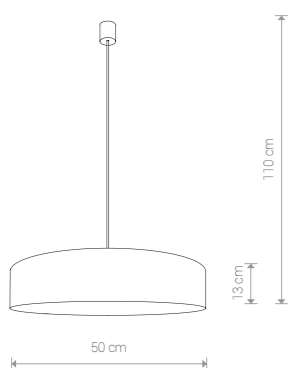
TURDA 8958 WH/SI



TURDA 8946 GY/SI



TURDA 8947 GY/SI



## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PCV, лакированная сталь

8945 ● WH/SI

Ⓛ 3×E27, LED / Ⓜ max 25W

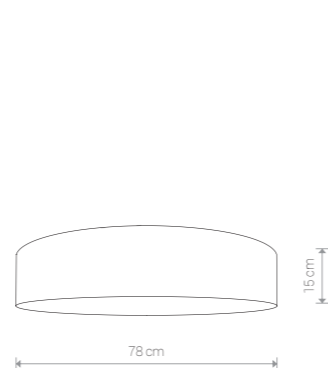


## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8952 ● WH/SI

Ⓛ 3×E27, LED / Ⓜ max 25W

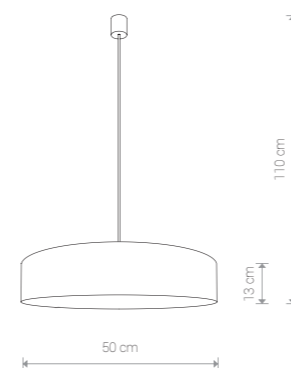


## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8958 ● WH/SI

Ⓛ 7×E27, LED / Ⓜ max 25W

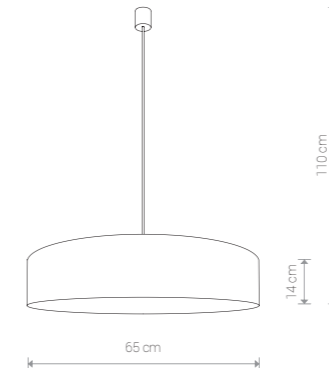


## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8946 ● GY/SI

Ⓛ 3×E27, LED / Ⓜ max 25W

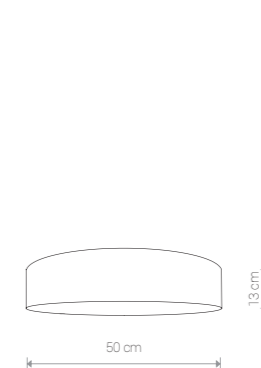


## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8947 ● GY/SI

Ⓛ 3×E27, LED / Ⓜ max 25W

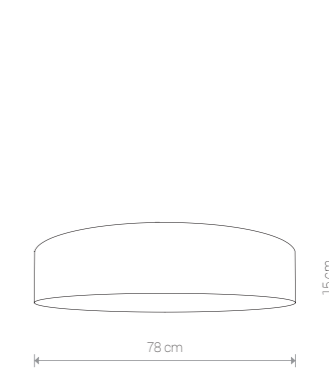


## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8953 ● GY/SI

Ⓛ 3×E27, LED / Ⓜ max 25W



## TURDA

abazur, papier PVC, stal lakierowana /  
shade, paper PCV, painted steel /  
абажур, бумага PCV, лакированная сталь

8960 ● GY/SI

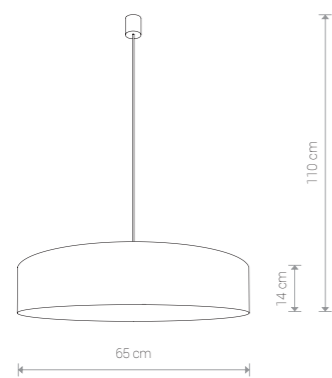
Ⓛ 7×E27, LED / Ⓜ max 25W



TURDA 8955 G



TURDA 8802 G

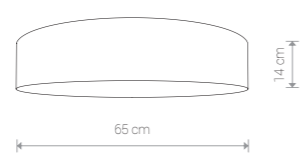


TURDA

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8950 ● G

3×E27, LED / max 25W

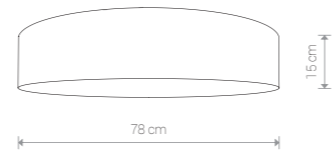


TURDA

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8955 ● G

4×E27, LED / max 25W



TURDA

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8802 ● G

7×E27, LED / max 25W



TURDA 8950 G

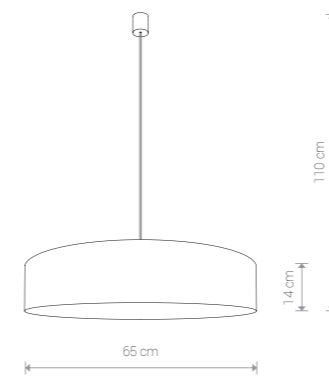
CROCO 8948 GR



CROCO 8956 GR



CROCO 8961 GR

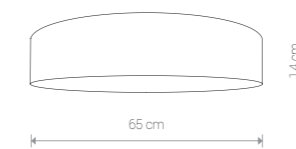


CROCO

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8948 ● GR

3×E27, LED / max 25W

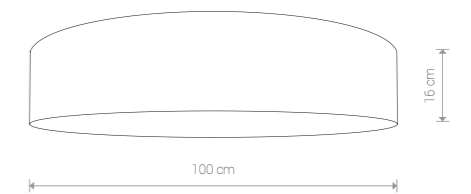


CROCO

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8956 ● GR

4×E27, LED / max 25W



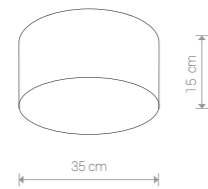
CROCO

abażur, papier PVC, stal lakierowana /  
shade, paper PVC, painted steel /  
абажур, бумага PVC, лакированная сталь

8961 ● GR

9×E27, LED / max 25W

CAMERON 9605 WH



### CAMERON

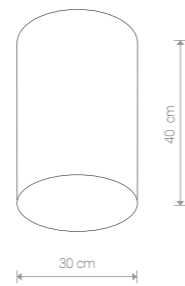
abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9605 ○ WH

2×E27, LED / max 25W



CAMERON 9685 WH



### CAMERON

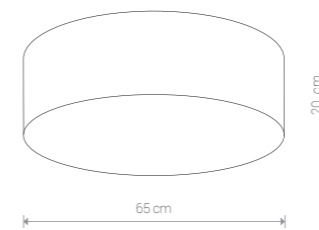
abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9685 ○ WH

1×E27, LED / max 25W



CAMERON 9681 TA



### CAMERON

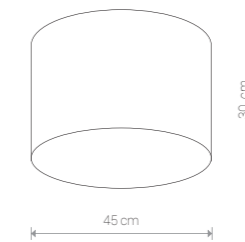
abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9681 ● TA 9682 ● GY

4×E27, LED / max 25W



CAMERON 9683 GY

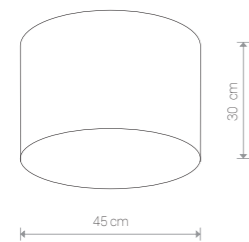


### CAMERON

abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9688 ● TA 9683 ● GY

3×E27, LED / max 25W

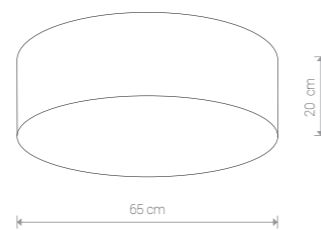


### CAMERON

abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9684 ○ WH

3×E27, LED / max 25W

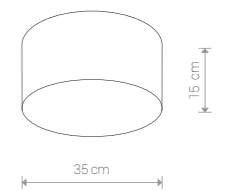


### CAMERON

abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9606 ○ WH

4×E27, LED / max 25W



### CAMERON

abažur, papier PVC / shade, paper PCV /  
абажур, бумага PCV

9686 ● TA 9687 ● GY

2×E27, LED / max 25W

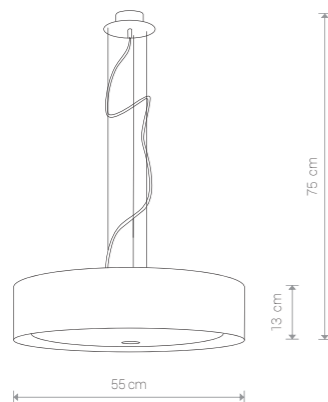




ALEHANDRO 55 5353 BL



ALEHANDRO 55 5344 WH

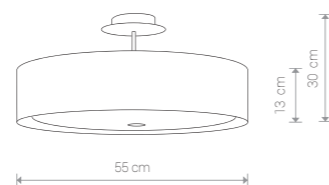


## ALEHANDRO 55

abażur, stal chromowana, szkło / shade, electroplated steel, glass /  
 абажур, хромированная сталь, стекло

5345 ○ WH 5353 ● BL

Ⓛ 3×E27, max 60W

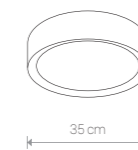


## ALEHANDRO 55

abażur, stal chromowana, szkło / shade, electroplated steel, glass /  
 абажур, хромированная сталь, стекло

5344 ○ WH 5352 ● BL

Ⓛ 3×E27, max 60W

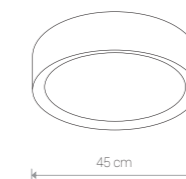


## ALEHANDRO 35

abażur, szkło / shade, glass /  
 абажур, стекло

5270 ○ WH 5347 ● BL

Ⓛ 2×E27, max 60W

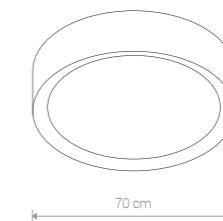


## ALEHANDRO 45

abażur, szkło / shade, glass /  
 абажур, стекло

5271 ○ WH 5348 ● BL

Ⓛ 3×E27, max 60W

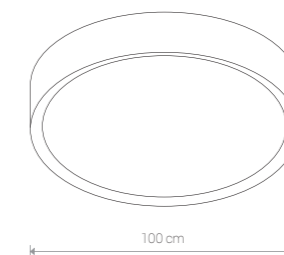


## ALEHANDRO 70

abażur, szkło / shade, glass /  
 абажур, стекло

5288 ○ WH 5350 ● BL

Ⓛ 7×E27, max 40W



## ALEHANDRO 100

abażur, szkło / shade, glass /  
 абажур, стекло

5343 ○ WH 5351 ● BL

Ⓛ 9×E27, max 40W

## ALEHANDRO LED 100

abażur, szkło / shade, glass /  
 абажур, стекло

5286 ○ WH 5287 ● BL

Ⓛ 9×E27, max 40W  
 200×0,08W LED white included



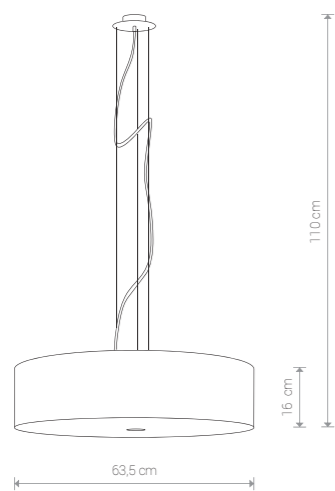
VIVIANE 6772 WH



VIVIANE 6773 GY



VIVIANE 6390 BL

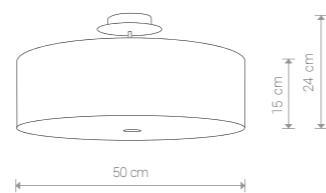


## VIVIANE

abażur, stal chromowana, szkło / shade, electroplated steel, glass /  
абажур, хромированная сталь, стекло

6772 ○ WH 6773 ● GY 6774 ● BL

Ⓛ 3×E27, max 60W



## VIVIANE

abażur, stal chromowana, szkło / shade, electroplated steel, glass /  
абажур, хромированная сталь, стекло

6391 ○ WH 6532 ● GY 6390 ● BL

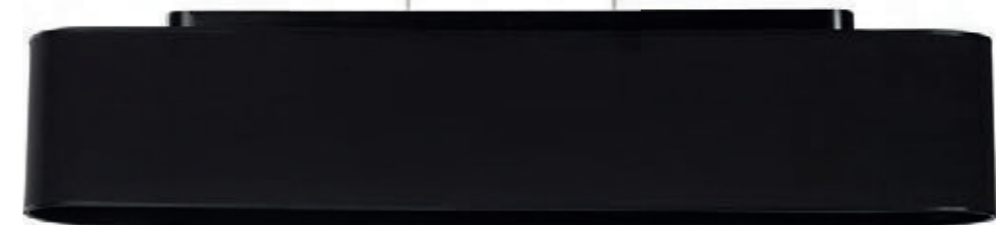
Ⓛ 3×E27, max 60W



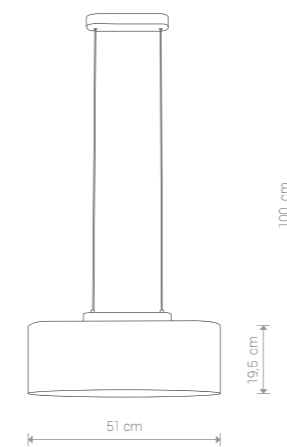
BOAT 6310 GY



BOAT 6623 WH



BOAT 6308 BL

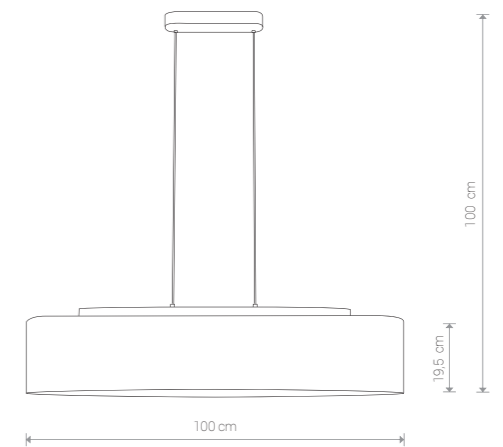


## BOAT

drewno, abażur / wood, shade /  
дерево, абажур

6623 ○ WH 6310 ● GY

Ⓛ 2×E27, max 60W



## BOAT

drewno, abażur / wood, shade /  
дерево, абажур

6624 ○ WH 6311 ● GY 6308 ● BL

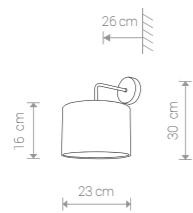
Ⓛ 4×E27, max 60W



ALICE 9084 BL/G



ALICE 9091 BL/G

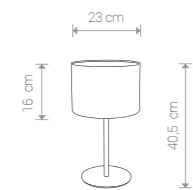


ALICE

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

9084 ● BL/G 9082 ● BR/WH

1×E27, max 60W

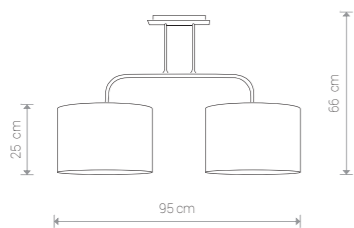


ALICE

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

9091 ● BL/G 9087 ● BR/WH

1×E27, max 60W

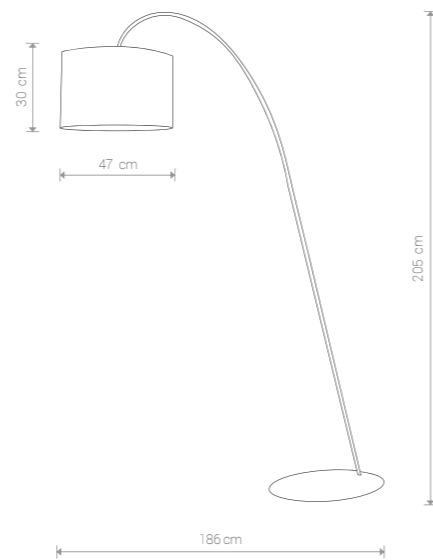


ALICE

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

4962 ● BL/G

2×E27, max 60W



ALICE

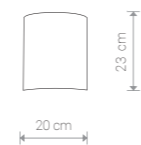
abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

4963 ● BL/G 3471 ● BR/WH

1×E27, max 60W



ALICE 3473 BR/WH

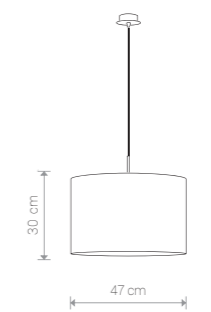


ALICE

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

5724 ● BL/G 5660 ● BR/WH

1×E27, max 60W



ALICE

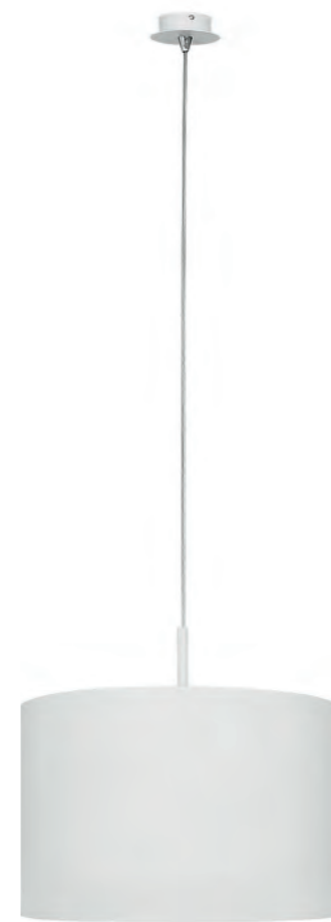
abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

4961 ● BL/G 3473 ● BR/WH

1×E27, max 60W



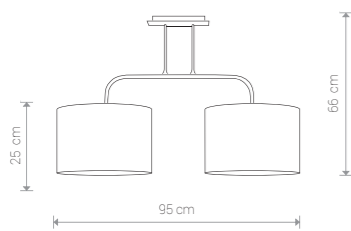
ALICE 6818 GY



ALICE 5383 WH



ALICE 6817 GY

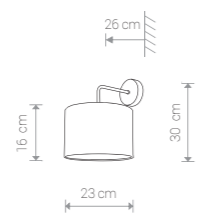


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6817 ● GY

Ⓛ 2×E27, max 60W

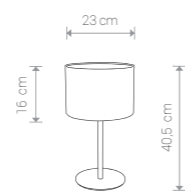


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

9083 ● GY 9078 ○ WH

Ⓛ 1×E27, max 60W

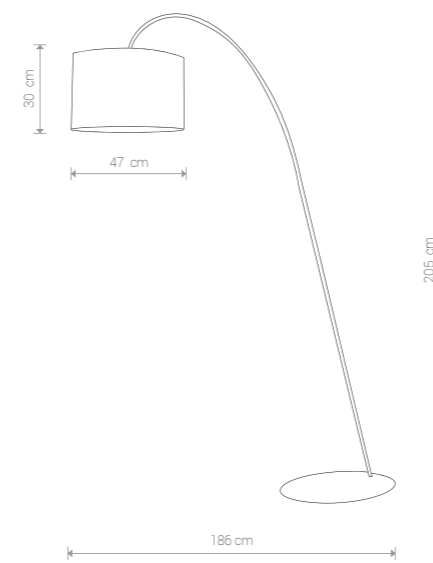


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

9090 ● GY 9085 ○ WH

Ⓛ 1×E27, max 60W

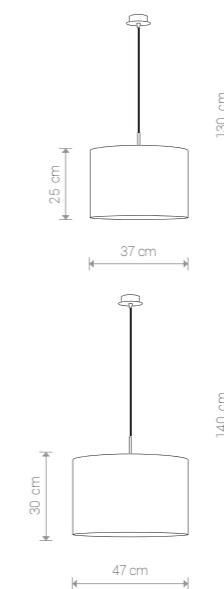


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6818 ● GY 5386 ○ WH

Ⓛ 1×E27, max 60W

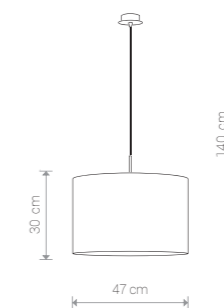


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6815 ● GY 5383 ○ WH

Ⓛ 1×E27, max 60W

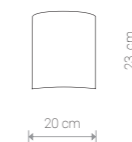


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6816 ● GY 5384 ○ WH

Ⓛ 1×E27, max 60W



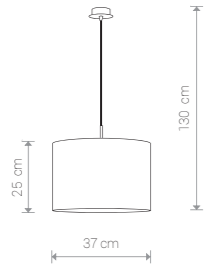
### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6812 ● GY 5723 ○ WH

Ⓛ 1×E27, max 60W

ALICE 3465 CE/WH

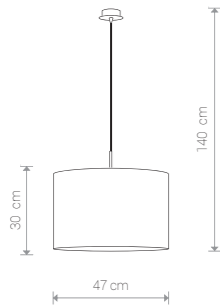


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

3465 ● CE/WH 3458 ● EC/WH

1×E27, max 60W

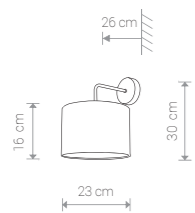


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

3466 ● CE/WH 3460 ● EC/WH

1×E27, max 60W



### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

9081 ● CE/WH 9080 ● EC/WH

1×E27, max 60W



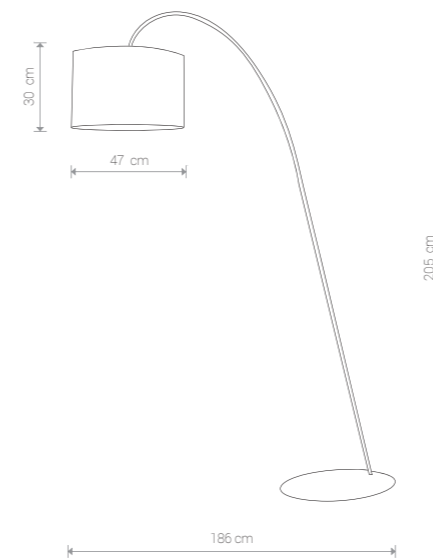
ALICE 3466 CE/WH



ALICE 5663 EC/WH



ALICE 3457 EC/WH

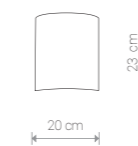


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

3464 ● CE/WH 3457 ● EC/WH

1×E27, max 60W

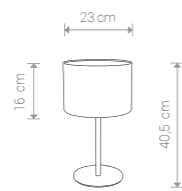


### ALICE

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

5662 ● CE/WH 5663 ● EC/WH

1×E27, max 60W



### ALICE

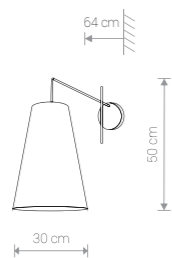
abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

9088 ● CE/WH 9086 ● EC/WH

1×E27, max 60W



ALANYA 9367 WH



ALANYA

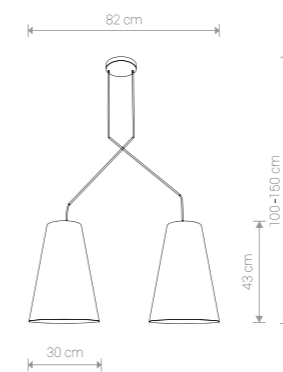
abazur, stal lakierowana / shade, painted steel / абажур, лакированная сталь

9367 ○ WH 9371 ● GY

1×E27, max 60W



ALANYA 9373 GY



ALANYA

abazur, stal lakierowana / shade, painted steel / абажур, лакированная сталь

9370 ○ WH 9373 ● GY

2×E27, max 60W



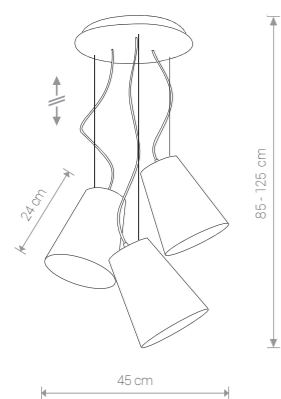
RETTO A 5197



RETTO B 5380



RETTO C 6820



RETTO A

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

5197

3x E27, max 60W

RETTO B

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

5380

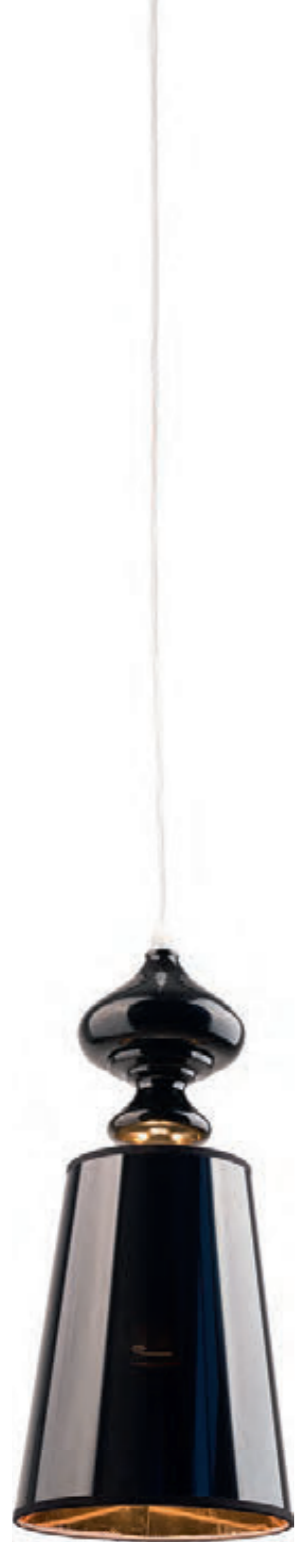
3x E27, max 60W

RETTO C

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6820

3x E27, max 60W



ALASKA 5756 BL



ALASKA 5754 BL



## ALASKA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

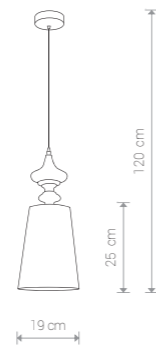
5754 ● BL

Ⓛ 1×E27, max 60W

stal chromowana, abażur / electroplated steel, shade /  
хромированная сталь, абажур

4465 ● CH

Ⓛ 1×E27, max 60W



## ALASKA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

5756 ● BL

Ⓛ 1×E27, max 60W

stal chromowana, abażur / electroplated steel, shade /  
хромированная сталь, абажур

3730 ● CH

Ⓛ 1×E27, max 60W



## ALASKA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

5753 ● BL

Ⓛ 1×E27, max 60W

stal chromowana, abażur / electroplated steel, shade /  
хромированная сталь, абажур

3728 ● CH

Ⓛ 1×E27, max 60W



## ALASKA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

5755 ● BL

Ⓛ 1×E27, max 60W

stal chromowana, abażur / electroplated steel, shade /  
хромированная сталь, абажур

4466 ● CH

Ⓛ 1×E27, max 60W

ALASKA 4466 CH



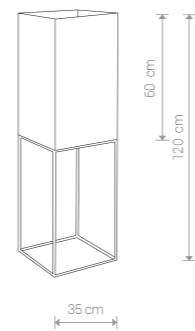
ALASKA 3728 CH







FLAM 9731 GY



### FLAM

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

9731 ● GY

Ⓢ 4×E27, max 60W



MOSS 9737 BL

MOSS 9736 BL

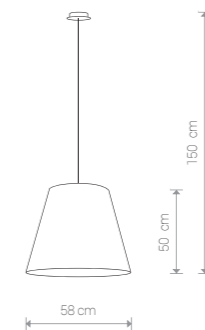


### MOSS

abażur, stal lakierowana, HDF / shade, painted steel, HDF /  
 абажур, лакированная сталь, HDF

9736 ● BL

Ⓢ 3×E27, max 60W

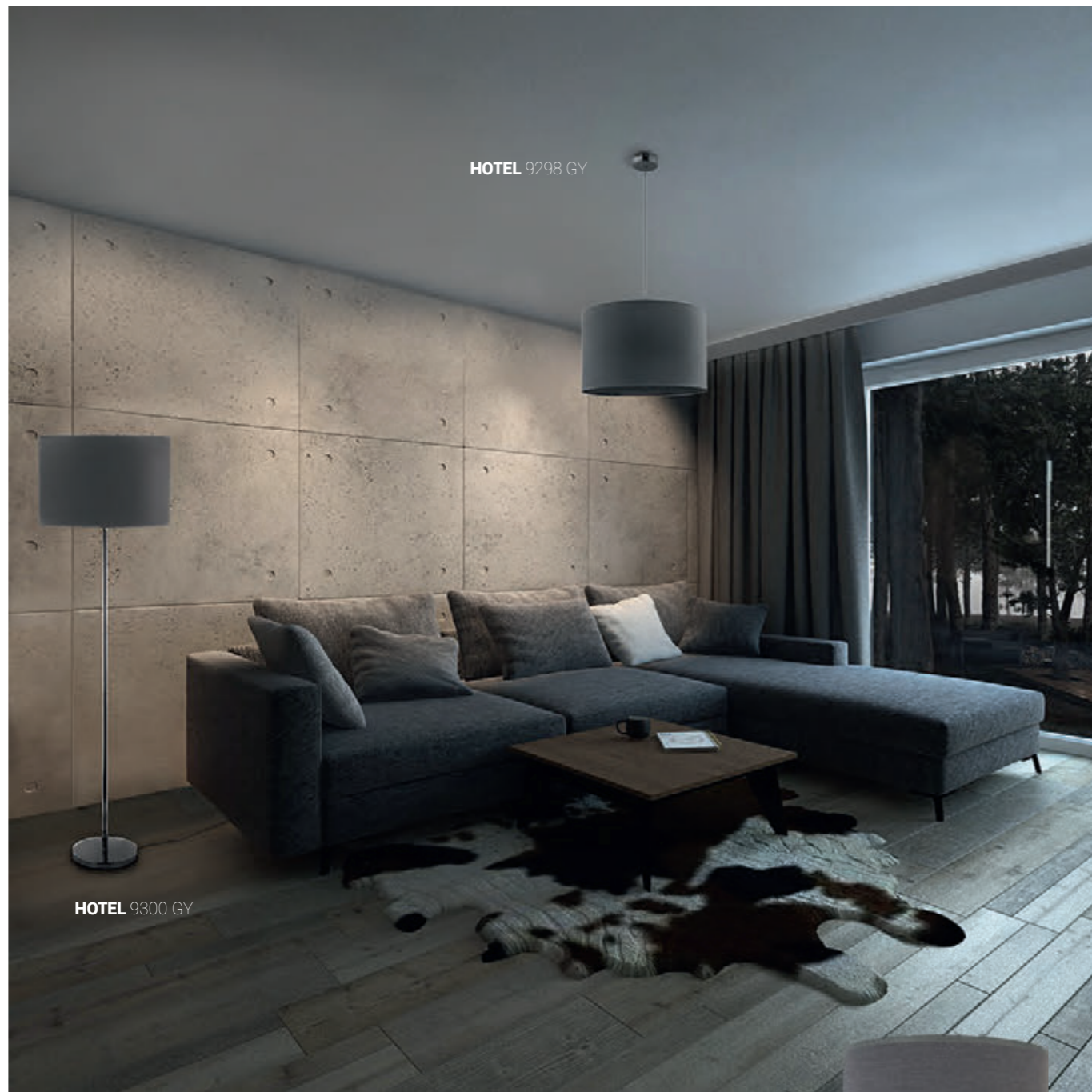


### MOSS

abażur, stal lakierowana, HDF / shade, painted steel, HDF /  
 абажур, лакированная сталь, HDF

9737 ● BL

Ⓢ 3×E27, max 60W



HOTEL 9298 GY

HOTEL 9300 GY

HOTEL 9303 GY



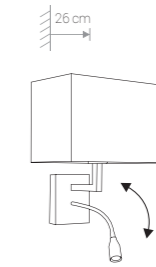
HOTEL 6800 EC



HOTEL 4730 EC



HOTEL 4731 EC

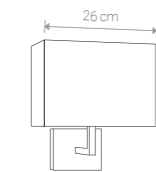


### HOTEL LED

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

6800 ● EC 9302 ● GY

1×E27, max 60W, 1×LED 2.2W

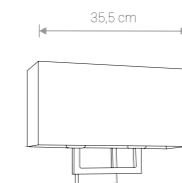


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

4730 ● EC 9218 ● GY

1×E27, max 60W

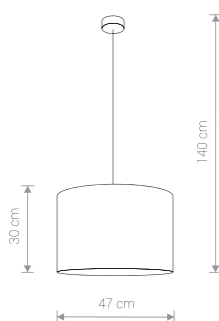


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

4731 ● EC 9304 ● GY

2×E27, max 60W

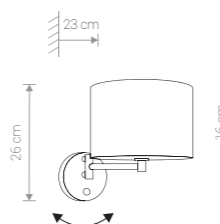


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

9298 ● GY 8978 ● EC

1×E27, max 60W

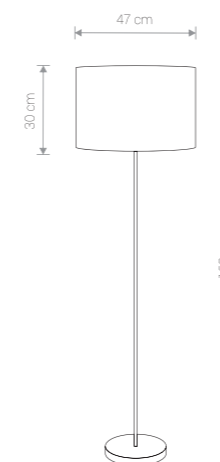


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

9303 ● GY 8980 ● EC

1×E14, max 60W

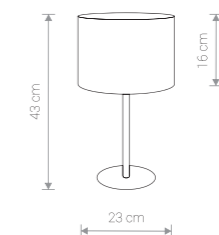


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

9300 ● GY 8981 ● EC

1×E27, max 60W

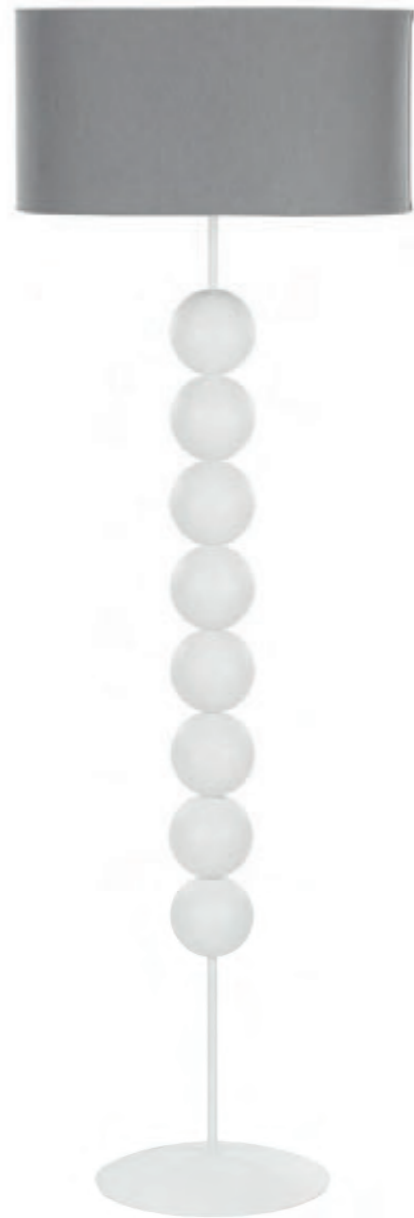


### HOTEL

abazur, stal chromowana /  
shade, electroplated steel /  
абажур, хромированная сталь

9301 ● GY 8982 ● EC

1×E27, max 60W



**EDITH 6332 GY**



**EDITH 6331 GY**



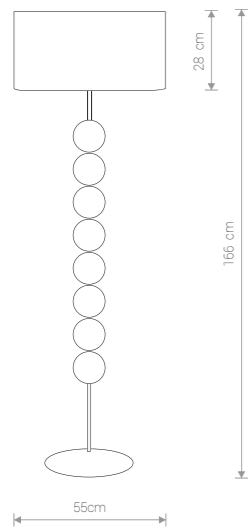
**HOTEL PLUS 9073 WH**



**HOTEL PLUS 9071 GY**



**HOTEL PLUS 9072 GY**

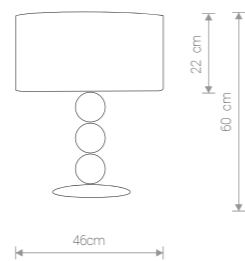


**EDITH**

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6332 ● GY

Ⓛ 1×E27, max 60W

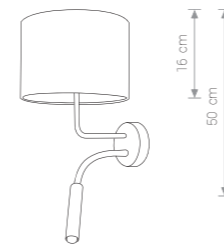


**EDITH**

abażur, stal lakierowana / shade, painted steel /  
абажур, лакированная сталь

6331 ● GY

Ⓛ 1×E27, max 60W



**HOTEL PLUS**

abażur, stal lakierowana, peszel /  
shade, painted steel, protective pipe. /  
абажур, лакированная сталь

9073 ○ WH 9071 ● GY

Ⓛ 1×E27, max 60W  
Ⓛ 1×G9, max 20W



**HOTEL PLUS**

abażur, stal lakierowana, peszel /  
shade, painted steel, protective pipe. /  
абажур, лакированная сталь

9074 ○ WH 9072 ● GY

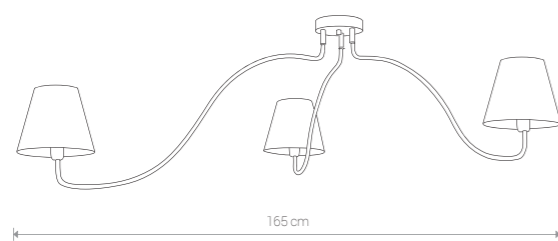
Ⓛ 1×E27, max 60W  
Ⓛ 1×G9, max 20W



SWIVEL 6552 GY



SWIVEL 6560 BL/G

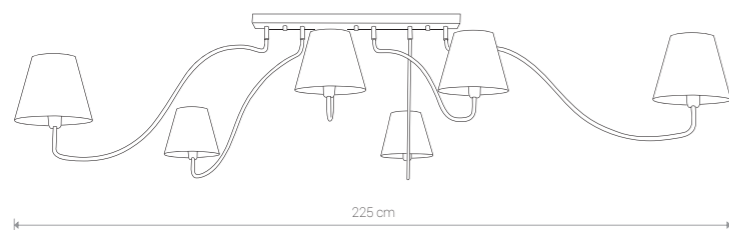


SWIVEL

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6545 ○ WH 6552 ● GY 6558 ● BL/G

Ⓛ 3×E14, max 40W



SWIVEL

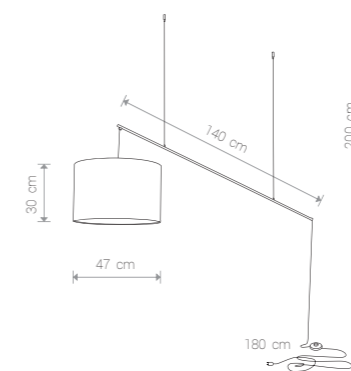
abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6546 ○ WH 6553 ● GY 6560 ● BL/G

Ⓛ 6×E14, max 40W



FISHING ROD 9075 BL/G



FISHING ROD

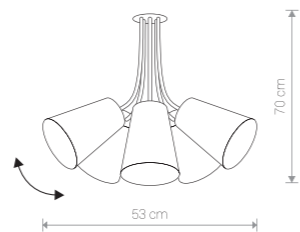
abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

9075 ● BL/G

Ⓛ 1×E27, max 60W



FLEX SHADE 9277 WH

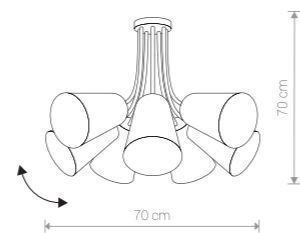


FLEX SHADE

abażur, peszel, stal lakierowana / shade, protective pipe, painted steel /  
 абажур, кабель-канал, лакированная сталь

9277 ○ WH 9278 ● BL

Ⓢ 5×E27, max 60W



FLEX SHADE

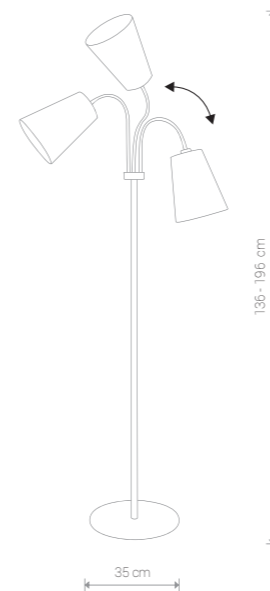
abażur, peszel, stal lakierowana / shade, protective pipe, painted steel /  
 абажур, кабель-канал, лакированная сталь

9275 ○ WH 9276 ● BL

Ⓢ 7×E27, max 60W



FLEX SHADE 9764 WH

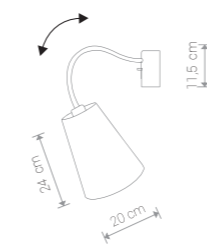


FLEX SHADE

abażur, peszel, stal lakierowana / shade, protective pipe, painted steel /  
 абажур, кабель-канал, лакированная сталь

9760 ○ WH 9754 ● BL

Ⓢ 3×E27, max 60W



FLEX SHADE

abażur, peszel, stal lakierowana / shade, protective pipe, painted steel /  
 абажур, кабель-канал, лакированная сталь

9764 ○ WH 9758 ● BL

Ⓢ 1×E27, max 60W



FLEX SHADE 9754 BL



VIPER 6640 WH



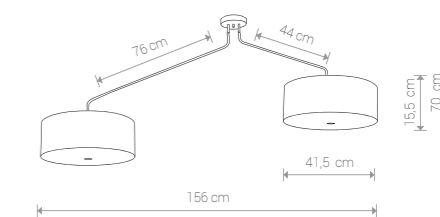
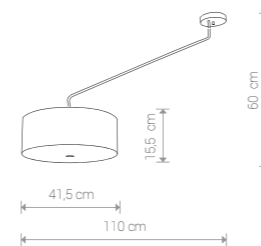
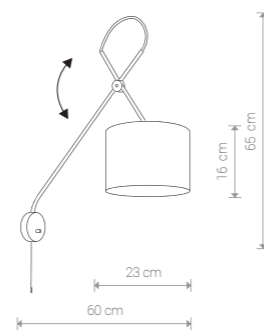
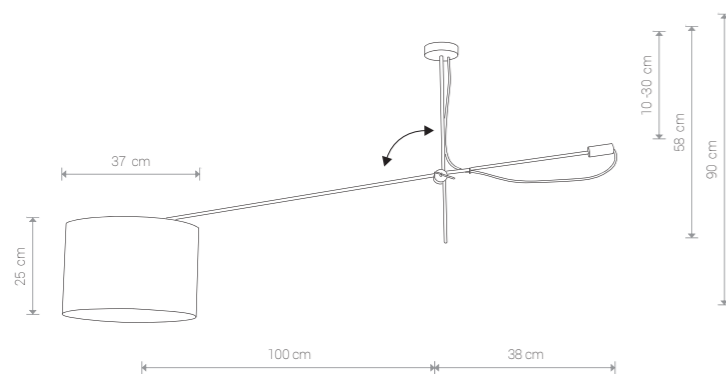
HAWK 6540 GY



VIPER 6513 BL/G



HAWK 8843 WH



## VIPER

stal lakierowana, abażur / painted steel, shade /  
лакирована сталь, абажур

6640 ○ WH 6641 ● BL/G

1×E27, max 60W

## VIPER

stal lakierowana, abażur / painted steel, shade /  
лакирована сталь, абажур

6512 ○ WH 6513 ● BL/G

1×E14, max 40W

## HAWK

stal lakierowana, abażur, szkło / painted steel, shade, glass /  
лакирована сталь, абажур, стекло

6540 ● GY 8844 ○ WH

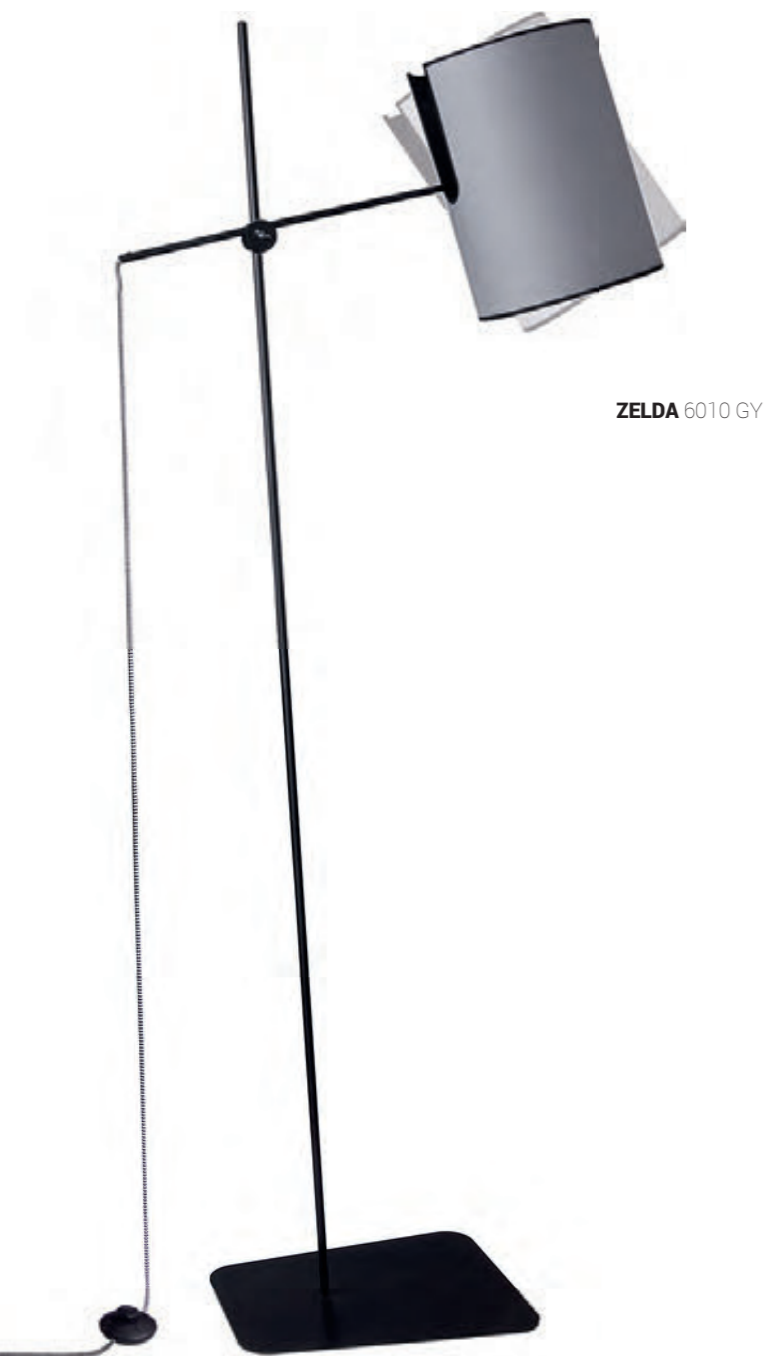
3×E27, max 60W

## HAWK

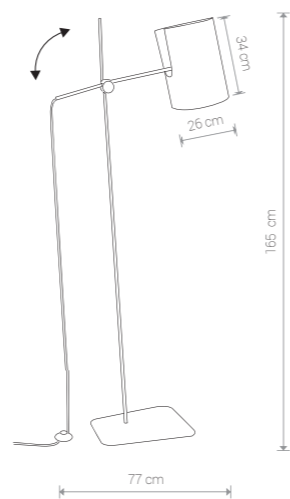
stal lakierowana, abażur, szkło / painted steel, shade, glass /  
лакирована сталь, абажур, стекло

6541 ● GY 8843 ○ WH

6×E27, max 60W



ZELDA 6010 GY



## ZELDA

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6010 ● GY

1×E27, max 60W



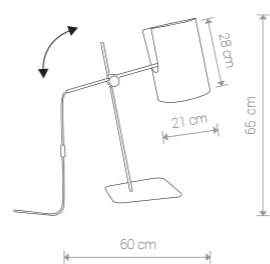
ZELDA 6011 GY



ZELDA 6551 GY



ZELDA 6012 GY

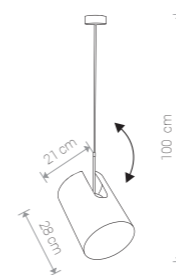


## ZELDA

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6012 ● GY

1×E27, max 60W

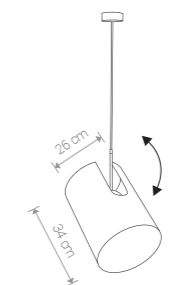


## ZELDA

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

6551 ● GY

1×E27, max 60W



## ZELDA

abażur, stal lakierowana / shade, painted steel /  
 абажур, лакированная сталь

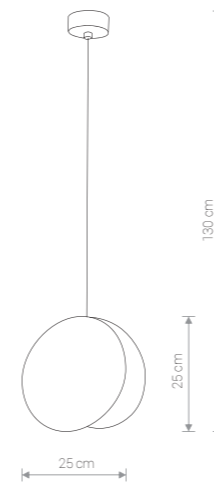
6011 ● GY

1×E27, max 60W



WHEEL 9028 G

WHEEL 9028 G



WHEEL 9033 BL

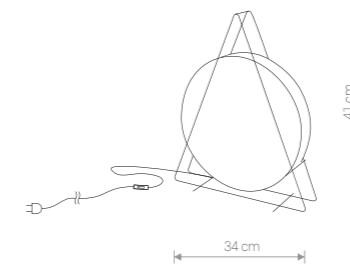
## WHEEL

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакирована сталь

9028 ● G 9033 ● BL

1×E27, max 40W

WHEEL 9032 G



## WHEEL

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакирована сталь

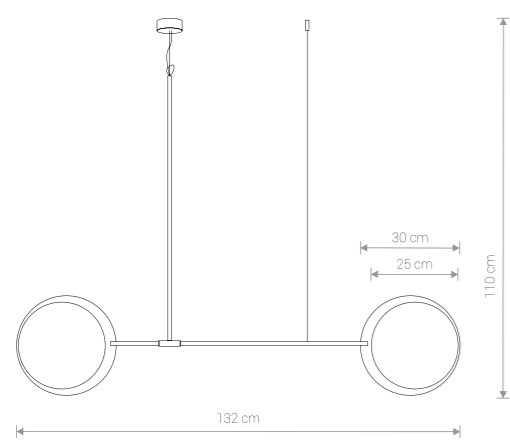
9032 ● G 9036 ● BL

1×G9, max 20W





MINIMAL 9375 OAK

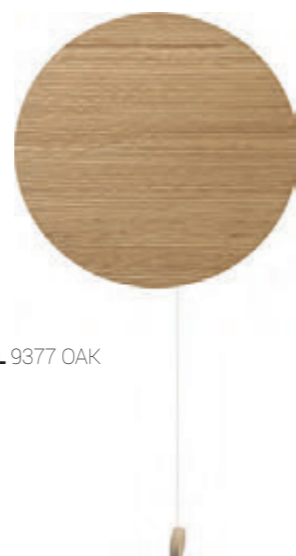


## MINIMAL

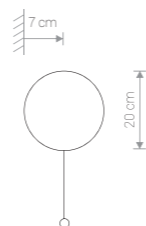
drewno, stal lakierowana, mosiądz / wood, painted steel, brass /  
дерево, лакированная сталь, латунь

9375 ● OAK

⚡ 2×E27, max 40W



MINIMAL 9377 OAK



## MINIMAL

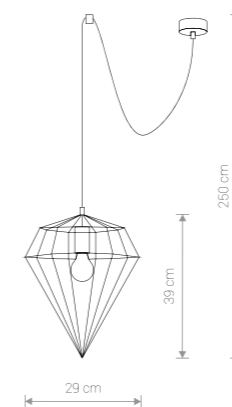
drewno / wood / дерево

9310 ● OAK SMOKED 9377 ● OAK

⚡ 1×G9, max 20W



WOOD DIAMOND 9372 NT



## WOOD DIAMOND

sklejka / plywood / дерево

9372 ● NT

⚡ 1×E27, max 60W



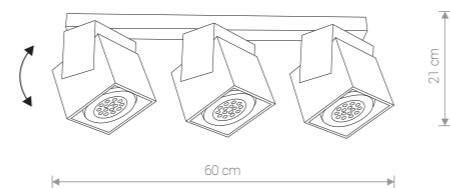
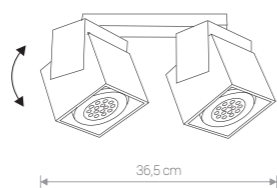
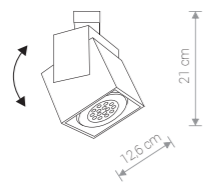
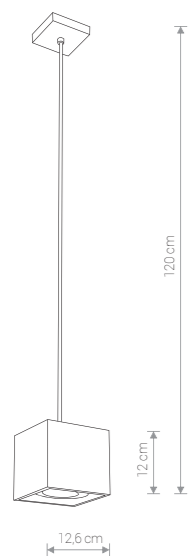
WEZEN 9040 NT/BL



WEZEN 9038 NT/BL



WEZEN 9041 NT/BL



## WEZEN

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9041 ● NT/BL

Ⓛ 1×GU10, ES111, max 35W

## WEZEN

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9037 ● NT/BL

Ⓛ 1×GU10, ES111, max 35W

## WEZEN

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9038 ● NT/BL

Ⓛ 2×GU10, ES111, max 35W

## WEZEN

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9040 ● NT/BL

Ⓛ 3×GU10, ES111, max 35W



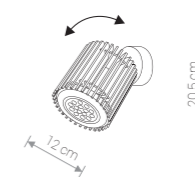
ROLLER 9134 BL



ROLLER 9133 BL



ROLLER 8977 NT/WH



## ROLLER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

8976 ● NT/WH 9134 ● BL

Ⓛ 1×GU10, ES111, max 35W

## ROLLER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

8977 ● NT/WH 9133 ● BL

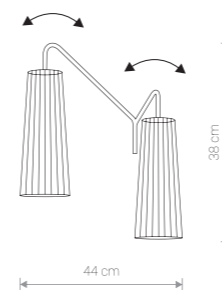
Ⓛ 1×GU10, ES111, max 35W



DOVER 9264 BL



DOVER 9260 NT/WH

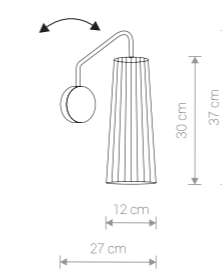


DOVER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9260 NT/WH 9265 BL

2xGU10, max 35W

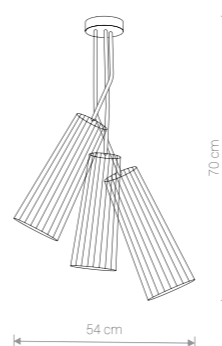


DOVER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9261 NT/WH 9266 BL

1xGU10, max 35W



DOVER

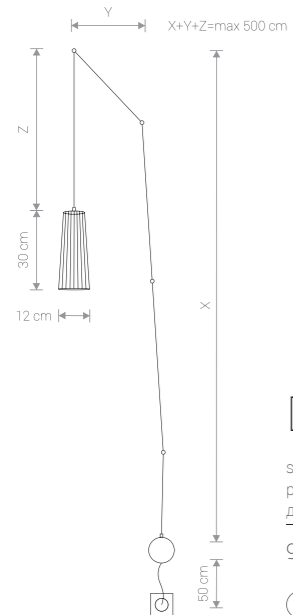
sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9256 NT/WH 9262 BL

3xGU10, max 35W



DOVER 9262 BL

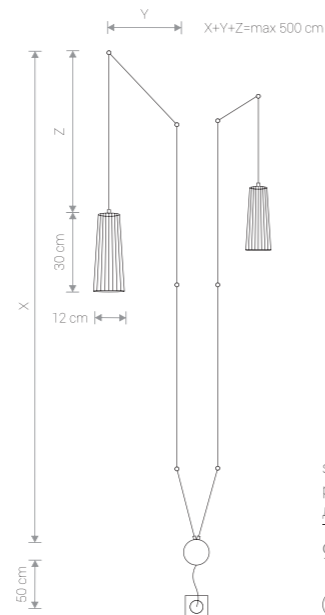


DOVER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9258 NT/BL 9264 BL

1xGU10, max 35W



DOVER

sklejka, stal lakierowana /  
plywood, painted steel /  
дерево, лакированная сталь

9257 NT/BL 9263 BL

2xGU10, max 35W



BIO 6340 WH



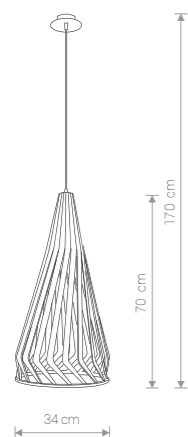
BIO 6333 NT



BIOWAY 6883 BL



BIOWAY 6880 NT



BIO

sklejka / plywood / дерево

6334 ● NT 6340 ○ WH

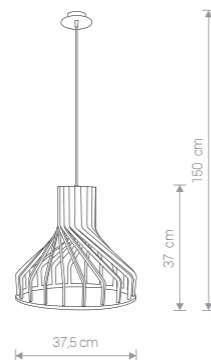
Ⓛ 1×GU10, max 35W

BIO

sklejka / plywood / дерево

9848 ● NT

Ⓛ 1×E27, max 60W



BIO

sklejka / plywood / дерево

6333 ● NT 6338 ○ WH

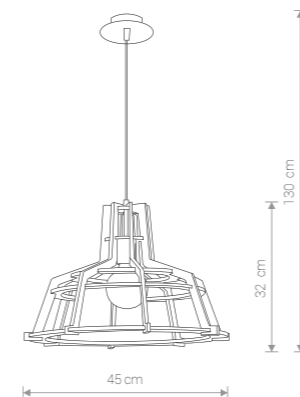
Ⓛ 1×GU10, max 35W

BIO

sklejka / plywood / дерево

9847 ● NT

Ⓛ 1×E27, max 60W

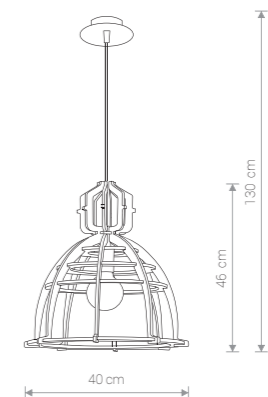


BIOWAY

sklejka / plywood / дерево

6883 ● BL

Ⓛ 1×E27, max 60W



BIOWAY

sklejka / plywood / дерево

6880 ● NT

Ⓛ 1×E27, max 60W



**IKA C** 4173 NT



**IKA** 4168 NT



**IKA A** 4171 NT



**IKA D** 4174 NT

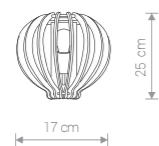


**IKA C**

MDF / MDF / MDF

4173 ● NT

Ⓛ 1×E27, max 60W

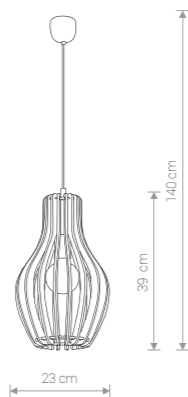


**IKA**

MDF / MDF / MDF

4168 ● NT

Ⓛ 1×E27, max 60W

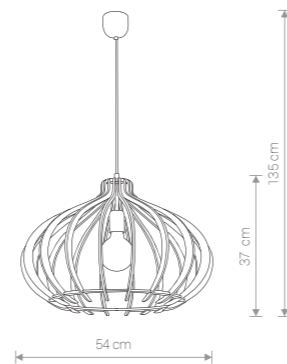


**IKA A**

MDF / MDF / MDF

4171 ● NT

Ⓛ 1×E27, max 60W



**IKA D**

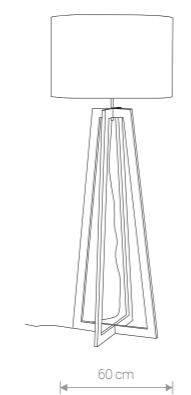
MDF / MDF / MDF

4174 ● NT

Ⓛ 1×E27, max 60W



**ACROSS** 6927 NT



**ACROSS**

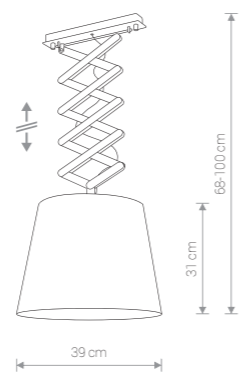
sklejka, abażur / plywood, shade / дерево, абажур

6927 ● NT

Ⓛ 1×E27, max 60W



**TOSCA M** 9048 GY



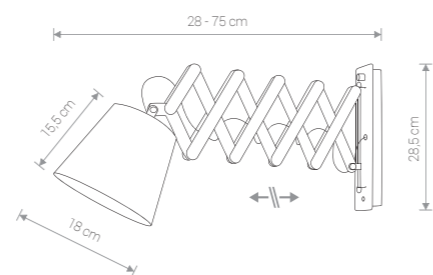
### TOSCA M

sklejka, abażur, stal lakierowana / plywood, shade, painted steel /  
дерево, абажур, лакирована сталь

9048 ● GY

1×E27, max 60W

**TOSCA S** 9050 GY



### TOSCA S

sklejka, abażur, stal lakierowana / plywood, shade, painted steel /  
дерево, абажур, лакирована сталь

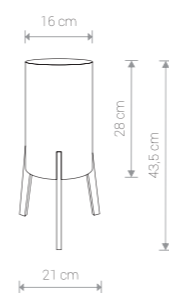
9050 ● GY

1×E27, max 40W

**NEO M** 9365 GY



**NEO S** 9366 GY

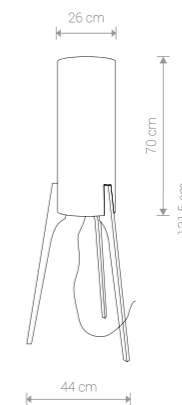


### NEO S

sklejka, abażur / plywood, shade / дерево, абажур

9366 ● GY

1×E27, max 40W



### NEO M

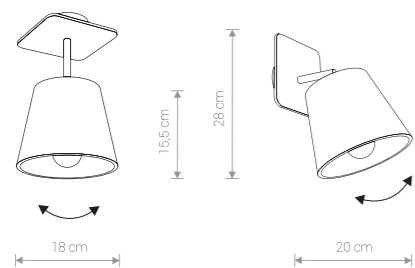
sklejka, abażur / plywood, shade / дерево, абажур

9365 ● GY

3×E27, max 60W



AWINION 9281 WH

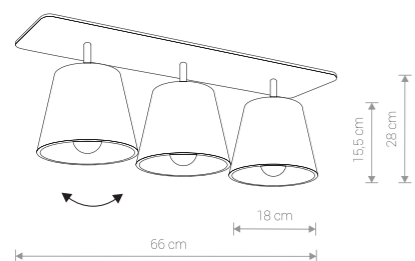


AWINION

sklejka, abażur / plywood, shade / дерево, абажур

9282 ○ WH 9718 ● GY

1×E27, max 40W

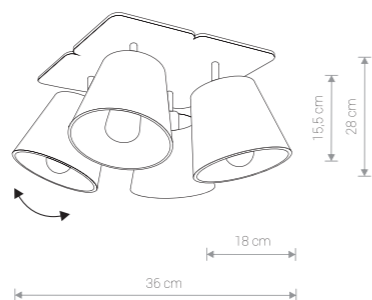


AWINION

sklejka, abażur / plywood, shade / дерево, абажур

9281 ○ WH 9717 ● GY

3×E27, max 40W



AWINION

sklejka, abażur / plywood, shade / дерево, абажур

9280 ○ WH 9716 ● GY

4×E27, max 40W



AWINION 9716 GY

AWINION 9718 GY

COBA 9723

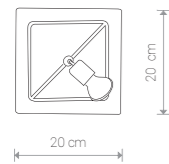


COBA 9724

COBA 9044 AN BR



COBA 9043 AN BR

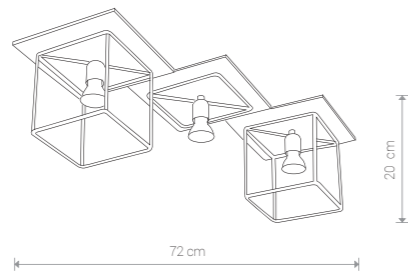


COBA

sklejka, stal lakierowana / plywod, painted steel /  
дерево, лакированная сталь

9725 ● BL

Ⓛ 1×GU10, max 35W

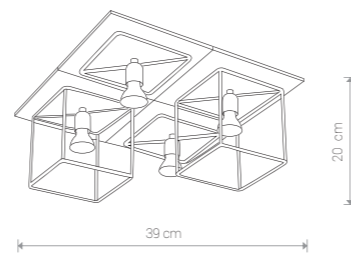


COBA

sklejka, stal lakierowana / plywod, painted steel /  
дерево, лакированная сталь

9724 ●

Ⓛ 3×GU10, max 35W

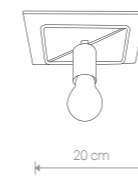


COBA

sklejka, stal lakierowana / plywod, painted steel /  
дерево, лакированная сталь

9723 ●

Ⓛ 4×GU10, max 35W

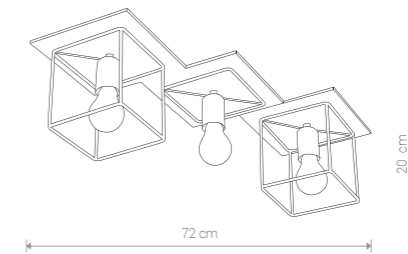


COBA

sklejka, stal lakierowana / plywod, painted  
steel / дерево, лакированная сталь

9042 ● AN BR

Ⓛ 1×E27, max 60W

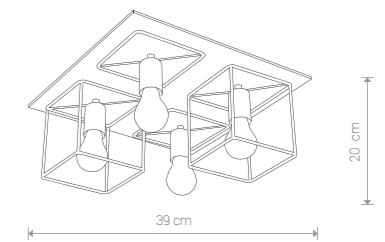


COBA

sklejka, stal lakierowana / plywod, painted steel /  
дерево, лакированная сталь

9043 ● AN BR

Ⓛ 3×E27, max 60W



COBA

sklejka, stal lakierowana / plywod, painted steel /  
дерево, лакированная сталь

9044 ● AN BR

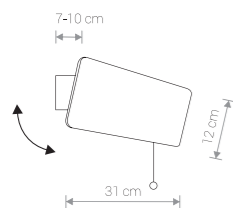
Ⓛ 4×E27, max 60W





OSLO LED 9315 SMOKED OAK

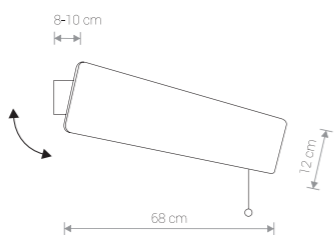
OSLO 9700 OAK



OSLO

drewno, stal / wood, steel / дерево, сталь, латунь

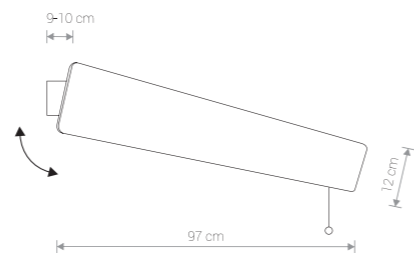
- 9311 ● SMOKED OAK
- 9700 ● OAK
- ⊖ 1×E14, max 40W



OSLO

drewno, stal / wood, steel / дерево, сталь, латунь

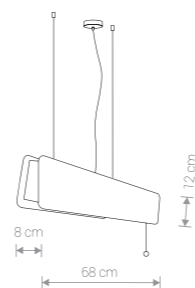
- 9312 ● SMOKED OAK
- 9701 ● OAK
- ⊖ 1×T8 LED, 11W, included



OSLO

drewno, stal / wood, steel / дерево, сталь, латунь

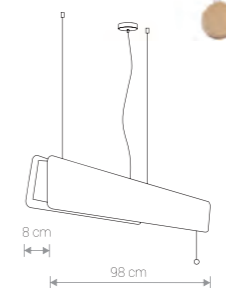
- 9313 ● SMOKED OAK
- 9634 ● OAK
- ⊖ 1×T8 LED, 16W, included



OSLO LED

drewno, stal / wood, steel / дерево, сталь, латунь

- 9314 ● SMOKED OAK
- 9635 ● OAK
- ⊖ 1×T8 LED, 11W, included



OSLO LED

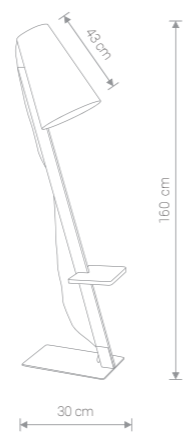
drewno, stal / wood, steel / дерево, сталь, латунь

- 9315 ● SMOKED OAK
- 9698 ● OAK
- ⊖ 1×T8 LED, 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	60 cm	11W	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	INCL.	25 000 h	CLEAR GLASS
LED TUBE T8	90 cm	16W	3000K	1400-1500 lm	200°	80	~230V, 50Hz	> 0,9	INCL.	25 000 h	CLEAR GLASS



**TORINO** 6878 WH



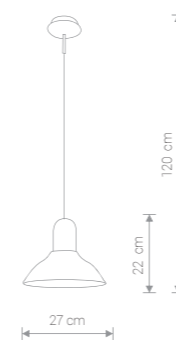
## TORINO

stal lakierowana, drewno / painted steel, wood /  
лакирована сталь, дерево

6878 ○ WH

1×E27, max 60W

**WOOD BOY** 6535 WH

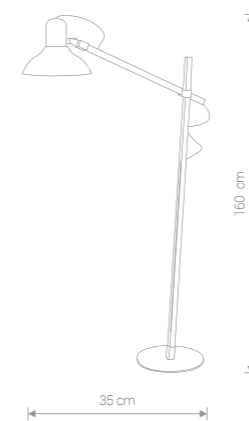


## WOOD BOY

stal lakierowana, drewno / painted steel, wood /  
лакирована сталь, дерево

6535 ○ WH

1×E27, max 60W



## WOOD BOY

stal lakierowana, drewno / painted steel, wood /  
лакирована сталь, дерево

6534 ○ WH

1×E27, max 60W



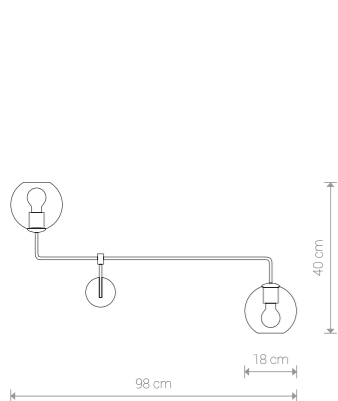
**WOOD BOY** 6534 WH



MONACO 9362 BL



MONACO 9363 BL

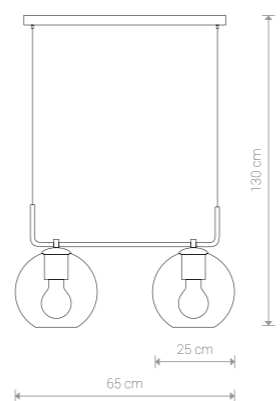


MONACO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

9362 ● BL

Ⓛ 2×E27, max 60W

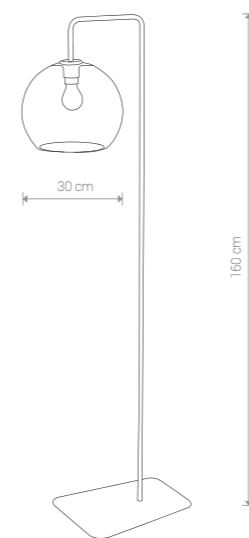


MONACO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

9363 ● BL

Ⓛ 2×E27, max 60W

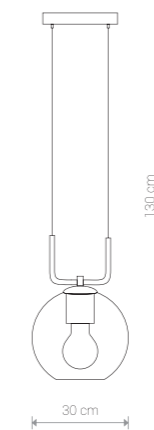


MONACO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

8794 ● BL

Ⓛ 1×E27, max 60W



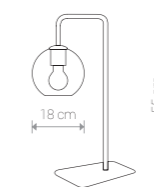
MONACO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

9364 ● BL

Ⓛ 1×E27, max 60W

MONACO 9308 BL



MONACO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

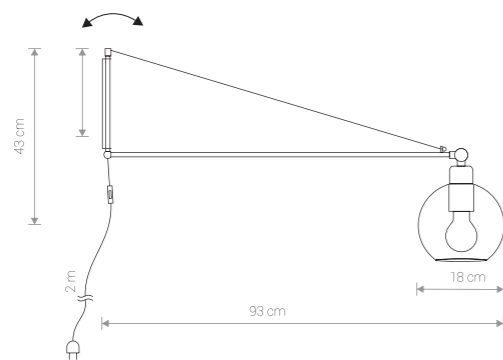
9308 ● BL

Ⓛ 1×E27, max 60W





CRANE 9374 BL



CRANE

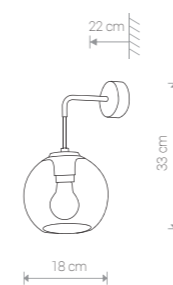
stal, szkło / steel, glass / сталь, стекло

9374 ● BL

1×E27, max 60W



VETRO 9131 BL

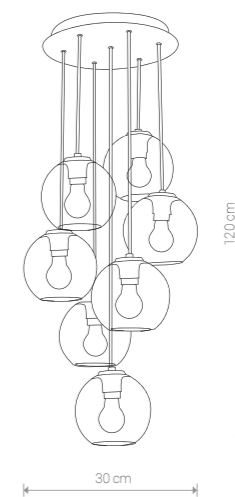


VETRO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

9132 ● BL

1×E27, max 60W



VETRO

szkło, stal lakierowana / glass, painted steel /  
стекло, лакированная сталь

9131 ● BL

7×E27, max 60W



AMALFI 9153 G

AMALFI 9152 SI



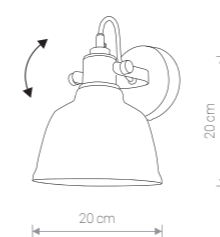
AMALFI 9155 G

AMALFI 9154 SI



AMALFI 9153 G

AMALFI 9152 SI



### AMALFI

szkło metalizowane, stal lakierowana, mosiądz /  
metallized glass, painted steel, brass /  
металлизированное стекло, лакированная сталь, латунь

9154 ● SI 9155 ● G

Ⓢ 1×E27, max 40W



### AMALFI

szkło metalizowane, stal lakierowana, mosiądz /  
metallized glass, painted steel, brass /  
металлизированное стекло, лакированная сталь, латунь

9152 ● SI 9153 ● G

Ⓢ 1×E27, max 40W



POLARIS 9060 TR/CH

## POLARIS

szkło metalizowane, stal lakierowana / metallized glass, painted steel /  
металлизированное стекло, лакированная сталь

9060 TR/CH

1x E27, max 60W



POLARIS 9058 CO

POLARIS 9057 G

POLARIS 9056 CH



## POLARIS

szkło metalizowane, stal lakierowana / metallized glass, painted steel /  
металлизированное стекло, лакированная сталь

9056 CH 9057 G 9058 CO

1x E27, max 60W



POLARIS 9056 CH



GLOBE 4953 CH



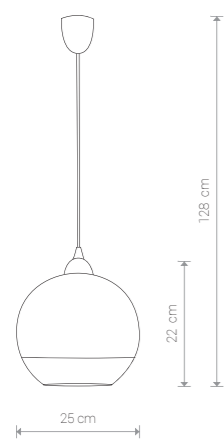
GLOBE 4952 CH



GLOBE 5764 CO



GLOBE 9307 CO

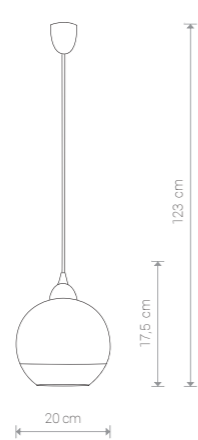


## GLOBE

szkło matalizowane, tworzywo sztuczne /  
metallized glass, plastic /  
металлизированное стекло, пластик

4953 CH 5764 CO

1×E27, max 60W

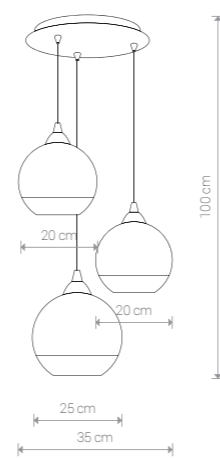


## GLOBE

szkło matalizowane, tworzywo sztuczne /  
metallized glass, plastic /  
металлизированное стекло, пластик

4952 CH 5763 CO

1×E27, max 60W



## GLOBE

szkło matalizowane, tworzywo sztuczne /  
metallized glass, plastic /  
металлизированное стекло, пластик

9306 CH 9307 CO

3×E27, max 60W





SALVA A 5422 CH



SALVA E 5428 CH



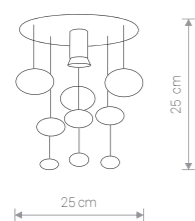
SALVA C 5424 CH



SALVA G 6845 CH



SALVA H 6846 CH

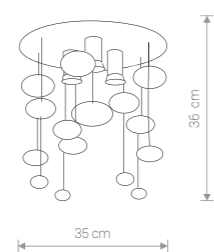


### SALVA A

szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

5422 ● CH

1×GU10, max 35W

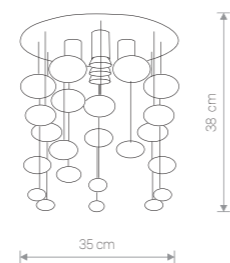


### SALVA C

szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

5424 ● CH

3×GU10, max 35W

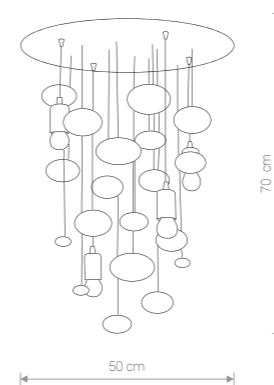


### SALVA E

szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

5428 ● CH

5×GU10, max 35W

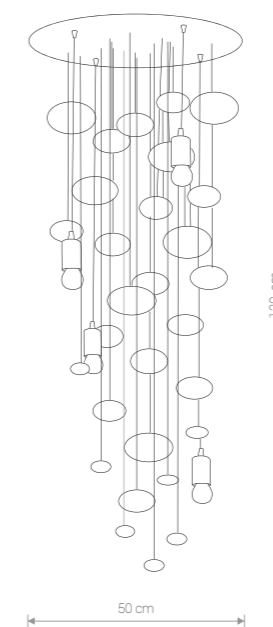


### SALVA G

szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

6845 ● CH

4×E27, max 60W



### SALVA H

szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

6846 ● CH

4×E27, max 60W



NUAGE 7027 WH

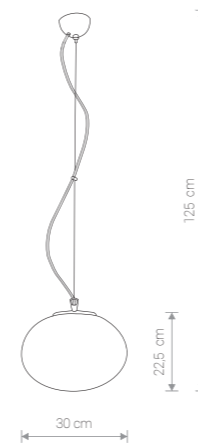


### NUAGE S

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

7024 ○ WH

1×E27, max 60W

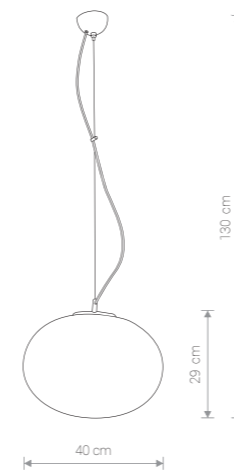


### NUAGE M

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

7025 ○ WH

1×E27, max 60W

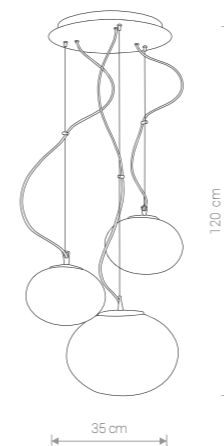


### NUAGE L

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

7026 ○ WH

1×E27, max 60W



### NUAGE

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

7027 ○ WH

3×E27, max 60W



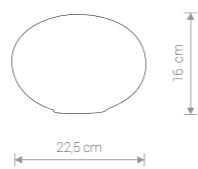
NUAGE M 7025 WH



**NUAGE S** 7021 WH

**NUAGE M** 7022 WH

**NUAGE L** 7023 WH

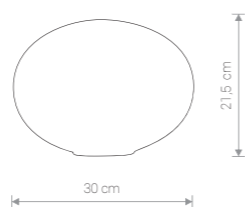


### NUAGE S

szkło / glass / стекло

7021 ○ WH

1×E27, max 60W

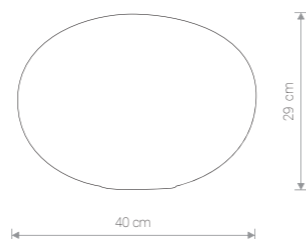


### NUAGE M

szkło / glass / стекло

7022 ○ WH

1×E27, max 60W



### NUAGE L

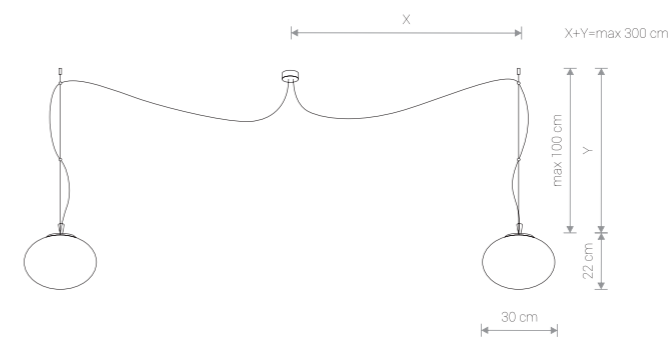
szkło / glass / стекло

7023 ○ WH

1×E27, max 60W



**NUAGE 9272 WH**

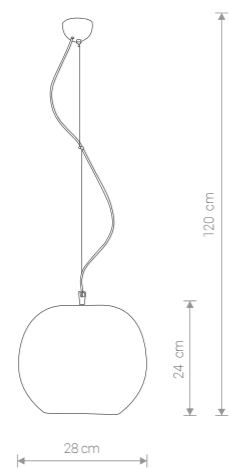


### NUAGE

szkło, stal chromowana / glass, electroplated steel / стекло, хромированная сталь

9272 ○ WH

2×E27, max 60W



## IBIZA SPHERE

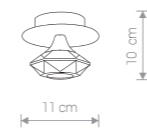
szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

3596 ○ TR

1×E27, max 60W



TESALLI 4654 CH

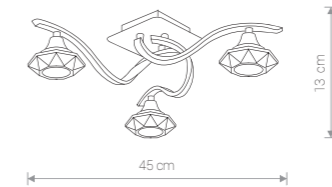


## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4651 ● CH

1×G9, max 40W, **included**

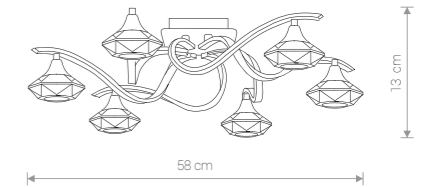


## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4652 ● CH

3×G9, max 40W, **included**

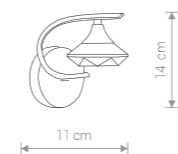


## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4653 ● CH

6×G9, max 40W, **included**

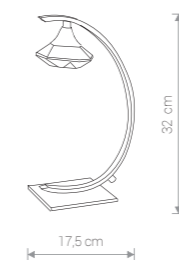


## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4650 ● CH

1×G9, max 40W, **included**

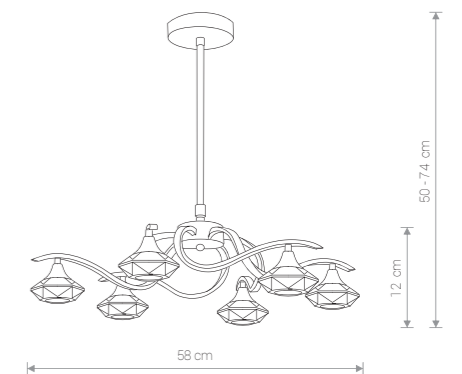


## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4648 ● CH

1×G9, max 40W, **included**



## TESALLI

stal chromowana, kryształ / electroplated steel, crystal /  
хромированная сталь, кристалл

4654 ● CH

6×G9, max 40W, **included**

MODENA 5261 BL



TOSCANA 4013 WH



MODENA 5263 WH

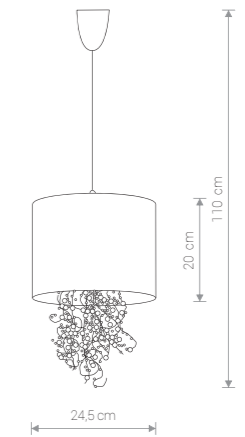
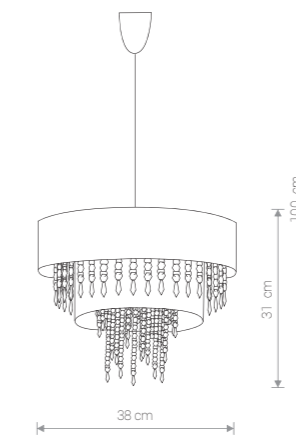
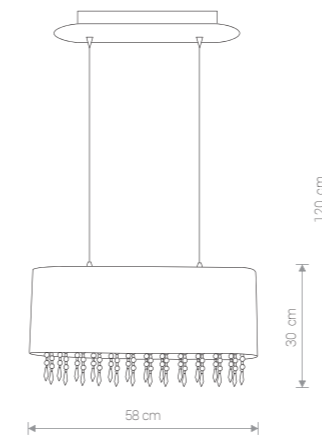
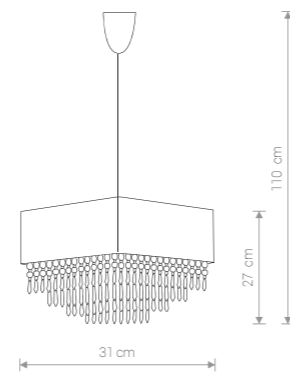
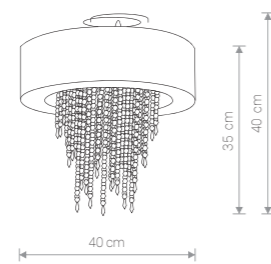
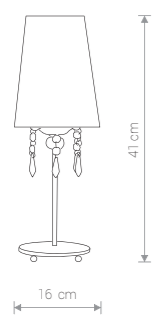


MODENA 4014 BL

CORSICA 4524 WH



FOGGIA 4025 CH



## MODENA

abażur, kryształki akrylowe, stal chromowana /  
shade, acrylic crystals, electroplated steel /  
абажур, акриловые кристаллики, хромированная сталь

5263 ○ WH 5262 ● BL

Ⓢ 1×E14, max 40W

## MODENA

abażur, kryształki akrylowe / shade, acrylic crystals /  
абажур, акриловые кристаллики

5261 ● BL

Ⓢ 1×E27, max 60W

## MODENA

abażur, kryształki akrylowe / shade, acrylic crystals /  
абажур, акриловые кристаллики

4014 ● BL

Ⓢ 1×E27, max 60W

## CORSICA

abażur, kryształki / shade, crystals /  
абажур, кристаллики

4524 ○ WH

Ⓢ 2×E27, max 60W

## TOSCANA

abażur, kryształki akrylowe / shade, acrylic crystals /  
абажур, акриловые кристаллики

4013 ○ WH

Ⓢ 1×E27, max 60W

## FOGGIA

abażur, tworzywo sztuczne / shade, plastics /  
абажур, пластики

4025 ● CH

Ⓢ 1×E27, max 60W

KATERINA 5210 TR



KATERINA 5211 BL



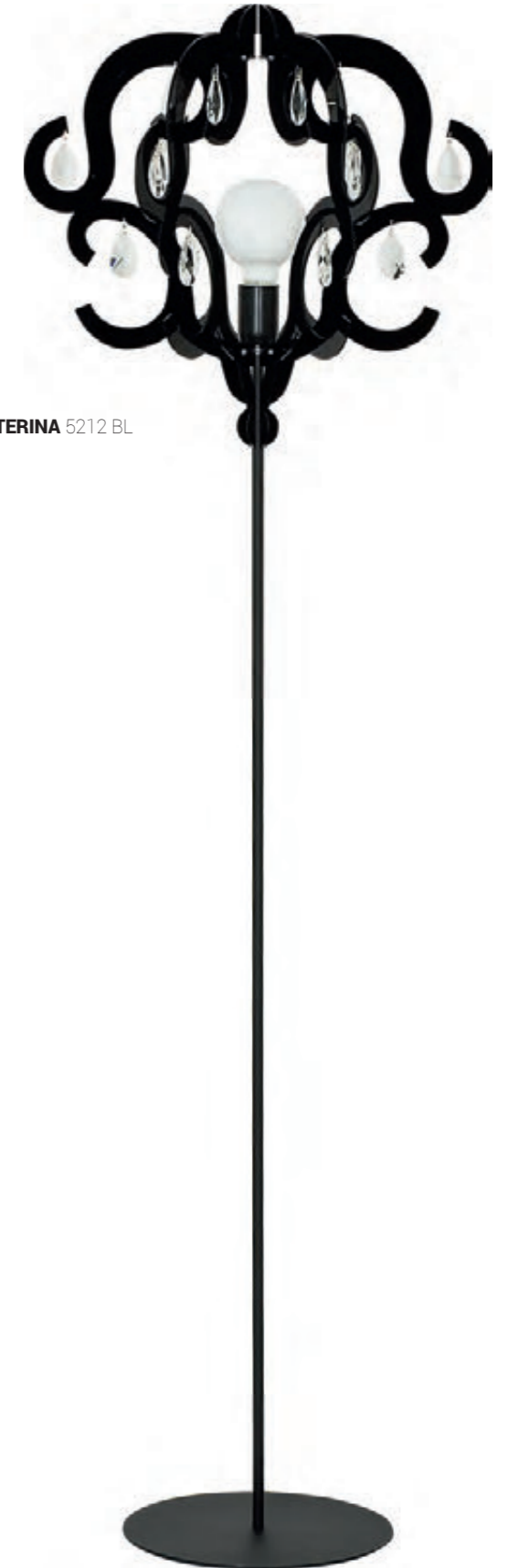
KATERINA 5221 WH



KATERINA 5208 WH



KATERINA 5212 BL



385 cm

48 cm

### KATERINA

stal lakierowana, PC, kryształki / painted steel, PC, crystals / лакированная сталь, PC, кристаллики

5221 ○ WH 5218 ● BL

Ⓛ 1×E27, max 60W



170 cm

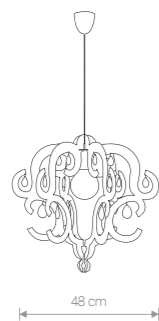
48 cm

### KATERINA

stal lakierowana, PC, kryształki / painted steel, PC, crystals / лакированная сталь, PC, кристаллики

5214 ○ WH 5212 ● BL

Ⓛ 1×E27, max 60W



100 cm

48 cm

### KATERINA

stal lakierowana, PC, kryształki / painted steel, PC, crystals / лакированная сталь, PC, кристаллики

5208 ○ WH 5210 ○ TR 5211 ● BL

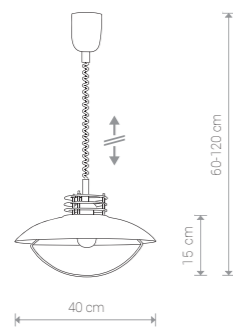
Ⓛ 1×E27, max 60W



UFO 050/01 BL



UFO 5322 SI



UFO

stal lakierowana / painted steel / лакированная сталь

050/01 ● BL 050/00 ○ WH 5322 ● SI

Ⓛ 1×E27, max 60W

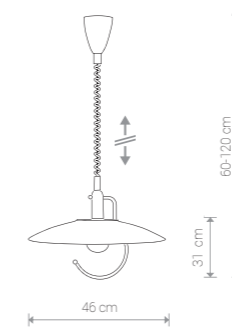


SCORPIO 3007 G



SCORPIO 3008 WH

SCORPIO 3006 SI



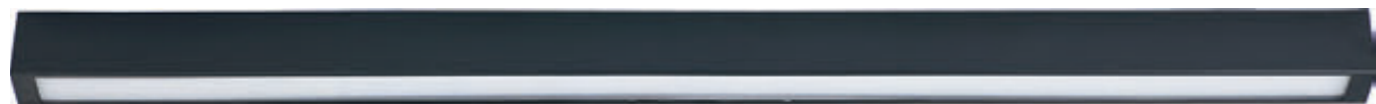
SCORPIO

szkło, stal lakierowana / glass, painted steel / стекло, лакированная сталь

3007 ● G 3006 ● SI 3008 ○ WH

Ⓛ 1×E27, max 100W

STRAIGHT LED L 9628 GR



STRAIGHT LED M 9621 WH



STRAIGHT LED S 9623 SI

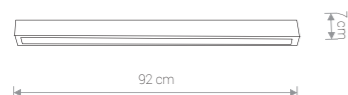


## STRAIGHT LED CEILING S

stal lakierowana / painted steel / лакированная сталь

9626 ● GR 9623 ● SI 9620 ○ WH

💡 T8, 11W LED, included

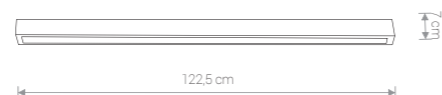


## STRAIGHT LED CEILING M

stal lakierowana / painted steel / лакированная сталь

9627 ● GR 9624 ● SI 9621 ○ WH

💡 T8, 16W LED, included



## STRAIGHT LED CEILING L

stal lakierowana / painted steel / лакированная сталь

9628 ● GR 9625 ● SI 9622 ○ WH

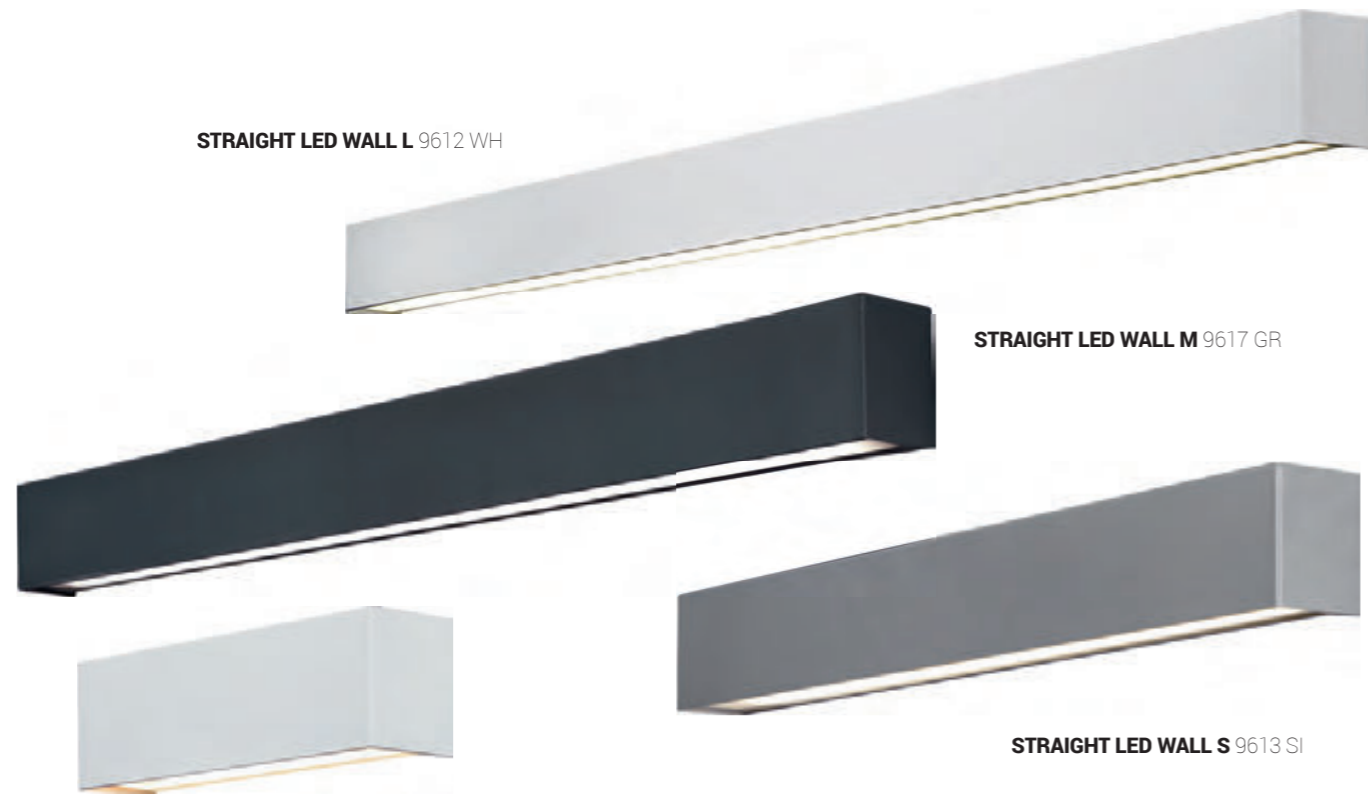
💡 T8, 22W LED, included

NAME	SIZE	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	POWER FACTOR	LIFETIME	MATERIAL
LED TUBE T8	60 cm	11W	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	90 cm	16W	3000K	1400-1500 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	120 cm	22W	3000K	2000-2100 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS



STRAIGHT LED S 9620 WH



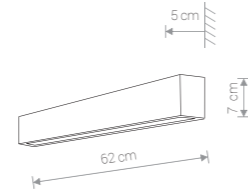
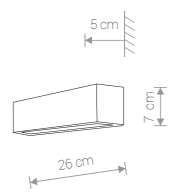


STRAIGHT LED WALL L 9612 WH

STRAIGHT LED WALL M 9617 GR

STRAIGHT LED WALL S 9613 SI

STRAIGHT WALL XS 6345 WH



## STRAIGHT WALL XS

stal lakierowana / painted steel / лакирована сталь

6345 ○ WH 6354 ● SI 6350 ● GR

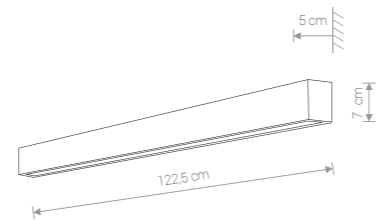
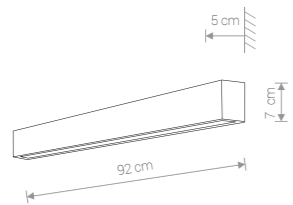
Ⓛ 1×E14, max 40W

## STRAIGHT LED WALL S

stal lakierowana / painted steel / лакирована сталь

9610 ○ WH 9613 ● SI 9618 ● GR

Ⓛ T8, 11W LED, included



## STRAIGHT LED WALL M

stal lakierowana / painted steel / лакирована сталь

9611 ○ WH 9614 ● SI 9617 ● GR

Ⓛ T8, 16W LED, included

## STRAIGHT LED WALL L

stal lakierowana / painted steel / лакирована сталь

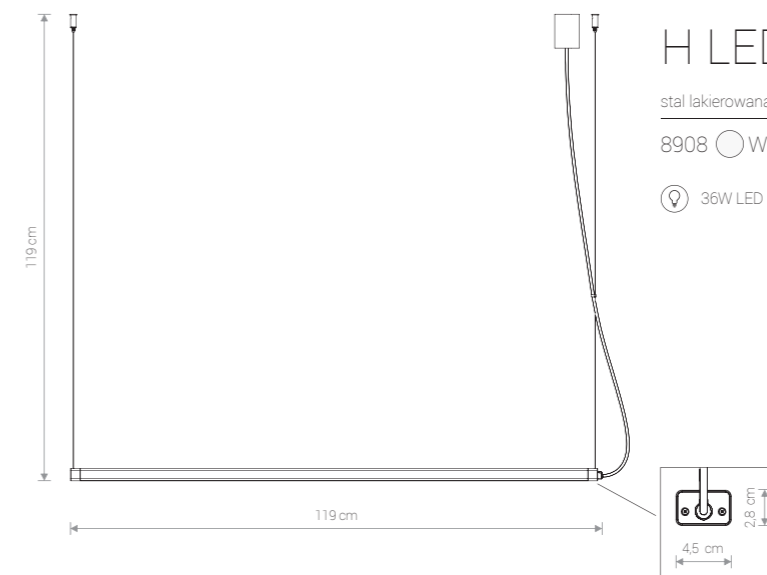
9612 ○ WH 9615 ● SI 9616 ● GR

Ⓛ T8, 22W LED, 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	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	90 cm	16W	3000K	1400-1500 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	120 cm	22W	3000K	2000-2100 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS



H LED 8908 WH



## H LED

stal lakierowana, PC / painted steel, PC / лакированная сталь, PC

8908 ○ WH 8910 ● WH/BL

Ⓛ 36W LED

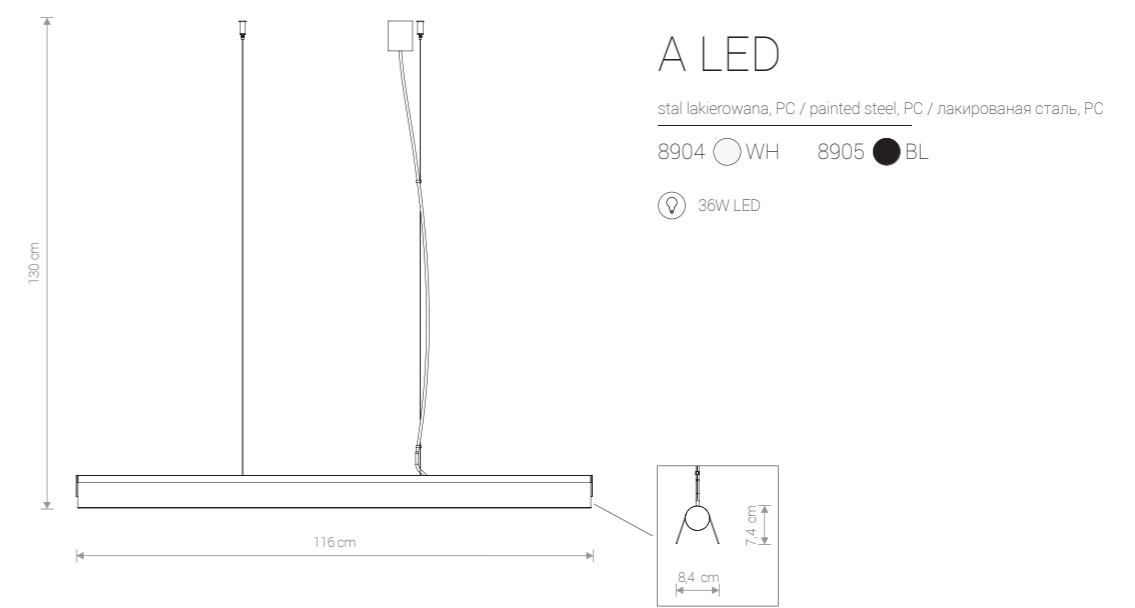
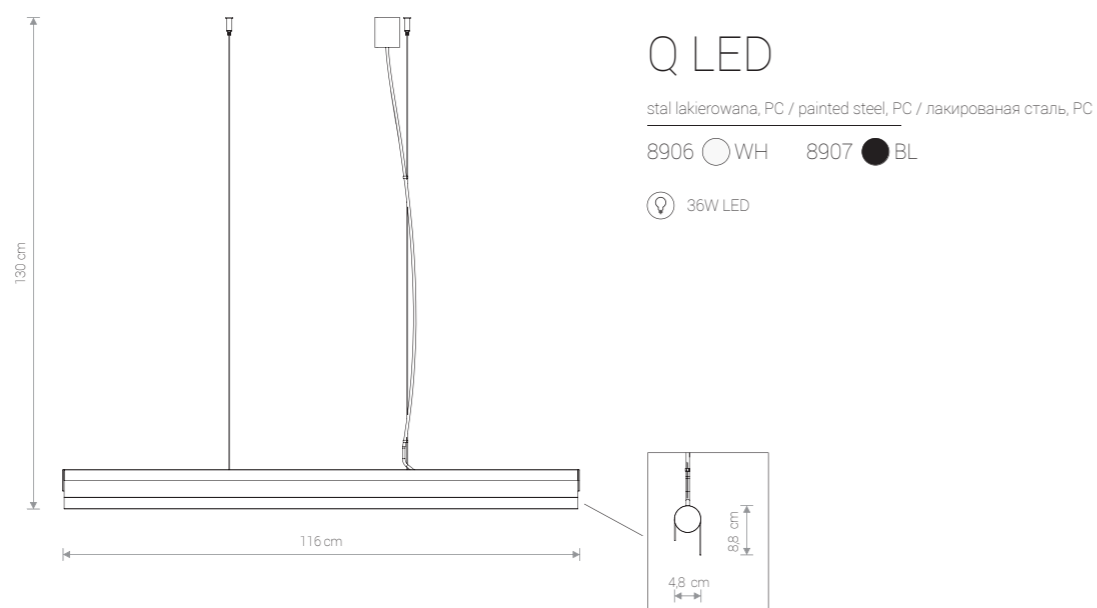
Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI >)	INPUT	LIFETIME
8908, 8910	36W LED	3000K	2700 lm	75	80	~230V, 50Hz	50 000 h



Q LED 8907 BL



A LED 8904 WH

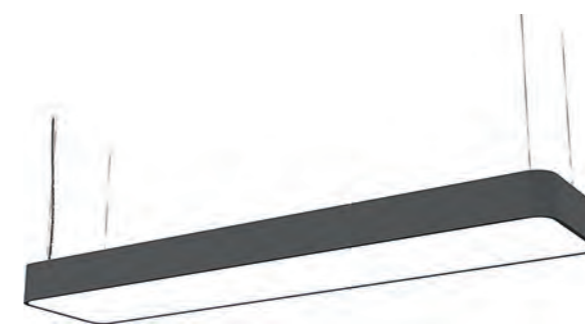


Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
8906, 8907	36W LED	3000K	2700 lm	75	80	~230V, 50Hz	50 000 h

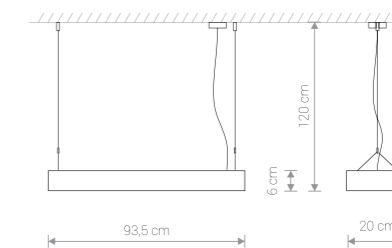
Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
8904, 8905	36W LED	3000K	2700 lm	75	80	~230V, 50Hz	50 000 h



SOFT LED 90x6 9545 WH



SOFT LED 90x20 9542 GR



## SOFT LED 90x20

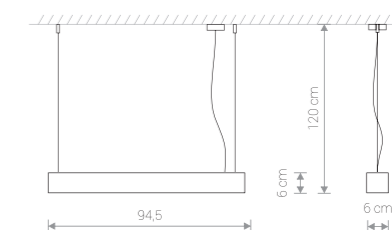
aluminium, PC / aluminium, PC / алюминия, PC

9544 ○ WH 9542 ● GR

⊖ 2xT8 LED, 16W, included



SOFT LED 90x6 9545 WH

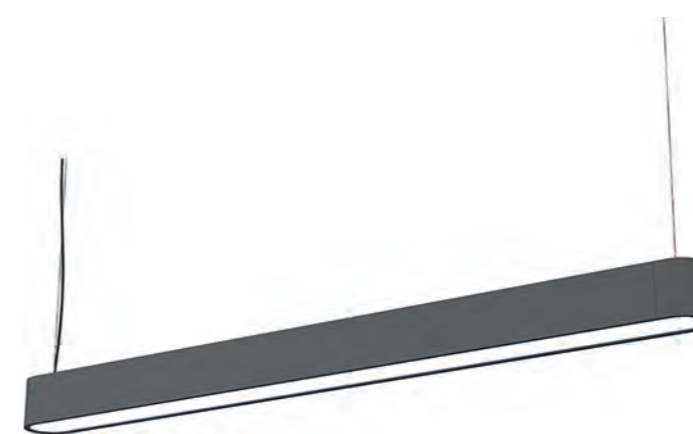


## SOFT LED 90x6

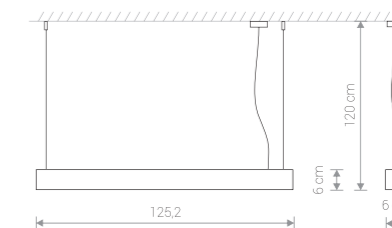
aluminium, PC / aluminium, PC / алюминия, PC

9545 ○ WH 9546 ● GR

⊖ 1xT8 LED, 16W, included



SOFT LED 120x6 9543 GR

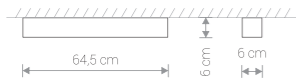


## SOFT LED 120x6

aluminium, PC / aluminium, PC / алюминия, PC

9547 ○ WH 9543 ● GR

⊖ 1xT8 LED, 22W, included

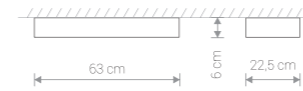


## SOFT LED 60×6

aluminium, PC / aluminium, PC / алюминия, PC

9541 ○ WH 9537 ● GR

⊖ 1×T8 LED, 11W, **included**



## SOFT LED 60×20

aluminium, PC / aluminium, PC / алюминия, PC

9534 ○ WH 9532 ● GR

⊖ 2×T8 LED, 11W, **included**



**SOFT LED 60×6** 9527 WH

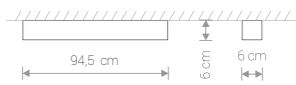


## SOFT LED 60×6

aluminium, PC / aluminium, PC / алюминия, PC

9527 ○ WH 9525 ● GR

⊖ 1×T8 LED, 11W, **included**



## SOFT LED 90×6

aluminium, PC / aluminium, PC / алюминия, PC

9540 ○ WH 9536 ● GR

⊖ 1×T8 LED, 16W, **included**



## SOFT LED 90×20

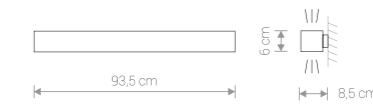
aluminium, PC / aluminium, PC / алюминия, PC

9533 ○ WH 9531 ● GR

⊖ 2×T8 LED, 16W, **included**



**SOFT LED 90×6** 9524 GR

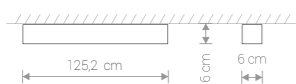


## SOFT LED 90×6

aluminium, PC / aluminium, PC / алюминия, PC

9526 ○ WH 9524 ● GR

⊖ 1×T8 LED, 16W, **included**

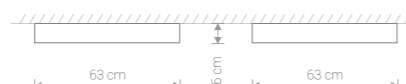


## SOFT LED 120×6

aluminium, PC / aluminium, PC / алюминия, PC

9538 ○ WH 9535 ● GR

⊖ 1×T8 LED, 22W, **included**



## SOFT LED 60×60

aluminium, PC / aluminium, PC / алюминия, PC

9530 ○ WH 9528 ● GR

⊖ 5×T8 LED, 11W, **included**



**SOFT LED 60×20** 9523 WH



## SOFT LED 60×20

aluminium, PC / aluminium, PC / алюминия, PC

9523 ○ WH 9522 ● GR

⊖ 2×T8 LED, 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	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	90 cm	16W	3000K	1400-1500 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS
LED TUBE T8	120 cm	22W	3000K	2000-2100 lm	200°	80	~230V, 50Hz	> 0,9	25 000 h	CLEAR GLASS



OFFICE LED 9358 WH



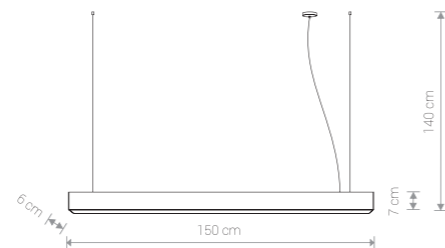
HALL LED 9466 WH



### OFFICE LED

aluminium / aluminium / алюминия

9358 ○ WH 9360 ● GR



### OFFICE LED

aluminium / aluminium / алюминия

9355 ○ WH 9356 ● GR

**CertaFlux LED Strip and CertaDrive  
made by PHILIPS inside**

**LIFETIME min 50 000 h  
5 YEARS WARRANTY**

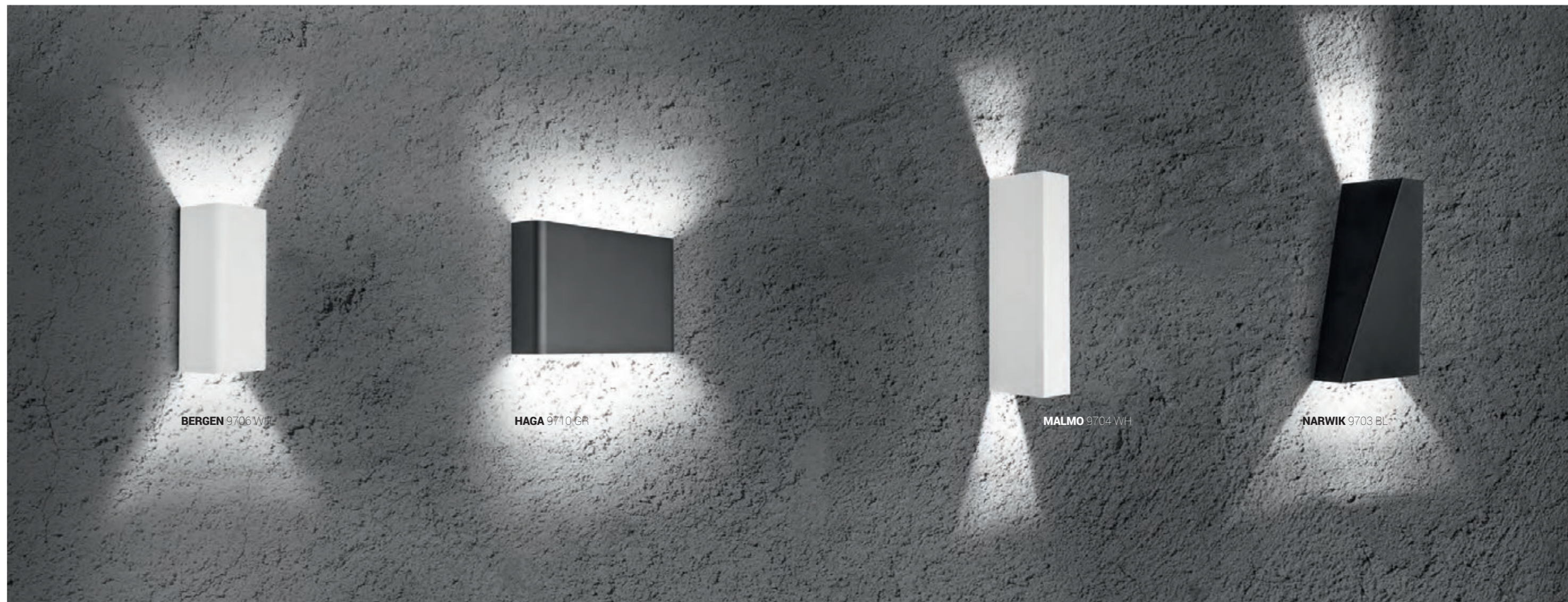


### HALL LED

aluminium / aluminium / алюминия

9466 ○ WH 9357 ● GR

NAME	SIZE	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
HALL LED	150 cm	43W	4000K	5200 lm	120 lm/W	80	~230V, 50Hz	50 000 h
OFFICE LED	150 cm	43W	4000K	4800 lm	110 lm/W	80	~230V, 50Hz	50 000 h

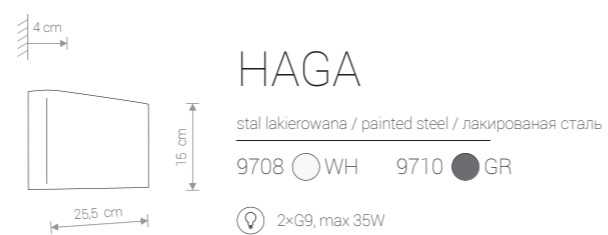


**BERGEN** 9706 WH

**HAGA** 9710 GR

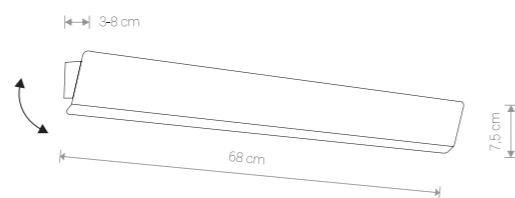
**MALMO** 9704 WH

**NARWIK** 9703 BL





WING LED 9295WH

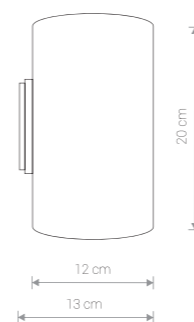


### WING LED

stal lakierowana / painted steel / лакированная сталь

9295 ○ WH 9248 ● GR 9250 ● BL

⊖ 1×T8 LED, 11W, included



### TUBE

aluminium lakierowane / painted aluminium / лакированное алюминий

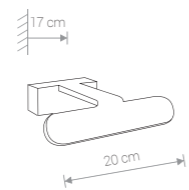
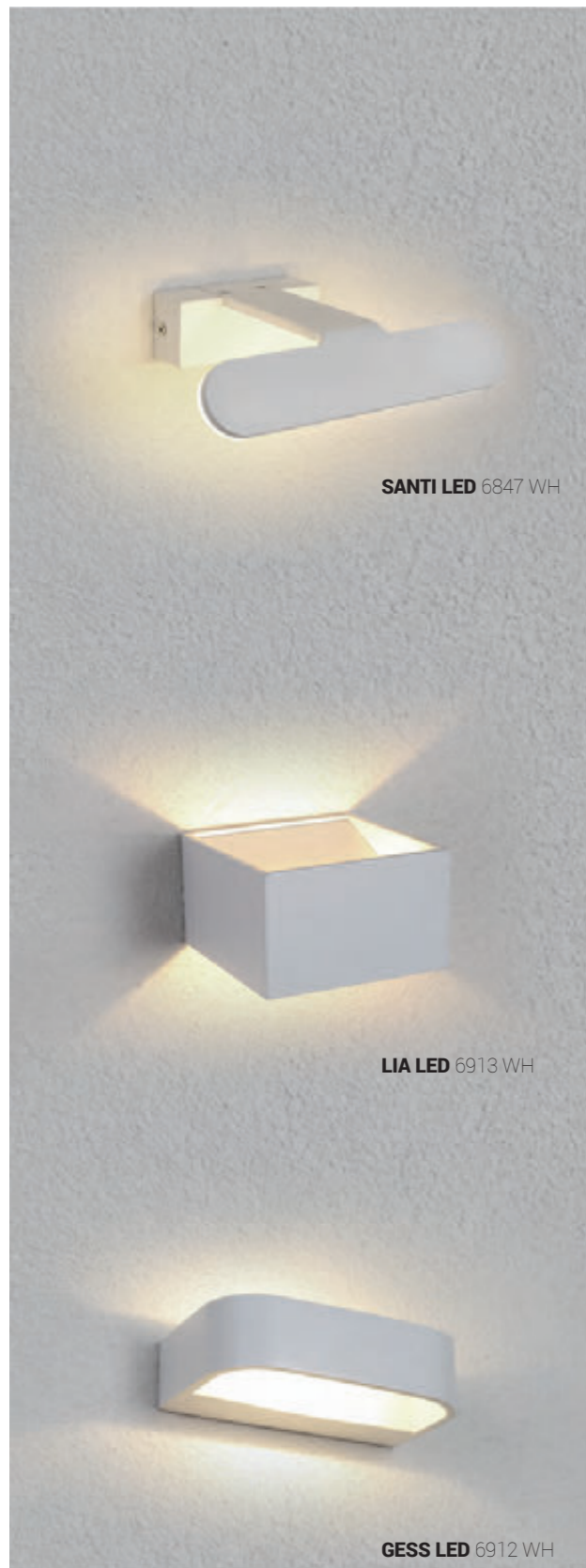
9317 ○ WH 9318 ● GR 9320 ● BL

⊖ 2×GU10, ES111, max 75W



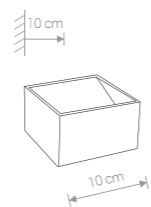
TUBE 9320 BL

NAME	SIZE	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	POWER FACTOR	LED DRIVER	LIFETIME	MATERIAL
LED TUBE T8	60 cm	11W	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	INCL	25 000 h	CLEAR GLASS



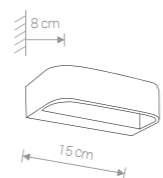
### SANTI LED

aluminium / aluminum / алюминий  
6847 ○ WH



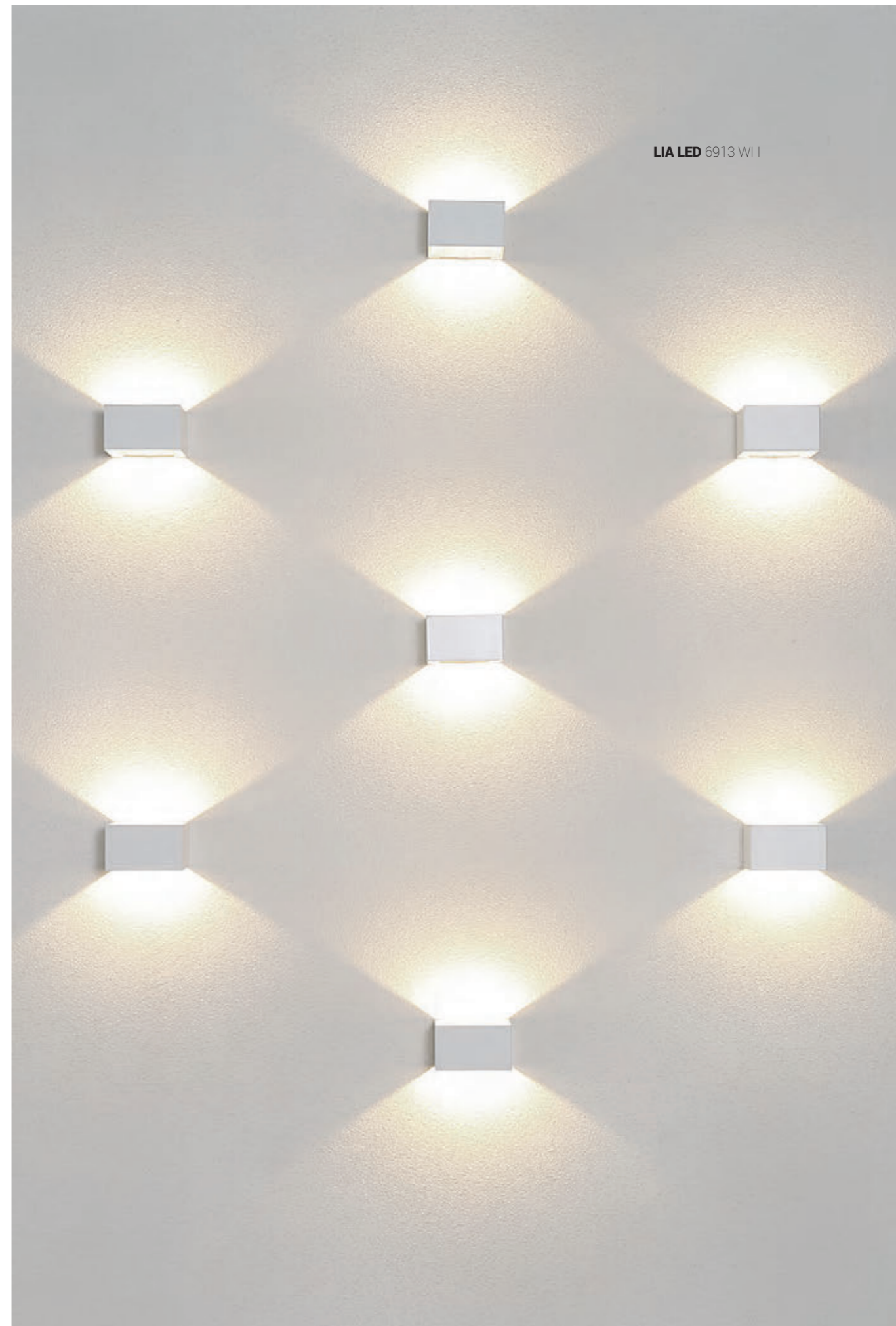
### LIA LED

aluminium / aluminum / алюминий  
6913 ○ WH



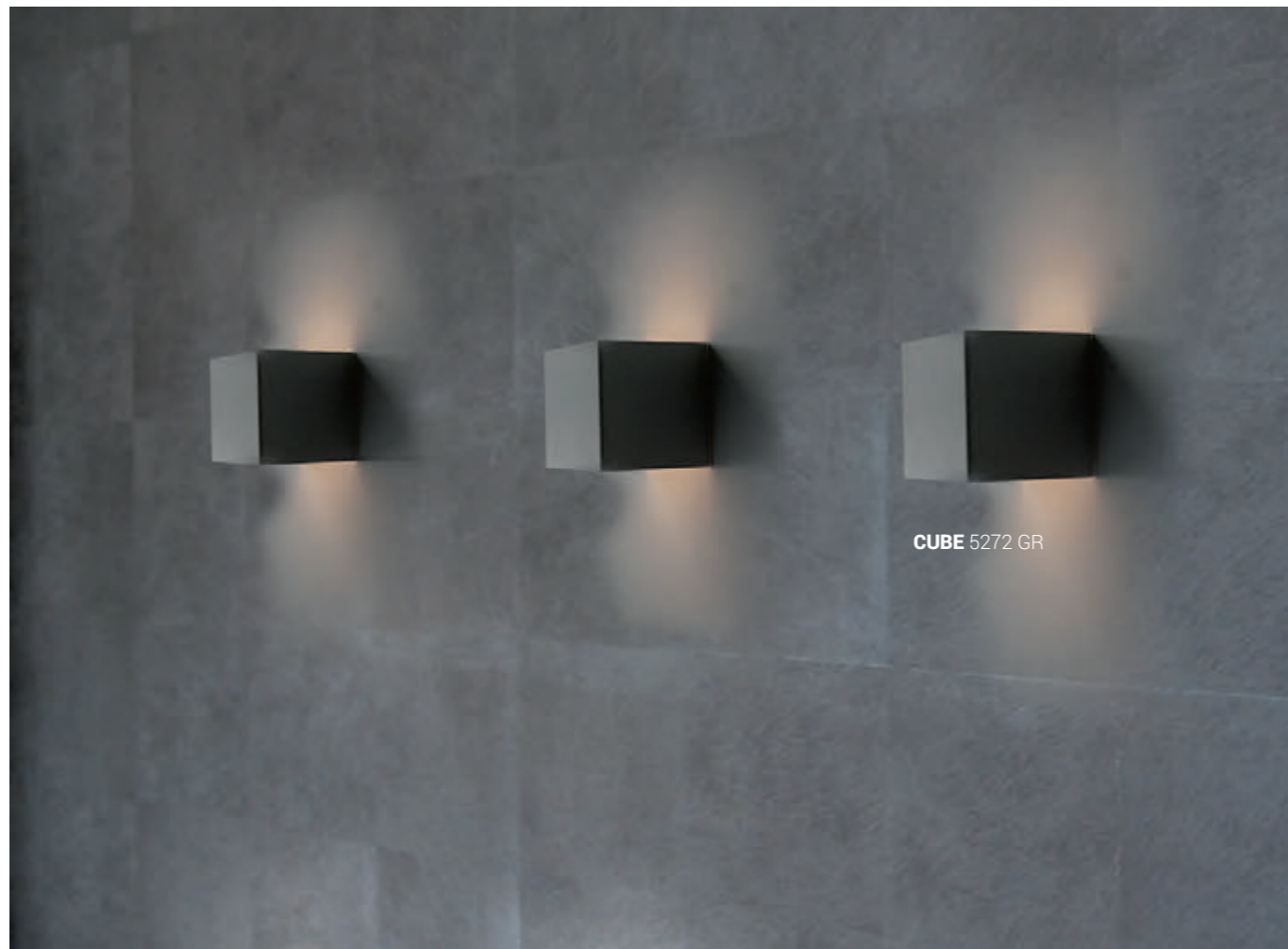
### CESS LED

aluminium / aluminum / алюминий  
6912 ○ WH

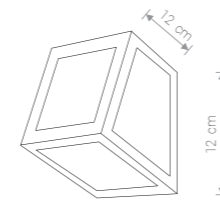


Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
6847	1x6W LED EPISTAR	300K	612 lm	100°	80	~220-240V, 50Hz	⊕	IP 20
6913	1x6W LED EPISTAR	300K	648 lm	89°	80	~220-240V, 50Hz	⊕	IP 20
6912	1x6W LED EPISTAR	300K	615 lm	47°	80	~220-240V, 50Hz	⊕	IP 20





CUBE 5272 GR

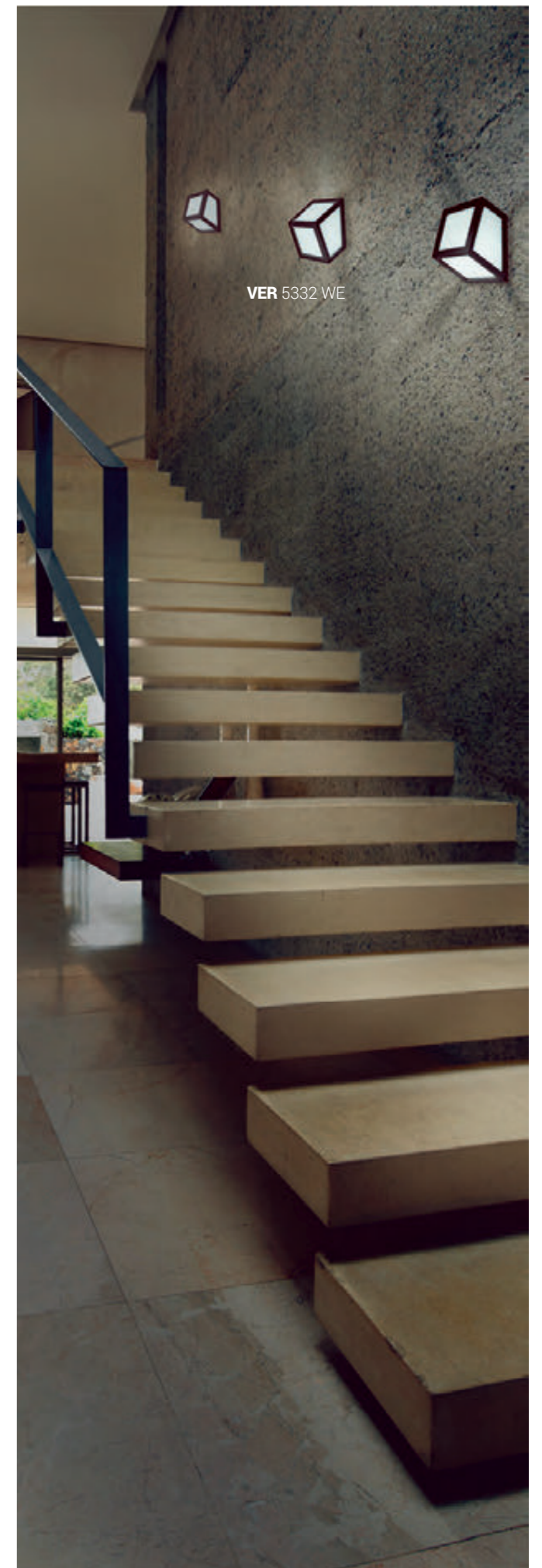


VER

sklejka, szkło / plywood, glass / дерево, стекло

5330 ○ WH 5332 ● WE

Ⓢ 1×G9, max 40W



VER 5332 WE



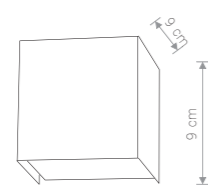
CUBE 5266 WH



CUBE 5267 SI



CUBE 5272 GR

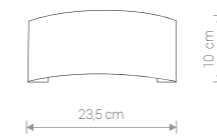


CUBE

stal lakierowana, szkło / painted steel, glass / лакирована сталь, стекло

5266 ○ WH 5267 ● SI 5272 ● GR

Ⓢ 1×G9, max 50W

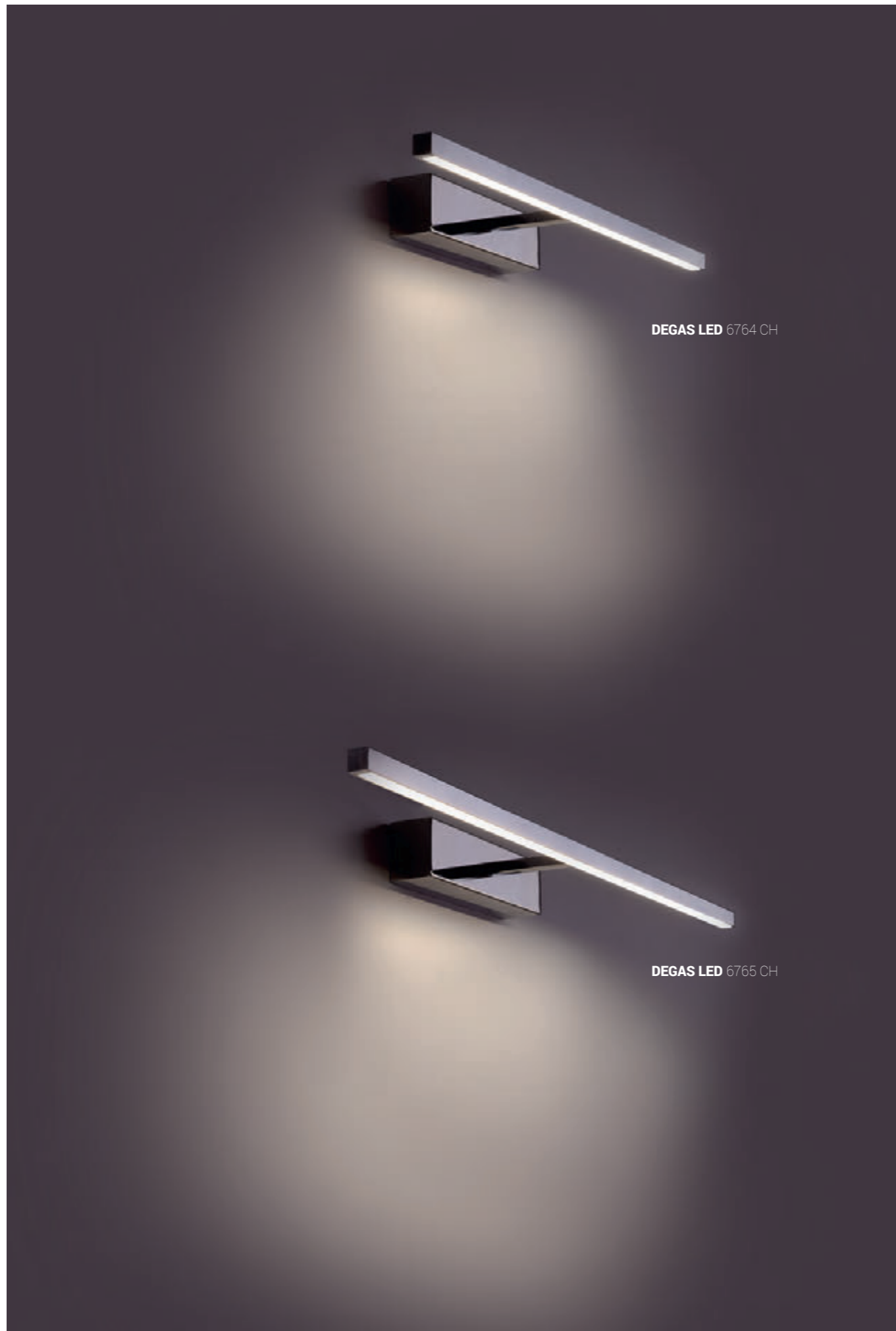


KEAL GOLD S

aluminium / aluminium / алюминий

2985 ● G

Ⓢ 1×G9, max 40W



DEGAS LED 6764 CH

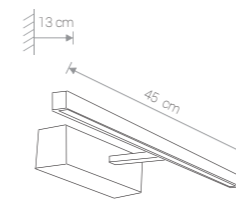
DEGAS LED 6765 CH



MONET LED S 5133 CH



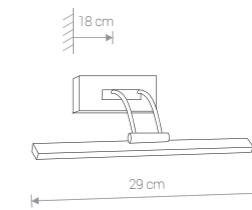
MONET LED M 5134 CH



### DEGAS LED S

stal chromowana / electroplated steel / хромированная сталь

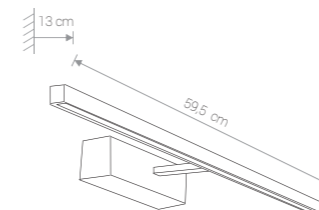
6764 ● CH



### MONET LED S

stal chromowana / electroplated steel / хромированная сталь

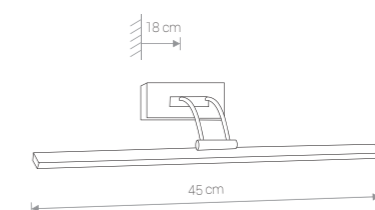
5133 ● CH



### DEGAS LED M

stal chromowana / electroplated steel / хромированная сталь

6765 ● CH



### MONET LED M

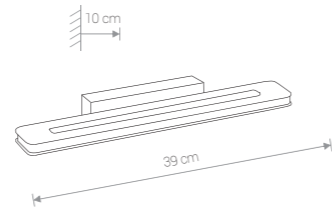
stal chromowana / electroplated steel / хромированная сталь

5134 ● CH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
6764	40x0,2W LED	3000K	370 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
6765	60x0,2W LED	3000K	560 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
5133	25x0,2W LED	3000K	345 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
5134	40x0,2W LED	3000K	555 lm	120°	80	~80-265V, 50Hz	⊕	IP 20



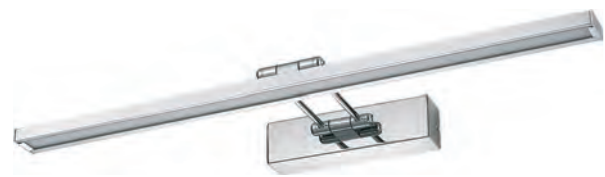
**GOYA LED 6848 WH**



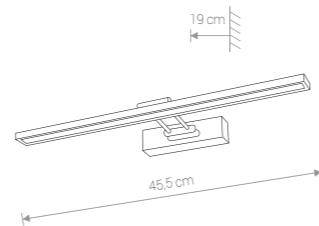
## GOYA LED

stal lakierowana, tworzywo sztuczne / steel, plastic / сталь, пластик

6848 ○ WH



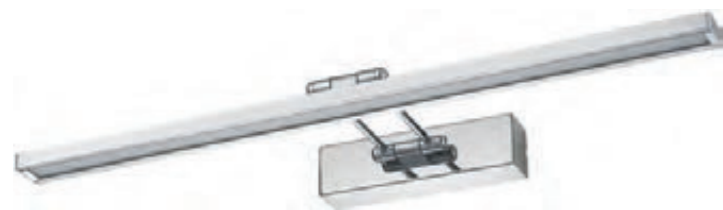
**GAUDI LED S 6850 CH**



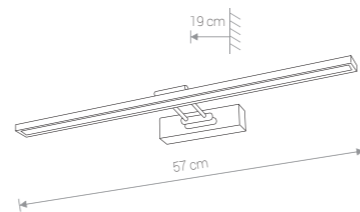
## GAUDI LED S

stal chromowana / electroplated steel / хромированная сталь

6850 ● CH



**GAUDI LED M 6851 CH**



## GAUDI LED M

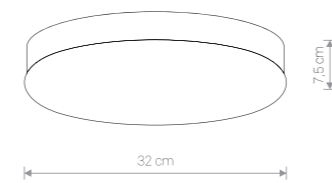
stal chromowana / electroplated steel / хромированная сталь

6851 ● CH



**KASAI 9491 N**

**KASAI 9490 CH**



## KASAI

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированное сталь

9490 ● CH

Ⓧ 2×E27, max 40W

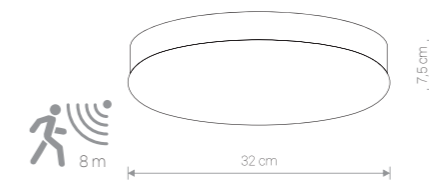
IP 20

szkło, stal niklowana / glass, nickel-plated steel /  
стекло, сталь никелированная

9491 ● N

Ⓧ 2×E27, max 40W

IP 20



## KASAI SENSOR

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированное сталь

8827 ● CH

Ⓧ 2×E27, max 40W

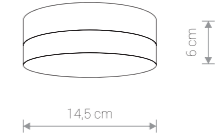
IP 20

szkło, stal niklowana / glass, nickel-plated steel /  
стекло, сталь никелированная

8828 ● N

Ⓧ 2×E27, max 40W

IP 20



## TUGELA

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированное сталь

9492 ● CH

Ⓧ 1×G9, max 40W, **included**

IP 20

szkło, stal niklowana / glass, nickel-plated steel /  
стекло, сталь никелированная

9493 ● N

Ⓧ 1×G9, max 40W, **included**

IP 20



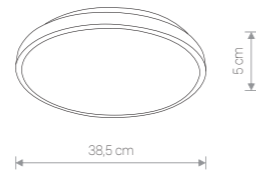
**TUGELA 9492 CH**

**TUGELA 9493 N**

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION
6848	80×0,1W LED	3000K	482 lm	120°	80	~80-265V, 50Hz	⊕	0,5	IP20
6851	60×0,2W LED	3000K	532 lm	120°	80	~80-265V, 50Hz	⊕	0,5	IP20
6850	40×0,2W LED	3000K	310 lm	120°	80	~80-265V, 50Hz	⊕	0,5	IP20



**AGNES ROUND LED 9160 WH**



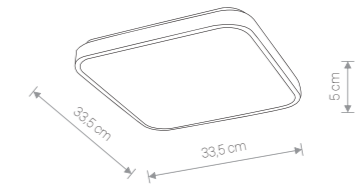
### AGNES ROUND LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

9160 ○ WH 9161 ● BL



**AGNES SQUARE LED 9167 BL**



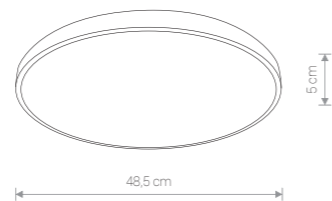
### AGNES SQUARE LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

9166 ○ WH 9167 ● BL



**AGNES ROUND LED 9162 WH**



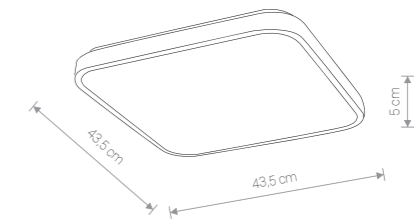
### AGNES ROUND LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

9162 ○ WH 9163 ● BL



**AGNES SQUARE LED 9170 BL**



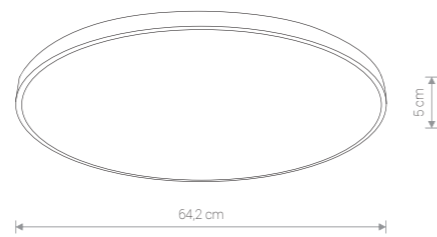
### AGNES SQUARE LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

9168 ○ WH 9170 ● BL



**AGNES ROUND LED 9164 WH**



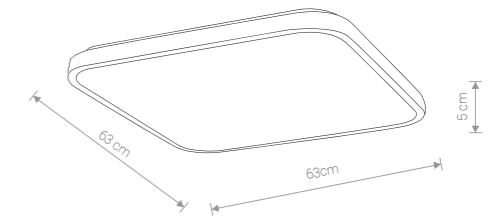
### AGNES ROUND LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

9164 ○ WH 9165 ● BL



**AGNES SQUARE LED 9171 WH**



### AGNES SQUARE LED

stal lakierowana, PMMA / steel painted, PMMA / лакированная сталь, PMMA

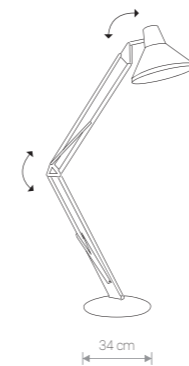
9171 ○ WH 9172 ● BL

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9160, 9161	22W	4000K	2000 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h
9162, 9163	32W	4000K	2900 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h
9164, 9165	64W	4000K	6000 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9166, 9167	16W	4000K	1500 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h
9168, 9170	32W	4000K	2900 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h
9171, 9172	64W	4000K	6000 lm	120°	80	~200-240V, 50Hz	⊕	> 0,9	IP 20	20 000 h



**BIG BOY 6301 WH**



180 cm

34 cm

## BIG BOY

stal lakierowana / painted steel / лакированная сталь

6301 ○ WH

1×E27, max 60W



150 cm

22 cm

## TAMPA

stal lakierowana / painted steel / лакированная сталь

5800 ● SI

1×E27, max 18W



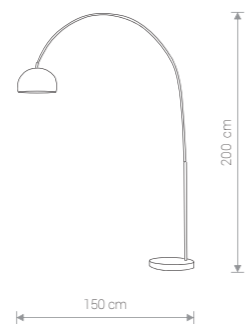
**TAMPA 5800 SI**



COSMO S 4917 CH



COSMO S 3382 SI



### COSMO S

stal / steel / сталь

3382 ● SI

Ⓛ 1×E27, max 60W

stal chromowana / electroplated steel / хромированная сталь

4917 ● CH

Ⓛ 1×E27, max 60W





POCATELLO 5798 PI



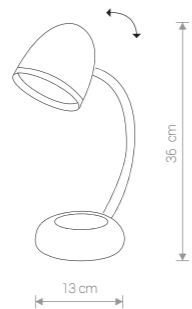
POCATELLO 5796 GN



POCATELLO 5797 TU



POCATELLO 5795 SI



## POCATELLO

stal lakierowana, stal chromowana / painted steel, electroplated steel /  
лакированная сталь, хромированная сталь

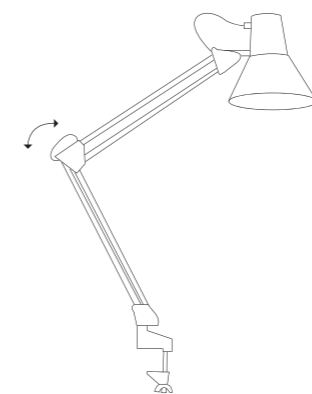
5798 ● PI    5794 ○ WH    5795 ● SI

5797 ● TU    5796 ● GN    5828 ● BL

Ⓛ 1×E27, max 18W



STUDENT 6227 SI



## STUDENT

stal lakierowana / painted steel / лакированная сталь

002/00 ○ WH    002/01 ● BL    6227 ● SI

Ⓛ 1×E27, max 60W

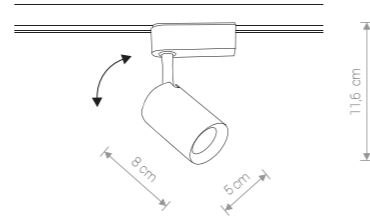


profile  
system





PROFILE IRIS LED 7W 8996 BL



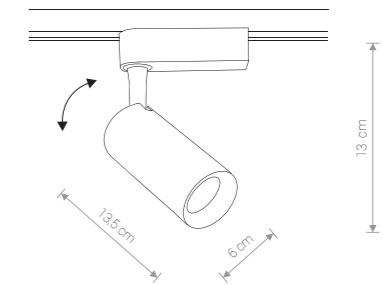
### PROFILE IRIS LED 7W

aluminium / aluminium / алюминия

- 8995 ○ WH - 3000K    8996 ● BL - 3000K
- 8997 ○ WH - 4000K    8998 ● BL - 4000K



PROFILE IRIS LED 20W 9005 BL



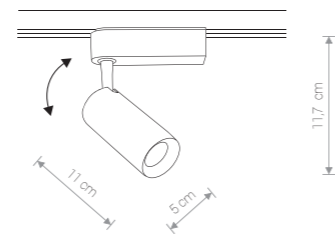
### PROFILE IRIS LED 20W

aluminium / aluminium / алюминия

- 9004 ○ WH - 3000K    9005 ● BL - 3000K
- 9006 ○ WH - 4000K    9007 ● BL - 4000K



PROFILE IRIS LED 12W 9000 WH



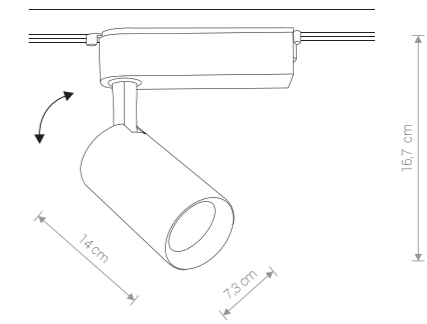
### PROFILE IRIS LED 12W

aluminium / aluminium / алюминия

- 9000 ○ WH - 3000K    9001 ● BL - 3000K
- 9002 ○ WH - 4000K    9003 ● BL - 4000K



PROFILE IRIS LED 30W 9008 WH



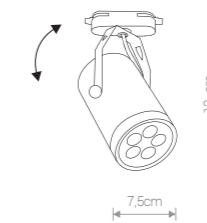
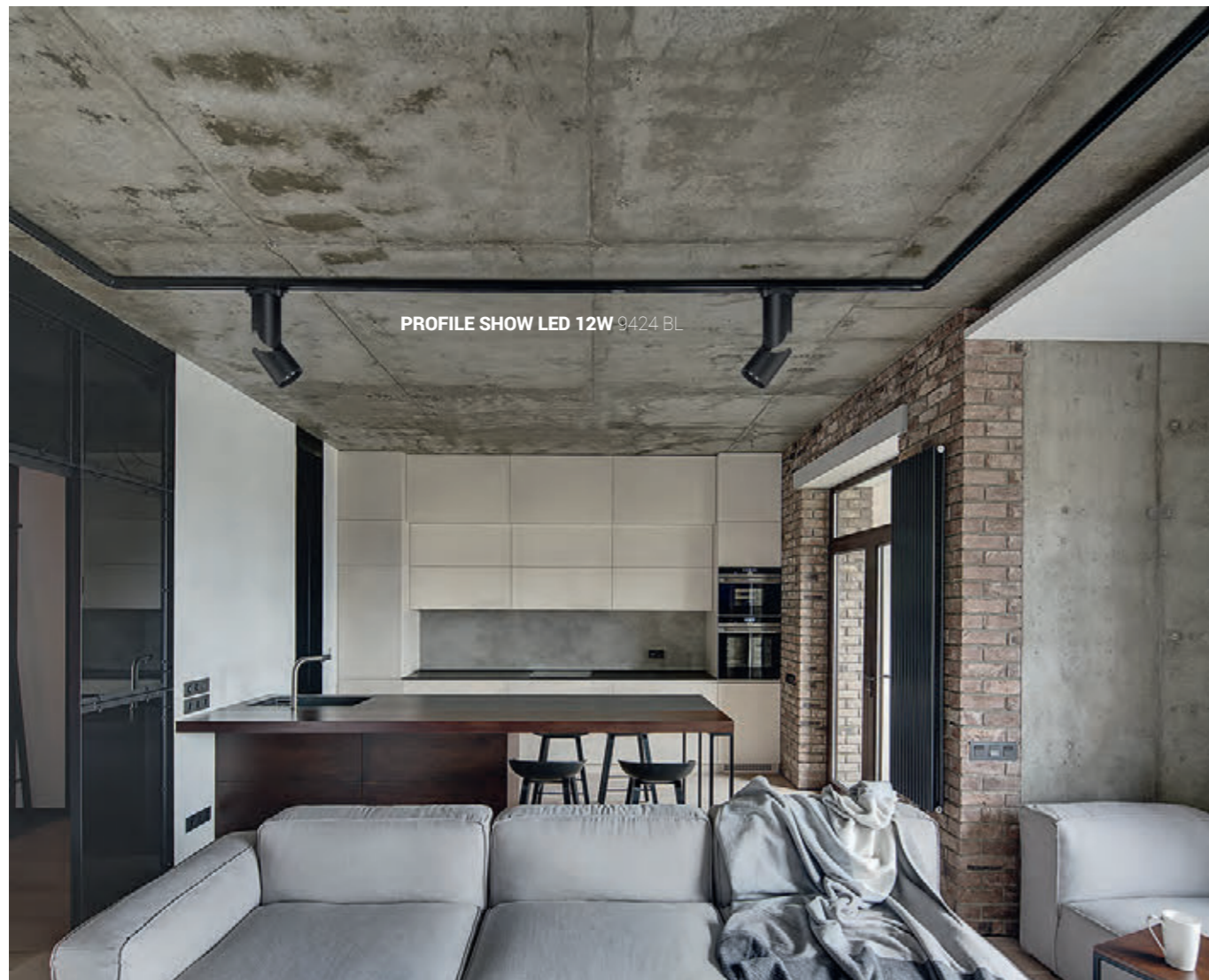
### PROFILE IRIS LED 30W

aluminium / aluminium / алюминия

- 9008 ○ WH - 3000K    9009 ● BL - 3000K
- 9010 ○ WH - 4000K    9011 ● BL - 4000K

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
8995, 8996	7W LED	3000K	420 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
8997, 8998	7W LED	4000K	420 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
9000, 9001	12W LED	3000K	864 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
9002, 9003	12W LED	4000K	864 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9004, 9005	20W LED	3000K	1360 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
9006, 9007	20W LED	4000K	1360 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
9008, 9009	30W LED	3000K	1950 lm	30°	80	~200-240V, 50Hz	□	0,9	IP 20	30 000 h
9010, 9011	30W LED	4000K	1950 lm	30°	80	~200-240V, 50Hz	□	0,9	IP 20	30 000 h

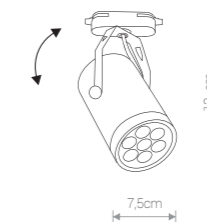


### PROFILE STORE LED 5W

stal lakierowana / painted steel / лакирована сталь

5947 ○ WH 6824 ● BL

PROFILE STORE LED 5W 6824 BL



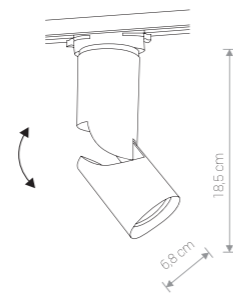
### PROFILE STORE LED 7W

stal lakierowana / painted steel / лакирована сталь

5948 ○ WH 6825 ● BL

PROFILE STORE LED 7W 6825 BL

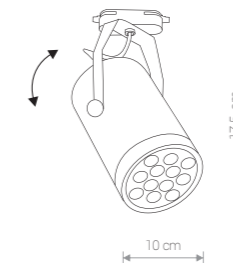
PROFILE SHOW LED 12W 9423 WH



### PROFILE SHOW LED 12W

aluminium / aluminium / алюминия

9423 ○ WH 9424 ● BL



### PROFILE STORE LED 12W

stal lakierowana / painted steel / лакирована сталь

5950 ○ WH 6826 ● BL

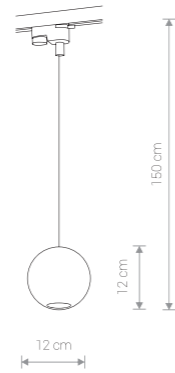
PROFILE STORE LED 12W 5950 WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9423, 9424	1x12W COB LED	4000K	1500 -1650 lm	24°	80	~200-240V, 50Hz	□	0,5	IP 20	8 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
5947, 6824	5x1W LED	4000K	450 - 500 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h
5948, 6825	7x1W LED	4000K	630 - 700 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h
5950, 6826	12x1W LED	4000K	1080 -1200 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h



PROFILE BUBLE 9336 BL



## PROFILE BUBLE

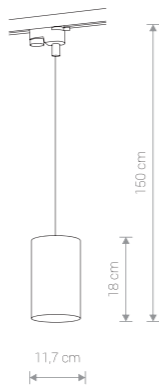
stal lakierowana / painted steel / лакированная сталь

9335 ○ WH 9336 ● BL

1×GU10, max 35W



PROFILE BIT 8822 WH



## PROFILE BIT

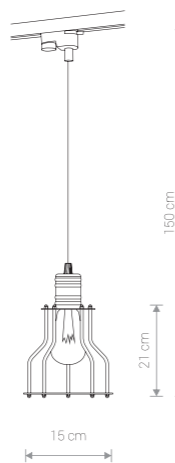
stal lakierowana / painted steel / лакированная сталь

8822 ○ WH 8823 ● BL

1×GU10, ES111, max 75W



PROFILE WORKSHOP 9427 BL/CO



## PROFILE WORKSHOP

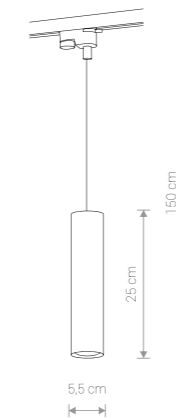
stal lakierowana / painted steel / лакированная сталь

9427 ● BL/CO

1×E27, max 60W



PROFILE EYE 9338 BL

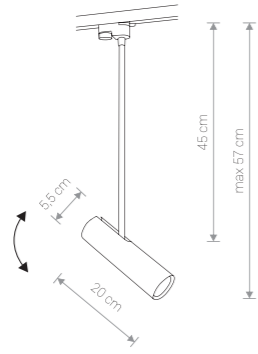


## PROFILE EYE

stal lakierowana / painted steel / лакированная сталь

9337 ○ WH 9338 ● BL

1×GU10, max 10W, only LED

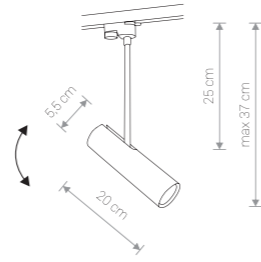


## PROFILE EYE SUPER A

stal lakierowana / painted steel / лакированная сталь

9324 ○ WH 9325 ● BL

Ⓛ 1×GU10, max 35W

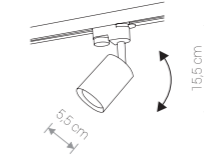


## PROFILE EYE SUPER C

stal lakierowana / painted steel / лакированная сталь

9245 ○ WH 9244 ● BL

Ⓛ 1×GU10, max 35W

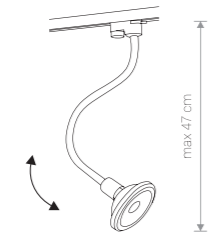


## PROFILE EYE SPOT

stal lakierowana / painted steel / лакированная сталь

9321 ○ WH 9322 ● BL

Ⓛ 1×GU10, max 35W

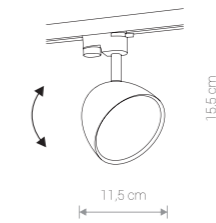


## PROFILE FLEX

peszel, stal lakierowana / protective pipe, painted steel / кабель-канал, лакированная сталь

9328 ○ WH 9330 ● BL

Ⓛ 1×GU10, max 35W

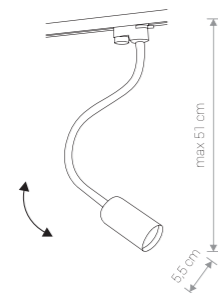


## PROFILE VESPA

stal lakierowana / painted steel / лакированная сталь

8824 ○ WH 8825 ● BL

Ⓛ 1×GU10, ES111, max 75W

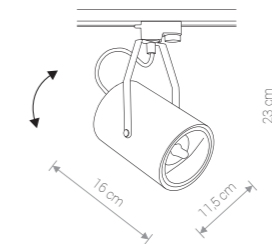


## PROFILE EYE FLEX

peszel, stal lakierowana / protective pipe, painted steel / кабель-канал, лакированная сталь

9331 ○ WH 9332 ● BL

Ⓛ 1×GU10, max 35W



## PROFILE BIT PLUS

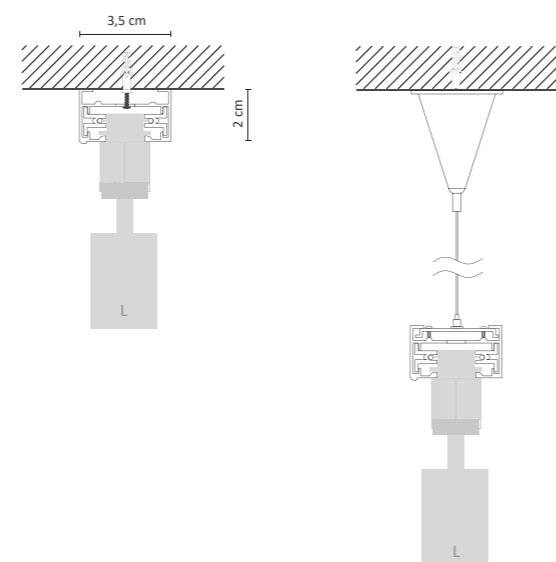
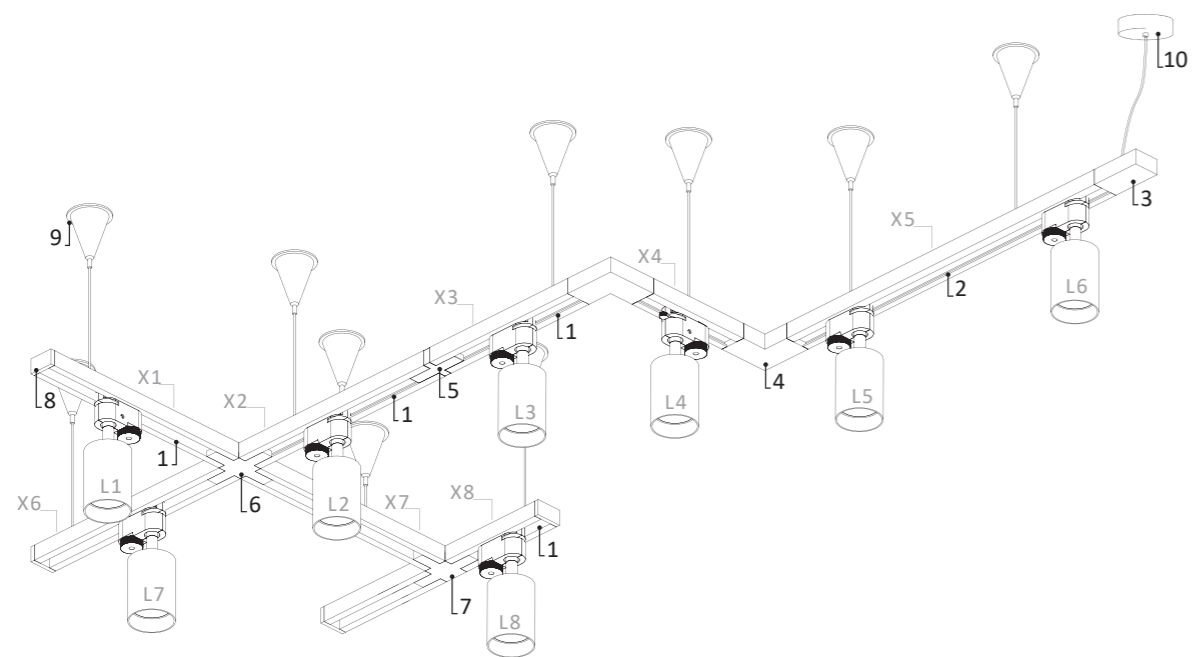
stal lakierowana / painted steel / лакированная сталь

9020 ○ WH 9018 ● BL

Ⓛ 1×GU10, ES111, max 75W



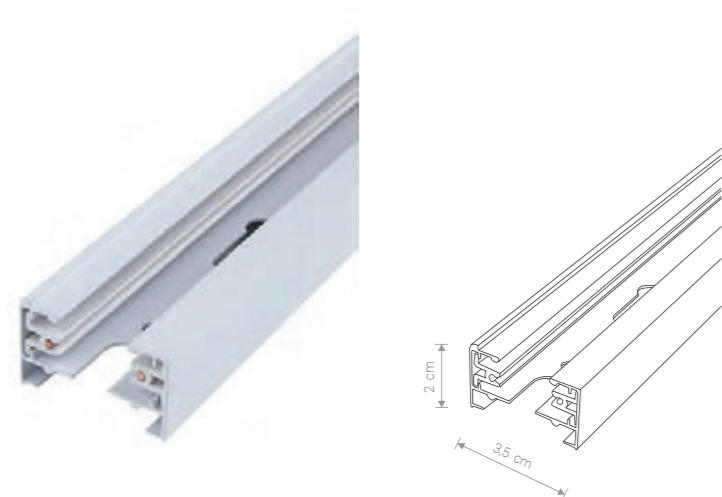
PROFILE IRIS LED 12W 9000 WH



**PROFILE TRACK LIGHTS SYSTEM**    **BLACK**    **WHITE**

1. PROFILE TRACK 1 METER	9448	9450
2. PROFILE TRACK 2 METER	9452	9451
3. PROFILE POWER END CAP	9463	9462
4. PROFILE L-CONNECTOR	9455	9456
5. PROFILE STRAIGHT CONNECTOR	9453	9454
6. PROFILE X-CONNECTOR	9188	9190
7. PROFILE T-CONNECTOR	9186	9187
8. PROFILE DEAD END CAP	9458	9457
9. PROFILE SUSPENSION KIT	9460	9461
10. PROFILE POWER SUPPLY KIT	9238	9237

$X_1 + X_2 + X_3 + X_4 \dots = \max 20 \text{ m}$   
 $L_1 + L_2 + L_3 + L_4 \dots = \max 1500 \text{ W}$

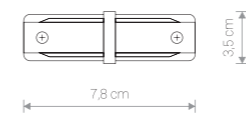


**PROFILE TRACK 1 m**

aluminium / aluminium / алюминия  
 9450 ○ WH    9448 ● BL

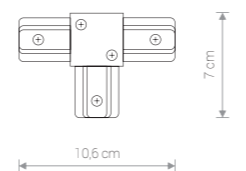
**PROFILE TRACK 2 m**

aluminium / aluminium / алюминия  
 9451 ○ WH    9452 ● BL



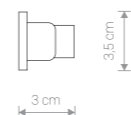
**PROFILE STRAIGHT CONNECTOR**

PC, miedź / PC, cooper / PC, медь  
 9454 ○ WH    9453 ● BL



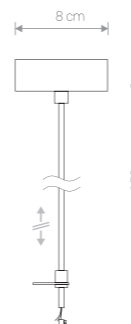
**PROFILE T-CONNECTOR**

PC, miedź / PC, cooper / PC, медь  
 9187 ○ WH    9186 ● BL



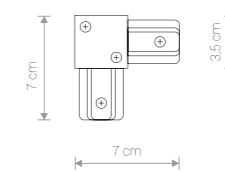
**PROFILE DEAD END CAP**

PC / PC / PC  
 9457 ○ WH    9458 ● BL



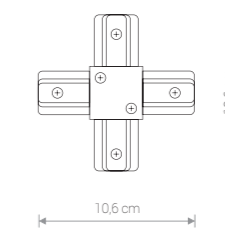
**PROFILE POWER SUPPLY KIT**

przewód, stal lakierowana / line, painted steel / проволока, лакированная сталь  
 9237 ○ WH    9238 ● BL



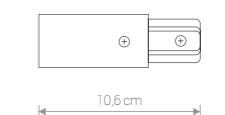
**PROFILE L-CONNECTOR**

PC, miedź / PC, cooper / PC, медь  
 9456 ○ WH    9455 ● BL



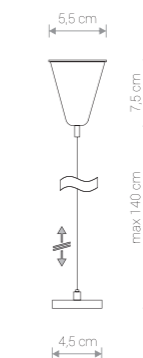
**PROFILE X-CONNECTOR**

PC, miedź / PC, cooper / PC, медь  
 9190 ○ WH    9188 ● BL



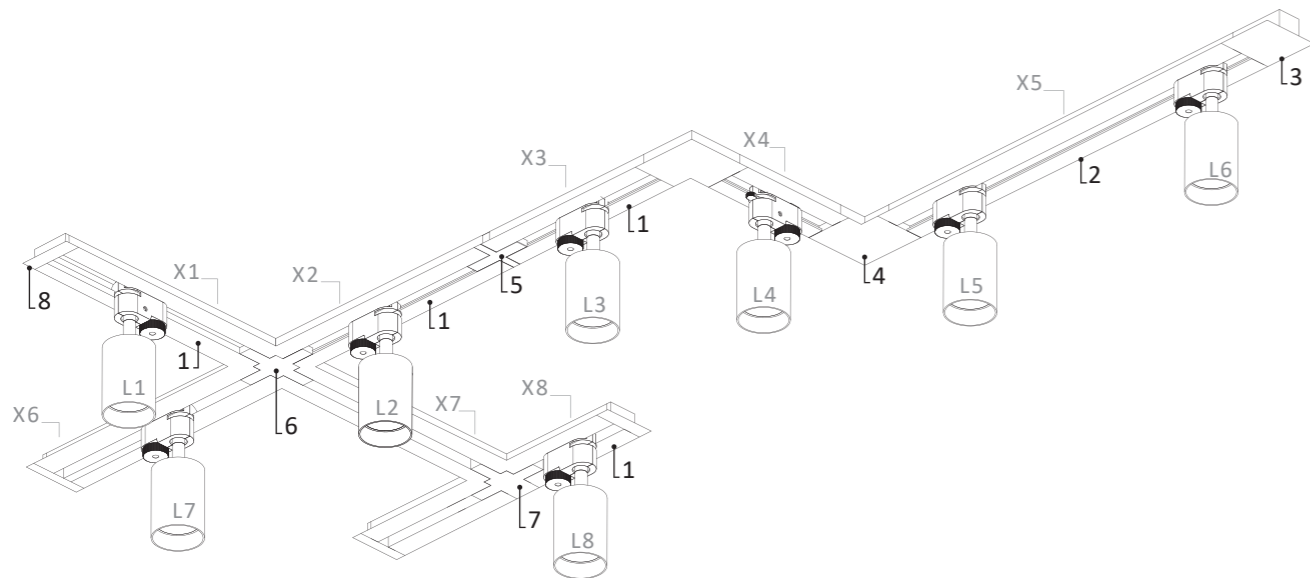
**PROFILE POWER END CAP**

PC, miedź / PC, cooper / PC, медь  
 9462 ○ WH    9463 ● BL

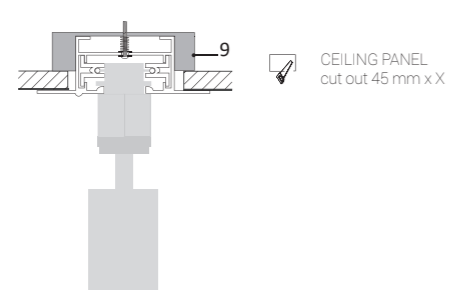


**PROFILE SUSPENSION KIT**

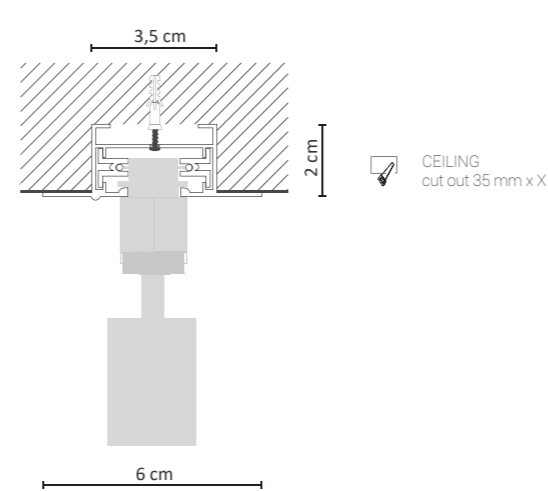
PC, stal / PC, steel / PC, сталь  
 9461 ○ WH    9460 ● BL



**CEILING PANEL**



**CEILING**

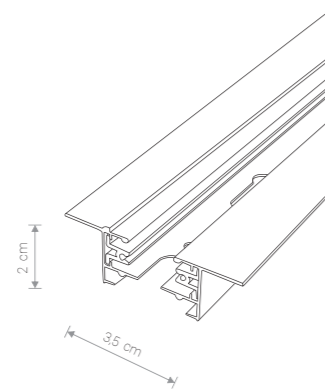


**PROFILE RECESSED TRACK LIGHTS SYSTEM**

- 1. PROFILE RECESSED TRACK 1 METER
- 2. PROFILE RECESSED TRACK 2 METER
- 3. PROFILE RECESSED POWER END CAP
- 4. PROFILE RECESSED L-CONNECTOR
- 5. PROFILE RECESSED STRAIGHT CONNECTOR
- 6. PROFILE RECESSED X-CONNECTOR
- 7. PROFILE RECESSED T-CONNECTOR
- 8. PROFILE RECESSED DEAD END CAP
- 9. PROFILE RECESSED FIXING SET

	BLACK	WHITE
1.	9013	9012
2.	9015	9014
3.	8973	8972
4.	8971	8970
5.	8968	8967
6.	8837	8836
7.	8835	8834
8.	8975	8974
9.	8805	GALVANIZED

$X_1 + X_2 + X_3 + X_4 \dots = \max 20 \text{ m}$   
 $L_1 + L_2 + L_3 + L_4 \dots = \max 1500 \text{ W}$

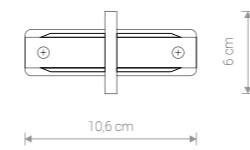


**PROFILE RECESSED TRACK 1 m**

aluminium / aluminium / алюминия  
 9012 ○ WH 9013 ● BL

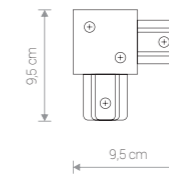
**PROFILE RECESSED TRACK 2 m**

aluminium / aluminium / алюминия  
 9014 ○ WH 9015 ● BL



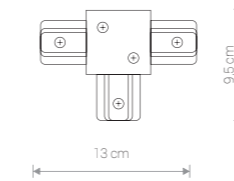
**PROFILE RECESSED STRAIGHT CONNECTOR**

PC, miedz / PC, cooper / PC, медь  
 8967 ○ WH 8968 ● BL



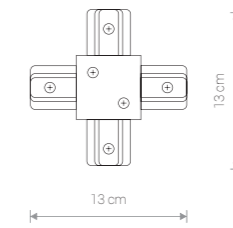
**PROFILE RECESSED L-CONNECTOR**

PC, miedz / PC, cooper / PC, медь  
 8970 ○ WH 8971 ● BL



**PROFILE RECESSED T-CONNECTOR**

PC, miedz / PC, cooper / PC, медь  
 8834 ○ WH 8835 ● BL



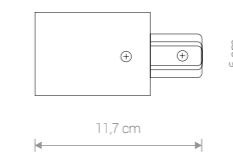
**PROFILE RECESSED X-CONNECTOR**

PC, miedz / PC, cooper / PC, медь  
 8836 ○ WH 8837 ● BL



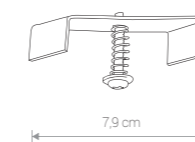
**PROFILE RECESSED DEAD END CAP**

PC / PC / PC  
 8974 ○ WH 8975 ● BL



**PROFILE RECESSED POWER END CAP**

PC, miedz / PC, cooper / PC, медь  
 8972 ○ WH 8973 ● BL



**PROFILE RECESSED FIXING SET**

stal / steel / сталь  
 8805 ○ SI



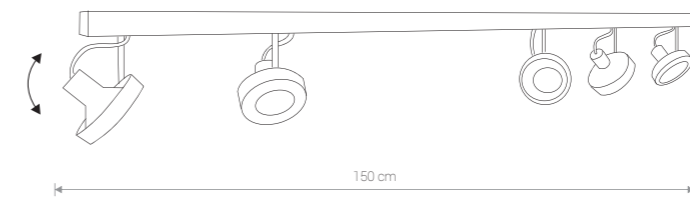
spotlights  
& downlights



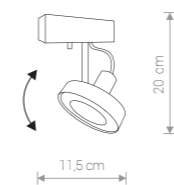


CROSS 9596 GR/WH

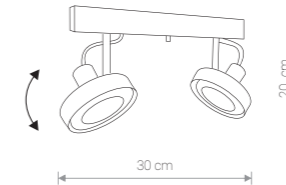
CROSS 9603 WH/GR



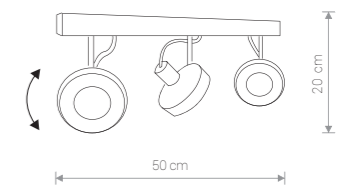
CROSS  
stal lakierowana / painted steel / лакированная сталь  
9604 ● WH/GR 9600 ● GR/WH  
Ⓛ 5xGU10, ES111, max 75W



CROSS  
stal lakierowana / painted steel / лакированная сталь  
9603 ● WH/GR 9598 ● GR/WH  
Ⓛ 1xGU10, ES111, max 75W



CROSS  
stal lakierowana / painted steel / лакированная сталь  
9602 ● WH/GR 9597 ● GR/WH  
Ⓛ 2xGU10, ES111, max 75W



CROSS  
stal lakierowana / painted steel / лакированная сталь  
9601 ● WH/GR 9596 ● GR/WH  
Ⓛ 3xGU10, ES111, max 75W



CUBOID 8806 BL



CUBOID 6523 WH



VESPA 9593 WH



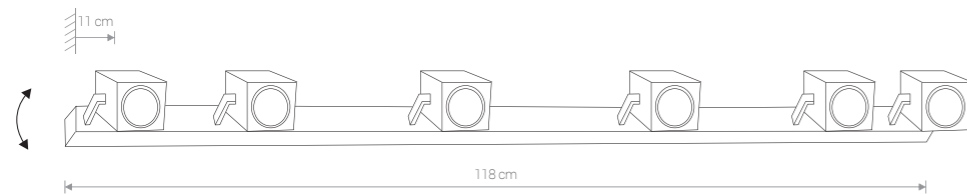
VESPA 8838 BL



CUBOID 6590 WH



VESPA 9592 WH

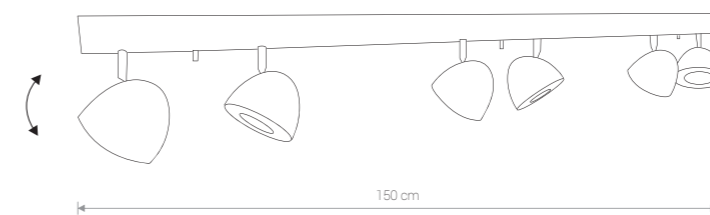


### CUBOID

aluminium lakierowane / painted aluminum /  
окрашенного алюминия

6524 ○ WH 8810 ● BL

Ⓢ 6×GU10, max 35W

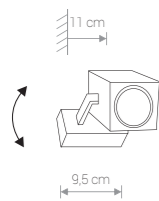


### VESPA

stal lakierowana / painted steel / лакированная сталь

9595 ○ WH 8842 ● BL

Ⓢ 6×GU10, ES111, max 75W

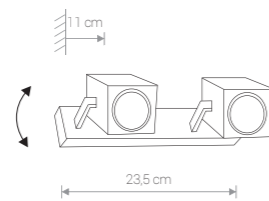


### CUBOID

aluminium lakierowane / painted aluminum /  
окрашенного алюминия

6522 ○ WH 8806 ● BL

Ⓢ 1×GU10, max 35W

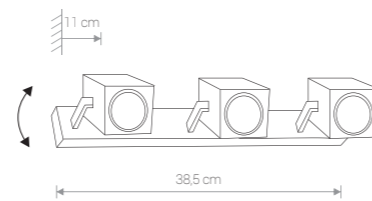


### CUBOID

aluminium lakierowane / painted aluminum /  
окрашенного алюминия

6523 ○ WH 8807 ● BL

Ⓢ 2×GU10, max 35W

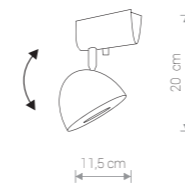


### CUBOID

aluminium lakierowane / painted aluminum /  
окрашенного алюминия

6590 ○ WH 8808 ● BL

Ⓢ 3×GU10, max 35W

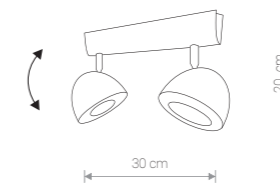


### VESPA

stal lakierowana / painted steel / лакированная сталь

9594 ○ WH 8838 ● BL

Ⓢ 1×GU10, ES111, max 75W

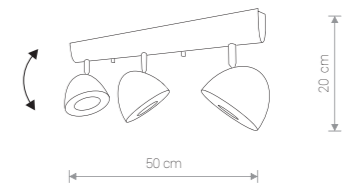


### VESPA

stal lakierowana / painted steel / лакированная сталь

9593 ○ WH 8840 ● BL

Ⓢ 2×GU10, ES111, max 75W



### VESPA

stal lakierowana / painted steel / лакированная сталь

9592 ○ WH 8841 ● BL

Ⓢ 3×GU10, ES111, max 75W



EYE SPOT 6014 WH



## EYE SPOT

stal lakierowana, chrom / painted steel, chrome /  
лакирована сталь, хром

6014 ○ WH 6138 ○ SI  
6134 ● GR 6018 ● BL

1×GU10, max 35W

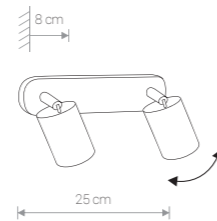
stal lakierowana, stal mosiądzowana, mosiądz /  
painted steel, electroplated brass, brass /  
лакирована сталь, латунная сталь, латунь

8816 ● BL/BS

1×GU10, max 10W, only LED



EYE SPOT 6140 SI



## EYE SPOT

stal lakierowana, chrom / painted steel, chrome /  
лакирована сталь, хром

6015 ○ WH 6140 ○ SI  
6135 ● GR 6020 ● BL

2×GU10, max 35W

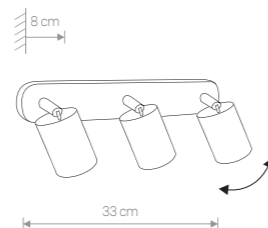
stal lakierowana, stal mosiądzowana, mosiądz /  
painted steel, electroplated brass, brass /  
лакирована сталь, латунная сталь, латунь

8817 ● BL/BS

1×GU10, max 10W, only LED



EYE SPOT 6136 GR



## EYE SPOT

stal lakierowana, chrom / painted steel, chrome /  
лакирована сталь, хром

6016 ○ WH 6141 ○ SI  
6136 ● GR 6021 ● BL

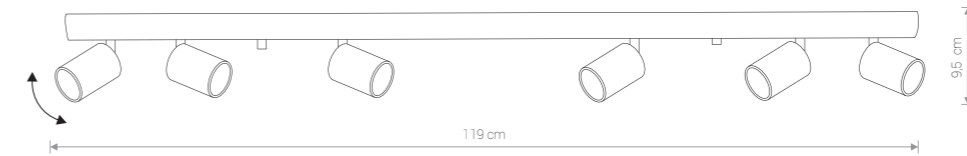
3×GU10, max 35W

stal lakierowana, stal mosiądzowana, mosiądz /  
painted steel, electroplated brass, brass /  
лакирована сталь, латунная сталь, латунь

8818 ● BL/BS

1×GU10, max 10W, only LED

EYE SPOT 6611 BL



## EYE SPOT

stal lakierowana, chrom / painted steel, chrome /  
лакирована сталь, хром

6607 ○ WH 6608 ○ SI  
6610 ● GR 6611 ● BL

6×GU10, max 35W

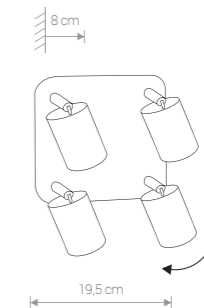
stal lakierowana, stal mosiądzowana, mosiądz /  
painted steel, electroplated brass, brass /  
лакирована сталь, латунная сталь, латунь

8819 ● BL/BS

1×GU10, max 10W, only LED



EYE SPOT 8820 BL/BS



## EYE SPOT

stal lakierowana, chrom / painted steel, chrome /  
лакирована сталь, хром

6017 ○ WH 5844 ○ SI  
6137 ● GR 6022 ● BL

4×GU10, max 35W

stal lakierowana, stal mosiądzowana, mosiądz /  
painted steel, electroplated brass, brass /  
лакирована сталь, латунная сталь, латунь

8820 ● BL/BS

1×GU10, max 10W, only LED



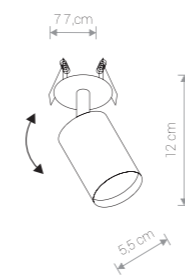
EYE FIT 9397 BL



EYE FIT 9400 BL



EYE FIT 9395 WH



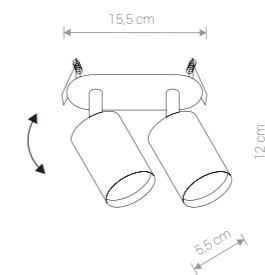
EYE FIT

stal lakierowana / painted steel /  
лакированная сталь

9396 ○ WH 9400 ● BL

1 × GU10, max 35W

cut out ø 55 mm



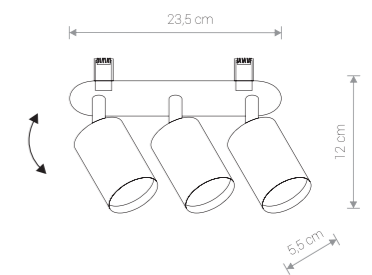
EYE FIT

stal lakierowana / painted steel /  
лакированная сталь

9395 ○ WH 9398 ● BL

2 × GU10, max 35W

cut out 130×30 mm



EYE FIT

stal lakierowana / painted steel /  
лакированная сталь

9394 ○ WH 9397 ● BL

3 × GU10, max 35W

cut out 210×30 mm



COLVILLE 5726 WH



COLVILLE 5735 SI



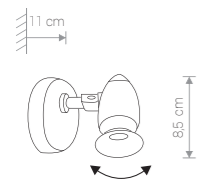
COLVILLE 5727 WH



COLVILLE 5737 SI



COLVILLE 8811 BL

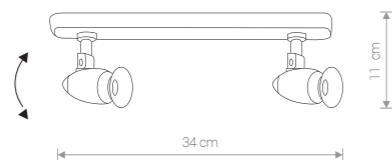


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5725 ○ WH 5732 ● SI 8811 ● BL

Ⓛ 1×GU10, max 15W

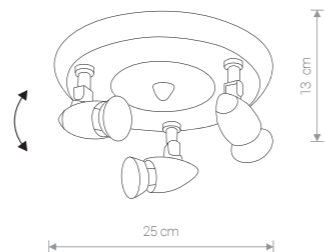


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5726 ○ WH 5733 ● SI 8812 ● BL

Ⓛ 2×GU10, max 15W

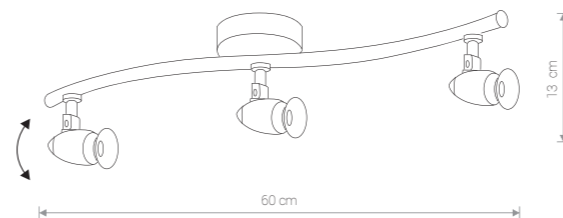


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5727 ○ WH 5734 ● SI 8814 ● BL

Ⓛ 3×GU10, max 15W

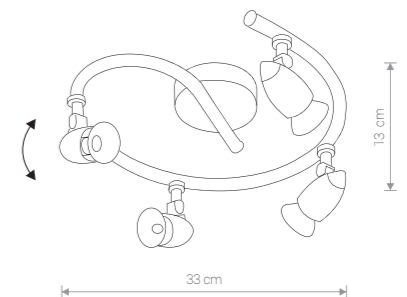


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5728 ○ WH 5735 ● SI 8813 ● BL

Ⓛ 3×GU10, max 15W



COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5731 ○ WH 5737 ● SI 8815 ● BL

Ⓛ 4×GU10, max 15W



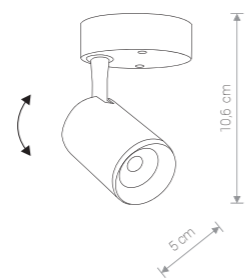
IRIS LED 8993 WH



SHOP LED 5945 WH



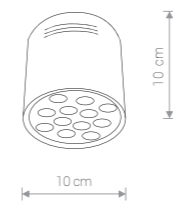
IRIS LED 8994 BL



IRIS LED 7W

aluminium, plastik / aluminium, plastic / алюминий, пластики

8993 ○ WH 8994 ● BL



SHOP LED 12W

stal lakierowana / painted steel / лакирована сталь

5946 ○ WH

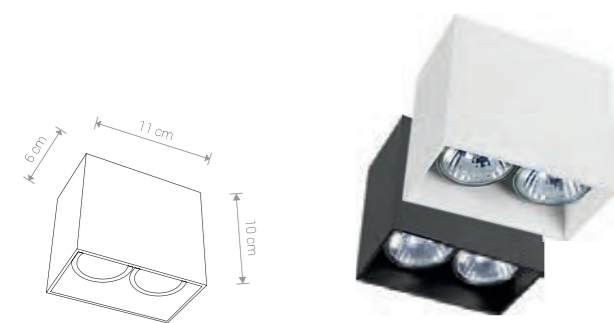
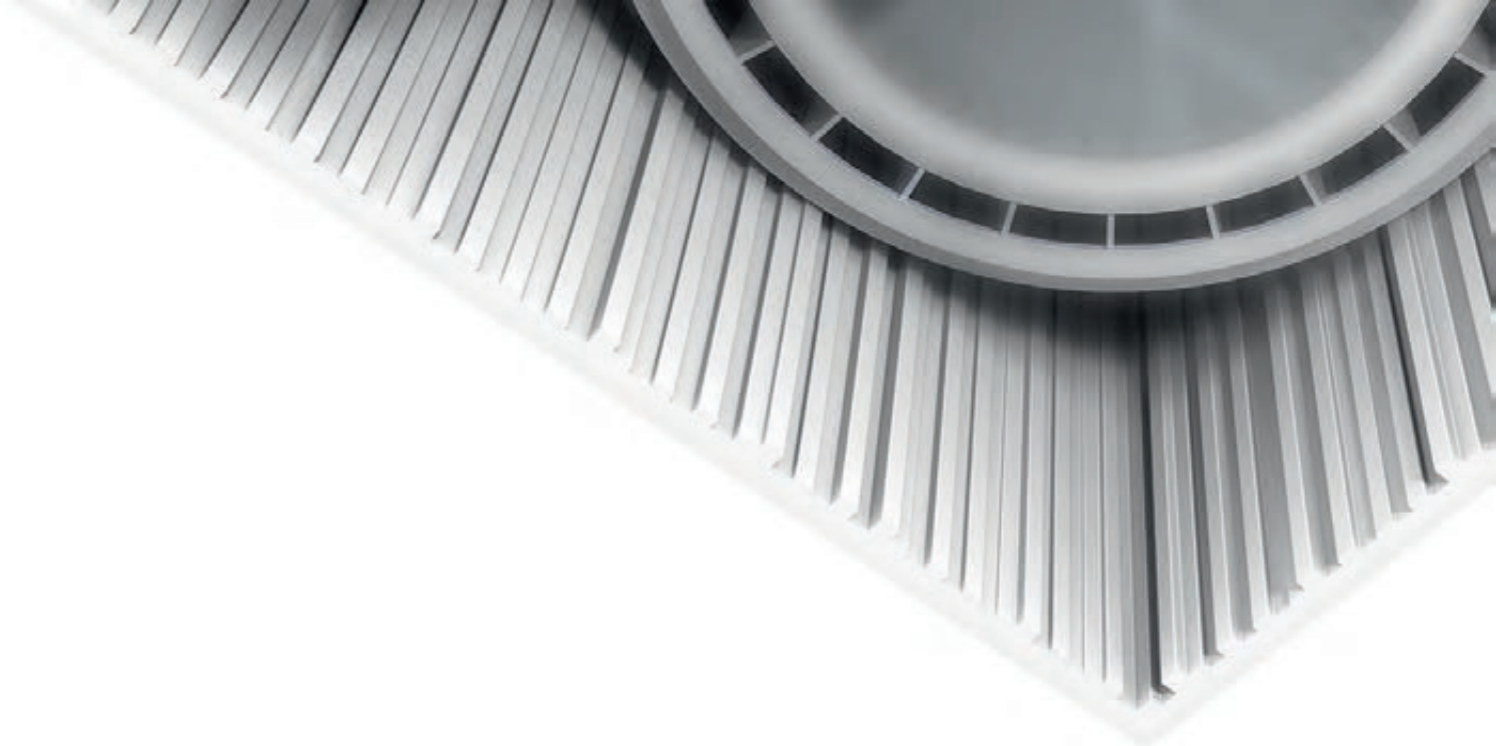


SHOP LED 7W

stal lakierowana / painted steel / лакирована сталь

5945 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
8993, 8994	7x1W LED	3000K	420 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	30 000 h
5945	7x1W LED	4000K	630 - 700 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h
5946	12x1W LED	4000K	1080-1200 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h



### GAP

aluminium lakierowane / painted aluminium / лакированное алюминий

9385 ○ WH 9384 ● BL

Ⓛ 2×GU10, max 35W

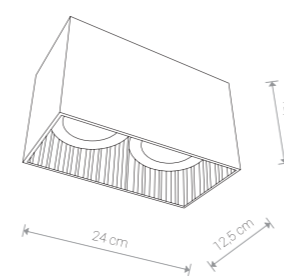


### PAG

aluminium lakierowane / painted aluminium / лакированное алюминий

9387 ○ WH 9386 ● BL

Ⓛ 2×GU10, max 35W

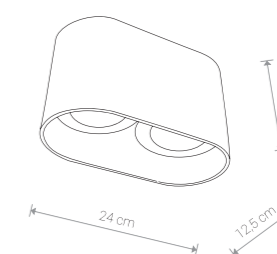


### GROOVE

aluminium lakierowane / painted aluminium / лакированное алюминий

9383 ○ WH 9316 ● BL

Ⓛ 2×GU10, ES111, max 75W

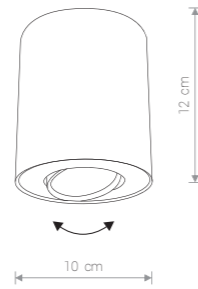


### OVAL

aluminium lakierowane / painted aluminium / лакированное алюминий

9241 ○ WH 9240 ● BL

Ⓛ 2×GU10, ES111, max 75W

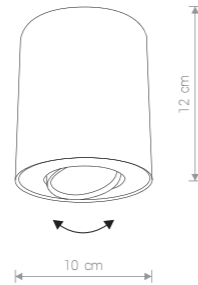


### SET

stal lakierowana, PA / painted steel, PA /  
лакированная сталь, PA

8900 ● BL 8895 ○ WH

Ⓛ 1×GU10, 10W, only LED

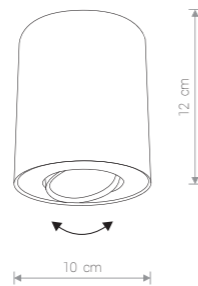


### SET

stal lakierowana, PA / painted steel, PA /  
лакированная сталь, PA

8902 ● BL/SI 8897 ○ WH/SI

Ⓛ 1×GU10, 10W, only LED

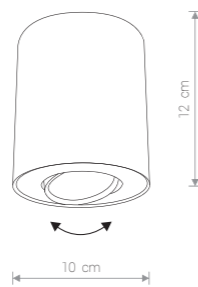


### SET

stal lakierowana, PA / painted steel, PA /  
лакированная сталь, PA

8901 ● BL/G 8896 ○ WH/G

Ⓛ 1×GU10, 10W, only LED

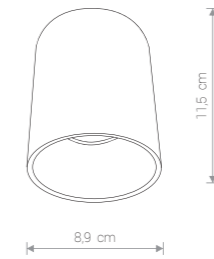


### SET

stal lakierowana, PA / painted steel, PA /  
лакированная сталь, PA

8903 ● BL/WH 8898 ● WH/BL

Ⓛ 1×GU10, 10W, only LED

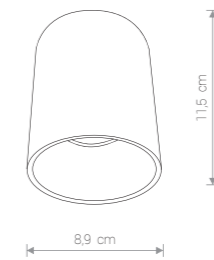


### EYE TONE

stal lakierowana, ABS / painted steel, ABS /  
лакированная сталь, ABS

8932 ● BL/SI 8928 ○ WH/SI

Ⓛ 1×GU10, 10W, only LED

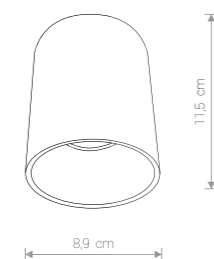


### EYE TONE

stal lakierowana, ABS / painted steel, ABS /  
лакированная сталь, ABS

8931 ● BL/G 8926 ○ WH/G

Ⓛ 1×GU10, 10W, only LED



### EYE TONE

stal lakierowana, ABS / painted steel, ABS /  
лакированная сталь, ABS

8930 ● BL 8925 ○ WH

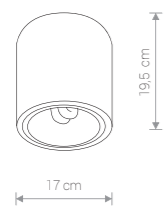
Ⓛ 1×GU10, 10W, only LED





DOWNLIGHT M 4866 WH

DOWNLIGHT S 4867 SI

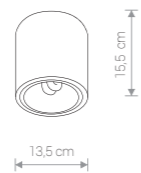


## DOWNLIGHT M

stal lakierowana, aluminium / painted steel, aluminium / лакирована сталь, алюминий

4866 ○ WH

1×E27, max 30W



## DOWNLIGHT S

stal lakierowana, aluminium / painted steel, aluminium / лакирована сталь, алюминий

4865 ○ WH 4867 ● SI

1×E27, max 25W



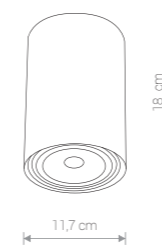
BIT M 9481 WH



BIT S 9486 GR



BIT S 9484 SI



## BIT M

stal lakierowana / painted steel / лакирована сталь

9481 ○ WH 9483 ● SI 9485 ● GR

1×GU10, ES111, max 75W



## BIT S

stal lakierowana / painted steel / лакирована сталь

9482 ○ WH 9484 ● SI 9486 ● GR

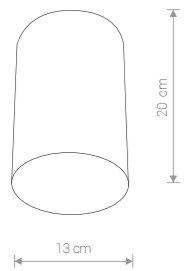
1×GU10, ES111, max 75W



**POINT PLEXI L 6531 SI**



**POINT PLEXI L 6528 WH**



## POINT PLEXI L

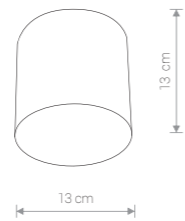
stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6528 ○ WH 6531 ● SI 6530 ● BL

1×E27, max 20W



**POINT PLEXI M 6526 BL**



## POINT PLEXI M

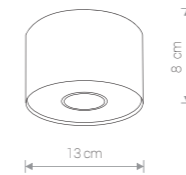
stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6525 ○ WH 6527 ● SI 6526 ● BL

1×GU10, max 10W



**POINT S 6003 SI/GR**



## POINT S

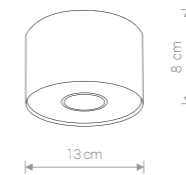
stal lakierowana / painted steel / лакирована сталь

6003 ● SI/GR

1×GU10, max 35W



**POINT M 6001 WH**



## POINT S

stal lakierowana / painted steel / лакирована сталь

6000 ○ WH

1×GU10, max 35W

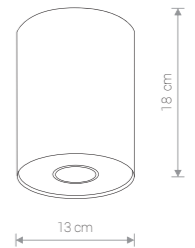


## POINT M

stal lakierowana / painted steel / лакирована сталь

6001 ○ WH

1×GU10, max 35W



## POINT L

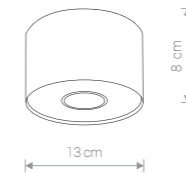
stal lakierowana / painted steel / лакирована сталь

6002 ○ WH

1×GU10, max 35W



**POINT L 6008 GR**



## POINT S

stal lakierowana / painted steel / лакирована сталь

6006 ● GR

1×GU10, max 35W

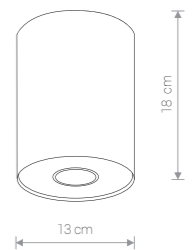


## POINT M

stal lakierowana / painted steel / лакирована сталь

6007 ● GR

1×GU10, max 35W



## POINT L

stal lakierowana / painted steel / лакирована сталь

6008 ● GR

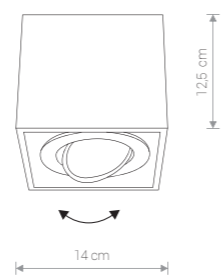
1×GU10, max 35W



**BOX LED 6427 BL**



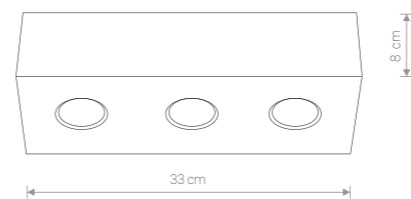
**BOX LED 6422 WH**



### BOX LED

sklejka, stal lakierowana, stal chromowana /  
plywood, painted steel, electropolated steel /  
дерево, лакированная сталь, хромированная сталь

6422 ○ WH 6427 ● BL



### CARSON

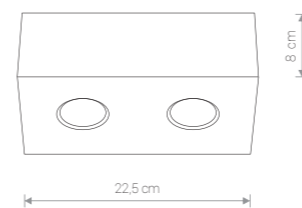
stal lakierowana / painted steel / лакирована сталь

5575 ○ WH/SI

Ⓛ 3×GU10, max 50W



**CARSON 5575 WH/SI**



### CARSON

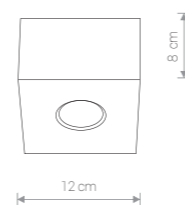
stal lakierowana / painted steel / лакирована сталь

5574 ○ WH/SI 5570 ● BL/SI

Ⓛ 2×GU10, max 50W



**CARSON 5570 BL/SI**



### CARSON

stal lakierowana / painted steel / лакирована сталь

5573 ○ WH/SI 5568 ● BL/SI

Ⓛ 1×GU10, max 50W



**CARSON 5573 WH/SI**

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION
6422, 6427	7x1W LED	4000K	700 - 770 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20



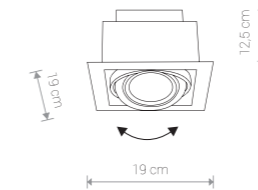
**DOWNLIGHT ES111 9575 WH**



**DOWNLIGHT ES111 9573 SI**



**DOWNLIGHT ES111 9571 BL**



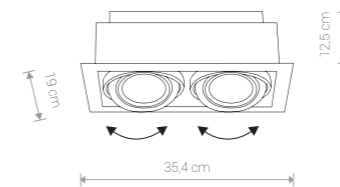
### DOWNLIGHT ES111

stal lakierowana / painted steel / лакированная сталь

9571 ● BL 9573 ● SI 9575 ○ WH

1×GU10, ES111, max 75W

cut out 165 × 165 mm



### DOWNLIGHT ES111

stal lakierowana / painted steel / лакированная сталь

9570 ● BL 9572 ● SI 9574 ○ WH

2×GU10, ES111, max 75W

cut out 320 × 165 mm



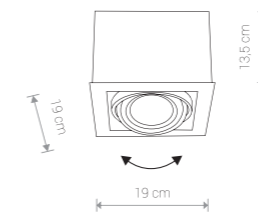
**BOX ES111 9497 WH**



**BOX ES111 9496 GY**



**BOX ES111 9495 BL**

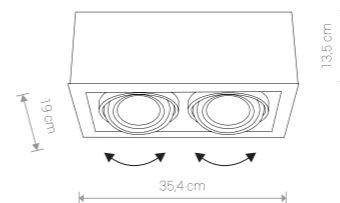


### BOX ES111

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9495 ● BL 9496 ● GY 9497 ○ WH

1×GU10, ES111, max 75W



### BOX ES111

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9470 ● BL 9471 ● GY 9472 ○ WH

2×GU10, ES111, max 75W



**MOD 9412 WH**

13,7 cm  
8,5 cm  
25 cm

**MOD**

stal lakierowana / painted steel /  
лакированная сталь

9417 ● BL 9413 ○ WH

1×GU10, ES111, max 75W

cut out 120×120 mm



**MOD PLUS**

21 cm  
11,6 cm  
11,6 cm  
8,5 cm

**MOD PLUS**

stal lakierowana / painted steel / лакированная сталь

9404 ● BL 9408 ○ WH

1×GU10, ES111, max 75W

cut out 120×120 mm

**MOD PLUS**

32 cm  
23 cm  
11,6 cm  
8,5 cm

**MOD PLUS**

stal lakierowana / painted steel / лакированная сталь

9403 ● BL 9407 ○ WH

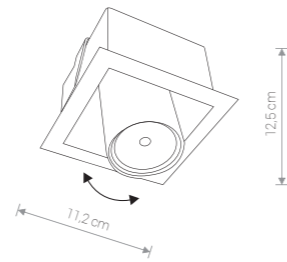
2×GU10, ES111, max 75W

cut out 120×230 mm





**EYE MOD 8937 BL**



**EYE MOD**

stal lakierowana / painted steel / лакированная сталь

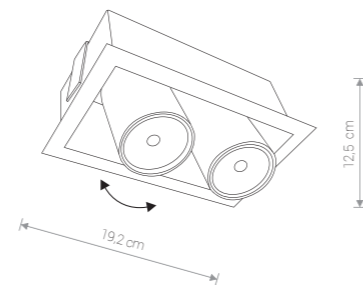
8936 ○ WH 8937 ● BL

Ⓛ 1×GU10, max 35W

✂ cut out 95×90 mm



**EYE MOD 8938 WH**



**EYE MOD**

stal lakierowana / painted steel / лакированная сталь

8938 ○ WH 8940 ● BL

Ⓛ 2×GU10, max 35W

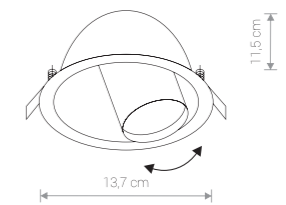
✂ cut out 175×90 mm



**DOT 9378 WH**



**DOT 9378 WH**



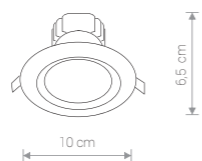
**DOT**

stal lakierowana / painted steel / лакированная сталь

9378 ○ WH 8826 ● BL

Ⓛ 1×GU10, max 35W

✂ cut out ø 125 mm

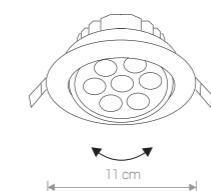


### CEILING LED

stal lakierowana, szkło / painted steel, glass /  
лакирована сталь, стекло

5954 ○ WH

cut out ø 70 mm

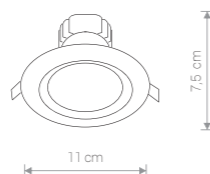


### CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /  
хромированная сталь, пластики

5960 ○ WH

cut out ø 90 mm

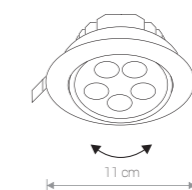


### CEILING LED

stal lakierowana, szkło / painted steel, glass /  
лакирована сталь, стекло

5955 ○ WH

cut out ø 75 mm

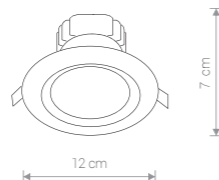


### CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /  
хромированная сталь, пластики

5958 ○ WH

cut out ø 85 mm

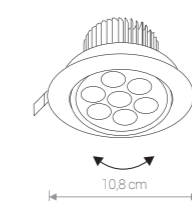


### CEILING LED

stal lakierowana, szkło / painted steel, glass /  
лакирована сталь, стекло

5956 ○ WH

cut out ø 85 mm

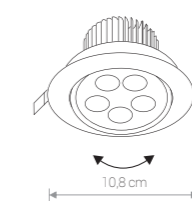


### DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /  
лакирована, хромированная сталь

6823 ● SI

cut out ø 85 mm



### DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /  
лакирована, хромированная сталь

6822 ● SI

cut out ø 85 mm

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5954	3W	4000K	270-300 lm	120°	80	~230V, 50Hz	□	IP 20
5955	5W	4000K	450-500 lm	120°	80	~230V, 50Hz	□	IP 20
5956	7W	4000K	630-700 lm	120°	80	~230V, 50Hz	□	IP 20

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5960	7W	4000K	630-700 lm	30°	80	~230V, 50Hz	□	IP 20
5958	5W	4000K	450-500 lm	30°	80	~230V, 50Hz	□	IP 20
6822	5W	4000K	500-555 lm	30°	80	~230V, 50Hz	□	IP 20
6823	7W	4000K	700-770 lm	30°	80	~230V, 50Hz	□	IP 20



HELIOS 8992 WH



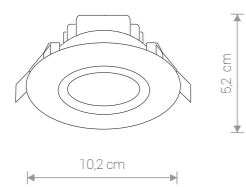
EOL 8988 WH



CEILING COB 6971 WH



CEILING COB 6972 WH



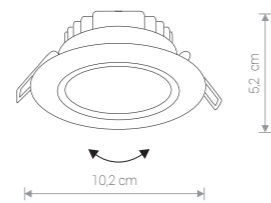
## HELIOS

plastik, PC dyfuzor / plastic, PC diffuser / пластик, PC диффузор

8991 ○ WH - 3000K

8992 ○ WH - 4000K

🔪 cut out ø 85 mm



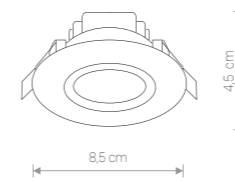
## EOL

plastik, PC dyfuzor / plastic, PC diffuser / пластик, PC диффузор

8988 ○ WH - 3000K

8990 ○ WH - 4000K

🔪 cut out ø 85 mm

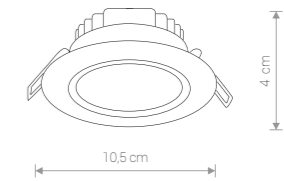


## CEILING COB

plastik / plastics/ пластик

6971 ○ WH

🔪 cut out ø 70 mm



## CEILING COB

plastik / plastics/ пластик

6972 ○ WH

🔪 cut out ø 90 mm

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
8988	5W LED	3000K	265 lm	30°	80	~200-240V, 50Hz	☐	0,5	IP 44	20 000 h
8990	5W LED	4000K	265 lm	30°	80	~200-240V, 50Hz	☐	0,5	IP 44	20 000 h
8991	5W LED	3000K	260 lm	80°	80	~200-240V, 50Hz	☐	0,5	IP 44	20 000 h
8992	5W LED	4000K	260 lm	80°	80	~200-240V, 50Hz	☐	0,5	IP 44	20 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6971	5W	3000K	380 lm	60°	81	~230V, 50Hz	☐	0,55	IP 20	20 000 h
6972	10W	3000K	780 lm	60°	81	~230V, 50Hz	☐	0,55	IP 20	20 000 h





classic



PIREUS 4398 G



PIREUS 3380 G

20 cm



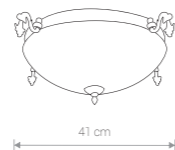
28 cm

### PIREUS

znal, szkło / zamak, glass / алюминик, стекло

3375 ● G

1×E27, max 60W



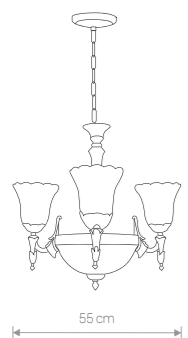
22 cm

### PIREUS

znal, szkło / zamak, glass / алюминик, стекло

4398 ● G

3×E27, max 60W



55 cm

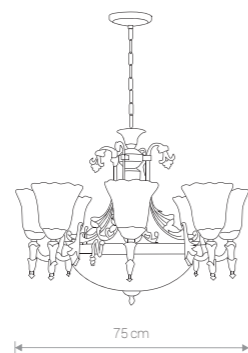
150 cm

### PIREUS

znal, szkło / zamak, glass / алюминик, стекло

3376 ● G

6×E27, max 60W



75 cm

162 cm

### PIREUS

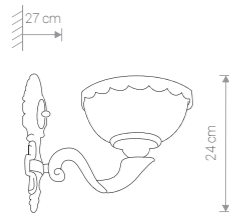
znal, szkło / zamak, glass / алюминик, стекло

3380 ● G

11×E27, max 60W



АТТΥКА 4397 G

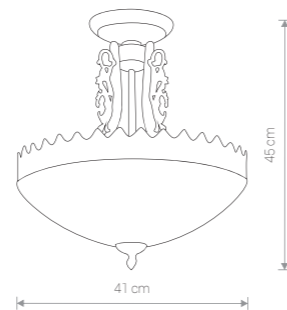


АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

3361 G

1×E27, max 60W

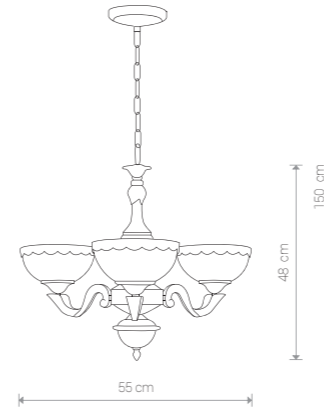


АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

4397 G

3×E27, max 60W

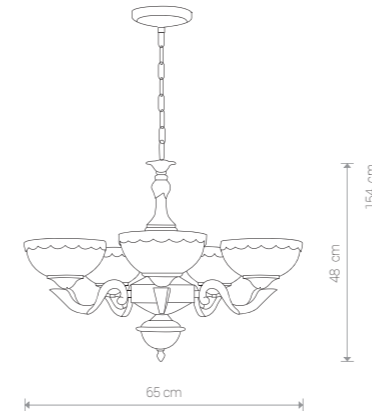


АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

3362 G

3×E27, max 60W

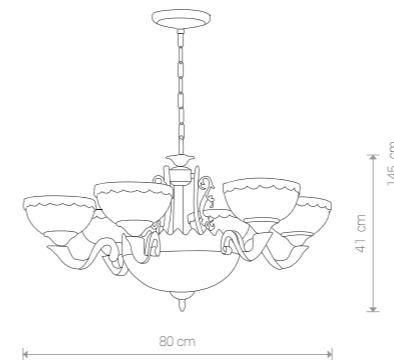


АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

3363 G

5×E27, max 60W

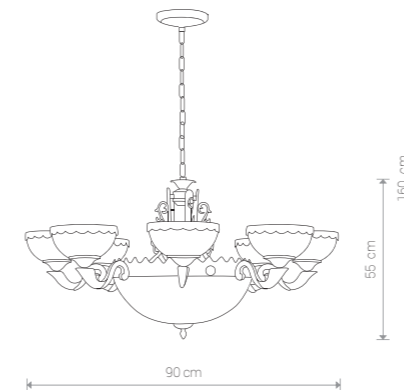


АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

3364 G

9×E27, max 60W



АТТΥКА

znal, szkło / zamak, glass / алюминик, стекло

3365 G

11×E27, max 60W



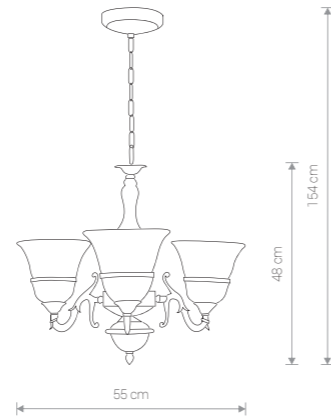
АТТΥКА 3363 G



АТТΥКА 3365 G



**KORYNT 3368 G**

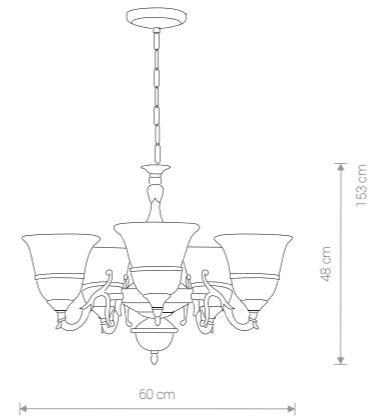


**KORYNT**

znal, szkło / zamak, glass / алюминик, стекло

3368 G

3x E27, max 60W



**KORYNT**

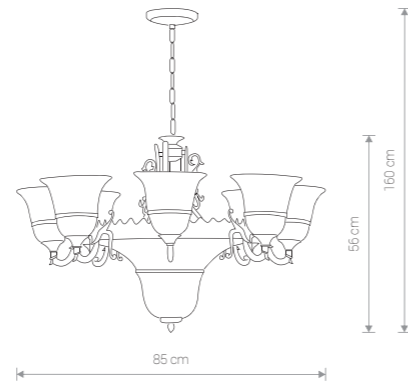
znal, szkło / zamak, glass / алюминик, стекло

3370 G

5x E27, max 60W



**KORYNT 3372 G**

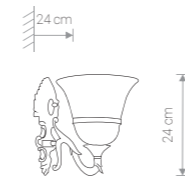


**KORYNT**

znal, szkło / zamak, glass / алюминик, стекло

3372 G

11x E27, max 60W



**KORYNT**

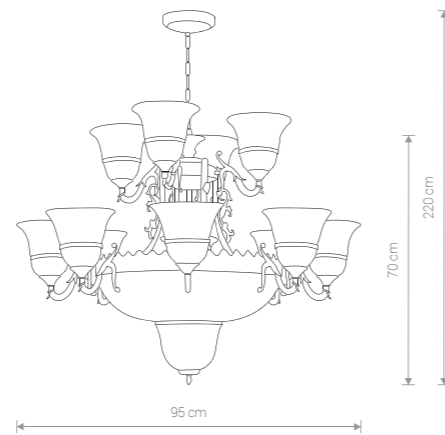
znal, szkło / zamak, glass / алюминик, стекло

3367 G

1x E27, max 60W



**KORYNT 3373 G**

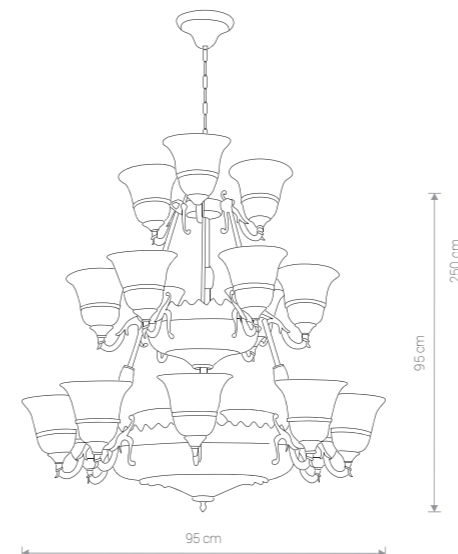


**KORYNT**

znal, szkło / zamak, glass / алюминик, стекло

3373 G

15x E27, max 60W



**KORYNT**

znal, szkło / zamak, glass / алюминик, стекло

3374 G

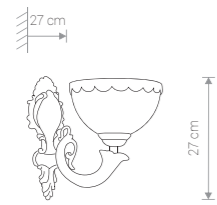
24x E27, max 60W



**KORYNT 3374 G**



OLIMPIA 4354 EC/CO

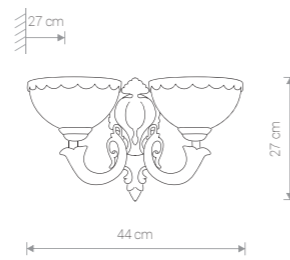


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4356 EC/CO

1×E27, max 60W

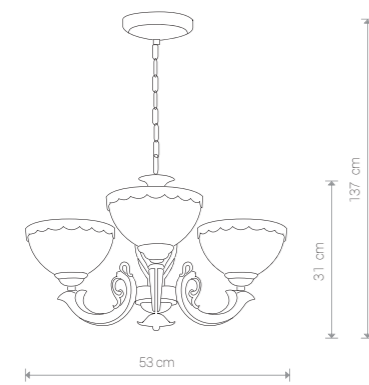


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4357 EC/CO

2×E27, max 60W

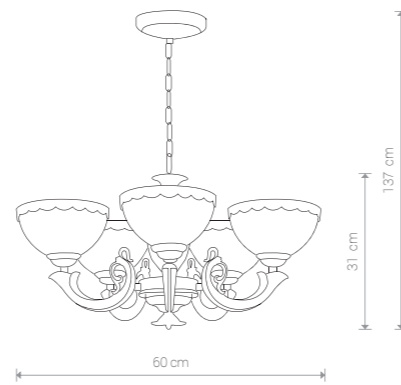


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4353 EC/CO

3×E27, max 60W



OLIMPIA

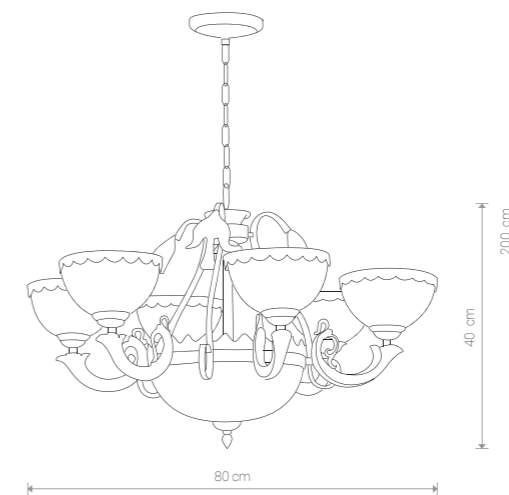
znal, szkło / zamak, glass / алюминий, стекло

4354 EC/CO

5×E27, max 60W



OLIMPIA 4355 EC/CO



OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4355 EC/CO

9×E27, max 60W



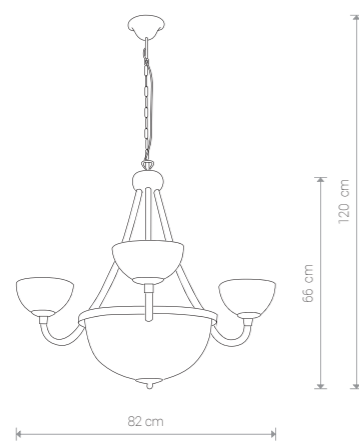
BARON 5997 WH/G



BARON 5994 WH/G



BARON 5995 WH/G

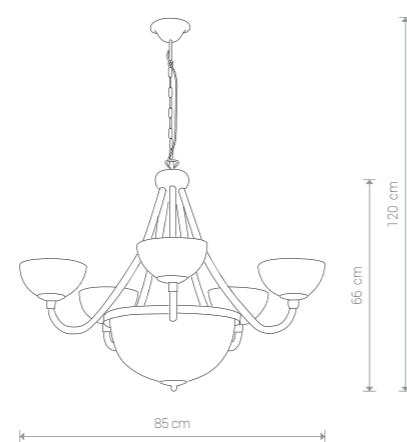


BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5996 WH/G 2771 BL/G

6x E27, max 60W

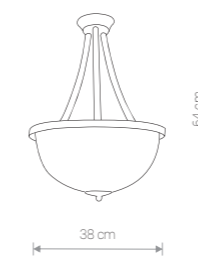


BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5997 WH/G 2772 BL/G

8x E27, max 60W

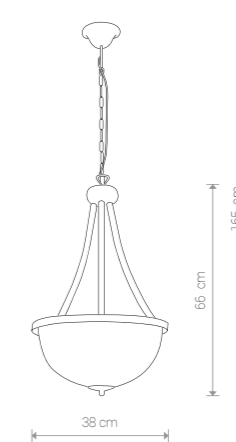


BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5994 WH/G 4140 BL/G

3x E27, max 60W



BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5995 WH/G 2770 BL/G

3x E27, max 60W



**BARON 4997 BL/G**

23 cm



28 cm

## BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5990 ● WH/G 2768 ● BL/G

1×E27, max 60W



38 cm

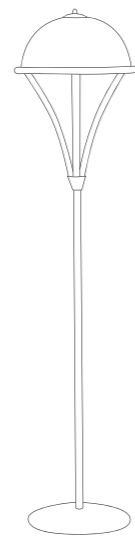
21 cm

## BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5991 ● WH/G 4996 ● BL/G

1×E27, max 60W



165 cm

38 cm

## BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

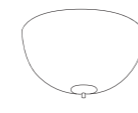
5998 ● WH/G 4997 ● BL/G

3×E27, max 60W



**BARON 4137 BL/G**

**BARON 4138 BL/G**



20 cm

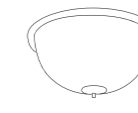
36 cm

## BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

4137 ● BL/G

2×E27, max 60W



20 cm

38 cm

## BARON

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

5993 ● WH/G 4138 ● BL/G

2×E27, max 60W

MIKI 1512 BR



MIKI

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1512 ● BR

Ⓛ 3×E27, max 60W



MIKI

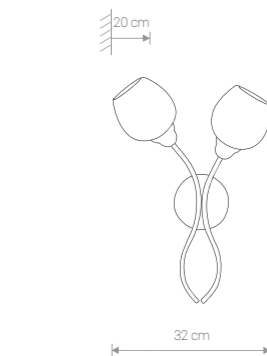
stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1509 ● BR

Ⓛ 1×E27, max 60W



MIKI 1513 BR

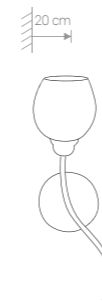


MIKI

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1510 ● BR

Ⓛ 2×E27, max 60W

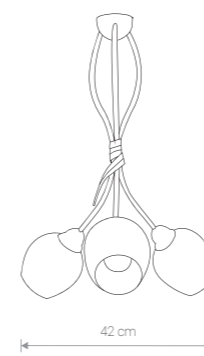


MIKI

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1845 ● BR

Ⓛ 1×E27, max 60W

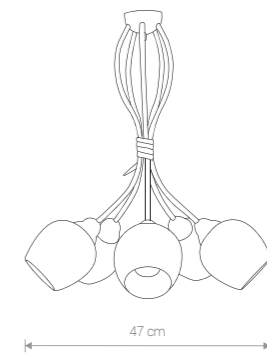


MIKI

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1511 ● BR

Ⓛ 3×E27, max 60W



MIKI

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

1513 ● BR

Ⓛ 5×E27, max 60W





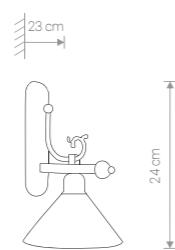
CORA 3486 WH/G



CORA 4745 BR/G



CORA 3485 WH/G

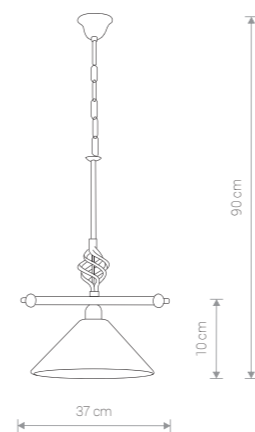


CORA

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3485 WH/G 3483 BR/G

1x E27, max 60W

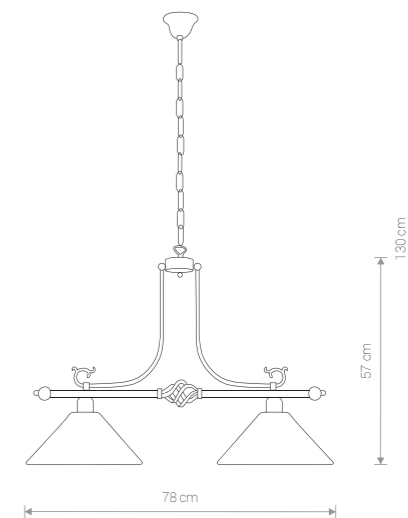


CORA

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

4746 WH/G 4745 BR/G

1x E27, max 60W



CORA

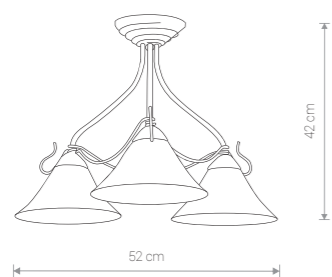
stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3486 WH/G 3484 BR/G

2x E27, max 60W



VIKTORIA 2998 G

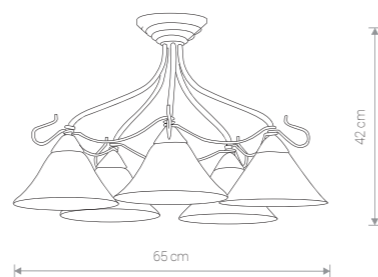


VIKTORIA

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

2997 ● G

Ⓢ 3×E27, max 60W



VIKTORIA

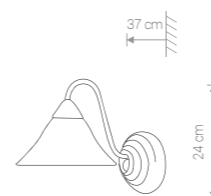
stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

2998 ● G

Ⓢ 5×E27, max 60W



VIKTORIA 2996 G



VIKTORIA

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

2994 ● G

Ⓢ 1×E27, max 60W

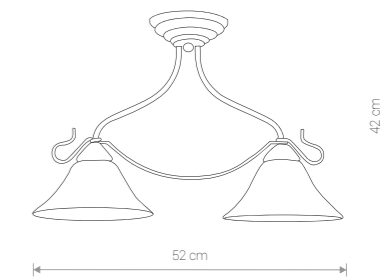


VIKTORIA

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

2995 ● G

Ⓢ 1×E27, max 60W



VIKTORIA

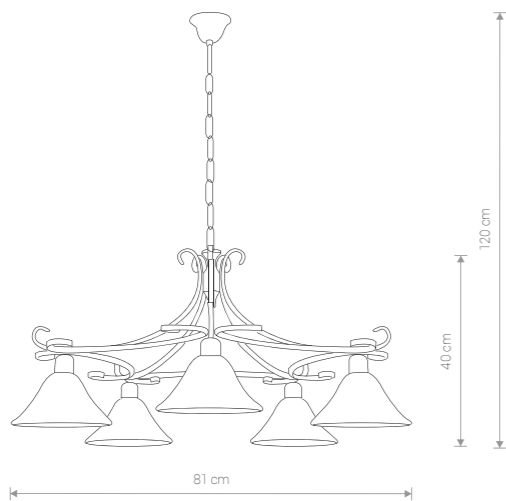
stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

2996 ● G

Ⓢ 2×E27, max 60W



FLORES 3527 BL/SI



FLORES

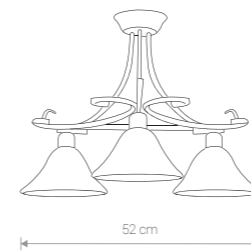
stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3527 ● BL/SI

Ⓢ 5×E27, max 60W



FLORES 3528 BL/SI

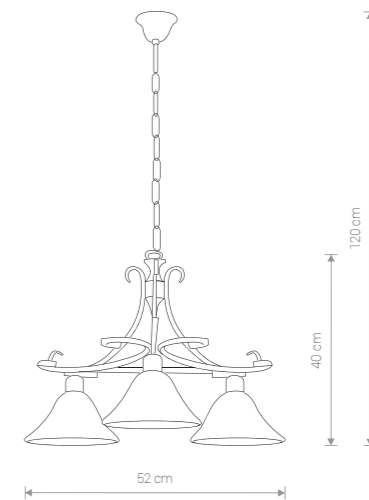


FLORES

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3526 ● BL/SI

Ⓢ 3×E27, max 60W

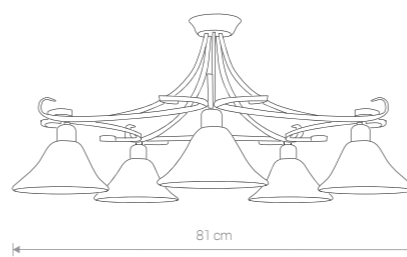


FLORES

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3525 ● BL/SI

Ⓢ 3×E27, max 60W

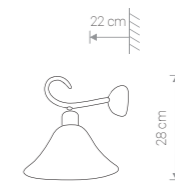


FLORES

stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3528 ● BL/SI

Ⓢ 5×E27, max 60W



FLORES

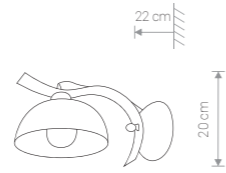
stal lakierowana, szkło / painted steel, glass /  
лакированная сталь, стекло

3524 ● BL/SI

Ⓢ 1×E27, max 60W



LIRA 401 BL/SI

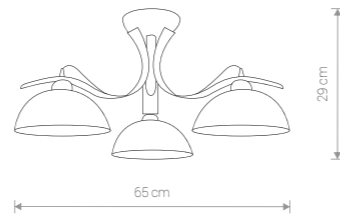


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

408 ● BL/SI

Ⓧ 1×E27, max 60W

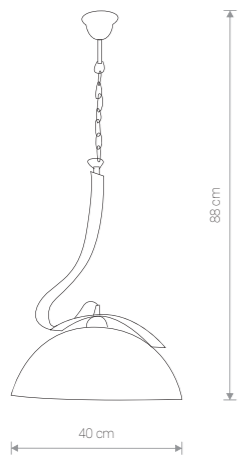


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

406 ● BL/SI

Ⓧ 3×E27, max 60W

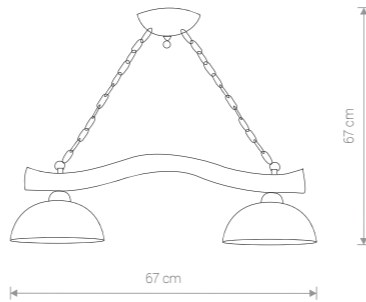


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

401 ● BL/SI

Ⓧ 1×E27, max 100W

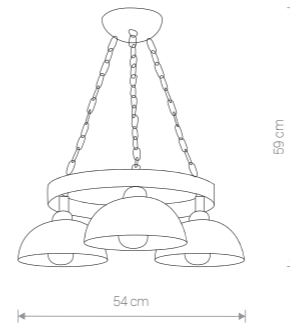


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

402 ● BL/SI

Ⓧ 2×E27, max 60W

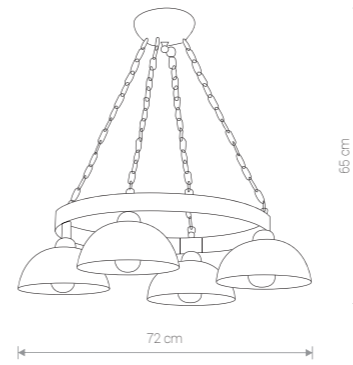


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

403 ● BL/SI

Ⓧ 3×E27, max 60W

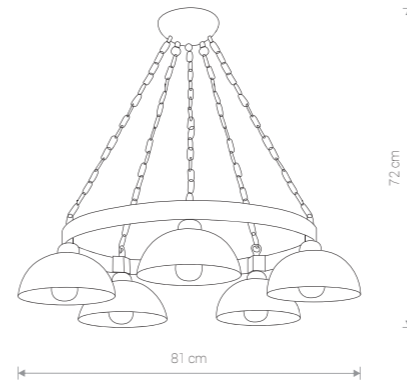


## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

404 ● BL/SI

Ⓧ 4×E27, max 60W



## LIRA

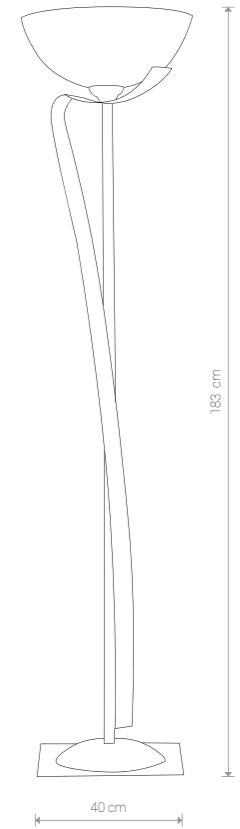
stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

405 ● BL/SI

Ⓧ 5×E27, max 60W



LIRA 405 BL/SI



## LIRA

stal lakierowana, szkło / painted steel, glass / лакированная сталь, стекло

409 ● BL/SI

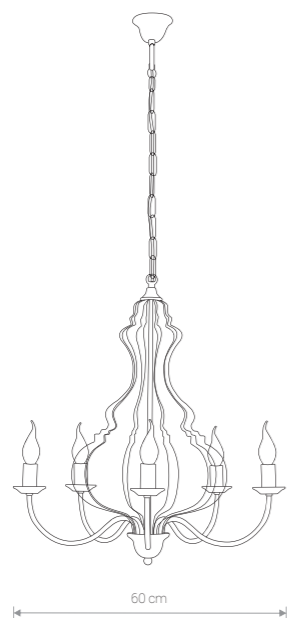
Ⓧ 1×E27, max 100W



MARGARET 6330 WH



TESA 1055 WH/G



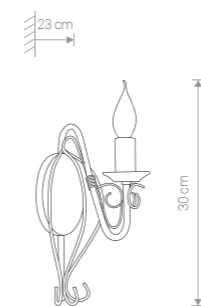
140 cm  
64 cm

MARGARET

stal lakierowana / painted steel /  
лакированная сталь

6330 ○ WH 6328 ● BL

Ⓛ 5×E14, max 60W



23 cm

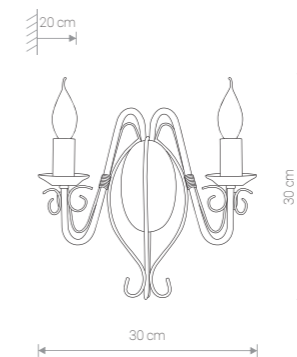
30 cm

TESA

stal lakierowana / painted steel /  
лакированная сталь

1051 ○ WH/G

Ⓛ 1×E14, max 60W



20 cm

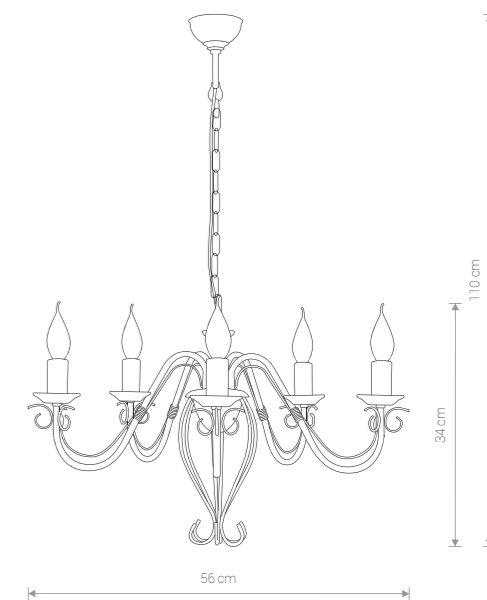
30 cm

TESA

stal lakierowana / painted steel /  
лакированная сталь

1052 ○ WH/G

Ⓛ 2×E14, max 60W



110 cm  
34 cm

TESA

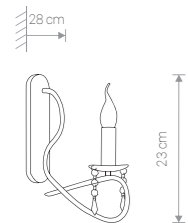
stal lakierowana / painted steel /  
лакированная сталь

1055 ○ WH/G

Ⓛ 5×E14, max 60W



FRESCO 4561 EC/G

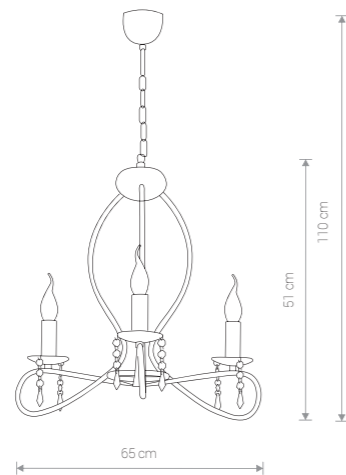


## FRESCO

stal lakierowana, kryształki / painted steel, crystals /  
лакированная сталь, кристаллики

4558  EC/G

 1×E14, max 60W

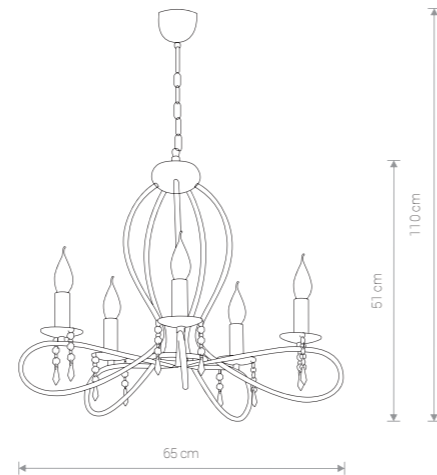


## FRESCO

stal lakierowana, kryształki / painted steel, crystals /  
лакированная сталь, кристаллики

4561  EC/G

 3×E14, max 60W



## FRESCO

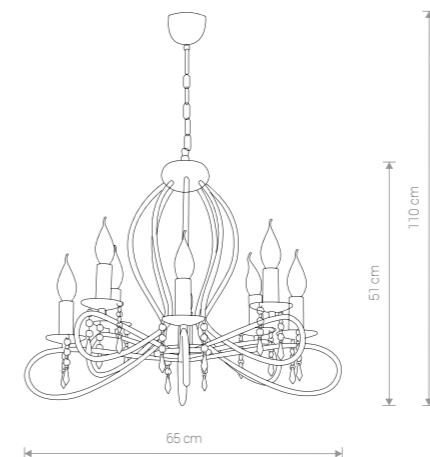
stal lakierowana, kryształki / painted steel, crystals /  
лакированная сталь, кристаллики

4562  EC/G

 5×E14, max 60W



FRESCO 4563 EC/G



## FRESCO

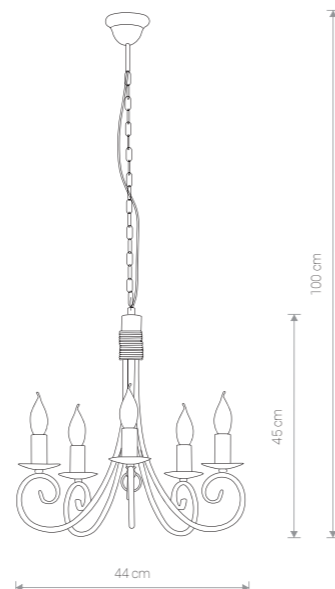
stal lakierowana, kryształki / painted steel, crystals /  
лакированная сталь, кристаллики

4563  EC/G

 8×E14, max 60W



SILVERADO 5417 SI

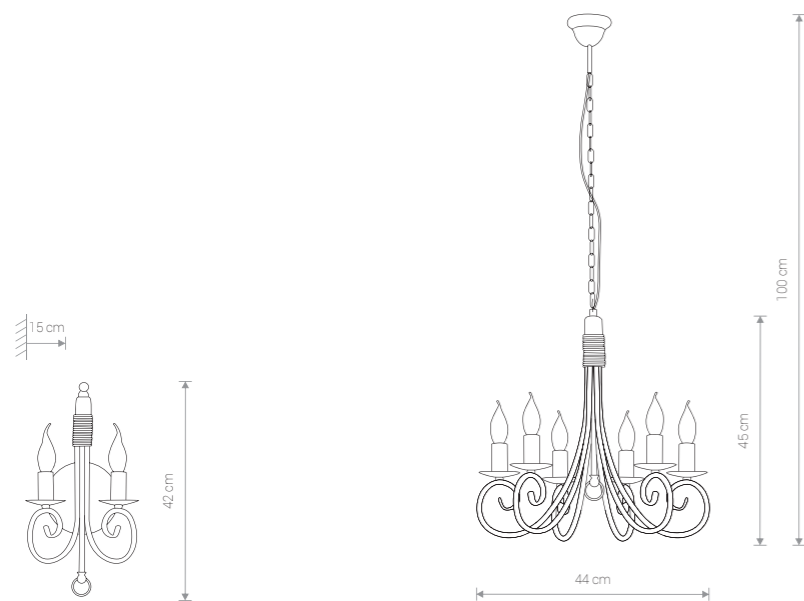


SILVERADO

stal lakierowana / painted steel /  
лакированная сталь

5417 ● SI

Ⓛ 5×E14, max 60W

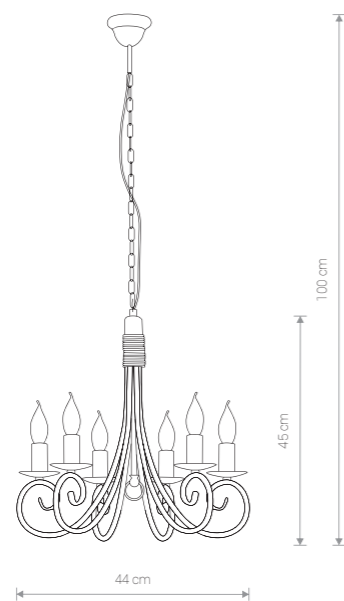


SILVERADO

stal lakierowana / painted steel /  
лакированная сталь

5415 ● SI

Ⓛ 2×E14, max 60W

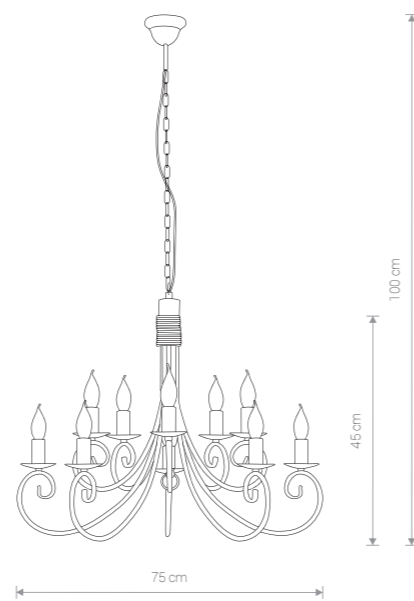


SILVERADO

stal lakierowana / painted steel /  
лакированная сталь

5418 ● SI

Ⓛ 6×E14, max 60W



SILVERADO

stal lakierowana / painted steel /  
лакированная сталь

5420 ● SI

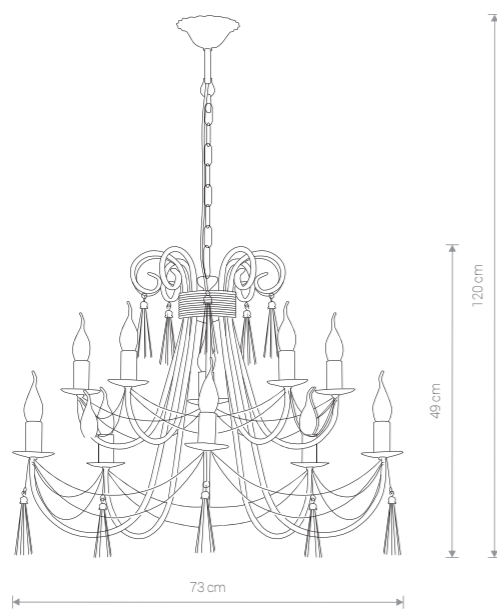
Ⓛ 10×E14, max 60W



SILVERADO 5420 SI



TWIST 4985 WH/G

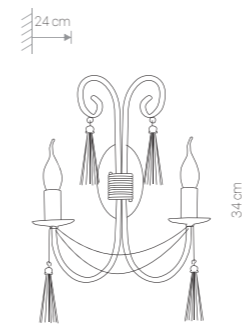


TWIST

stal lakierowana / painted steel /  
лакированная сталь

4985 WH/G 2767 BR/G

10×E14, max 60W

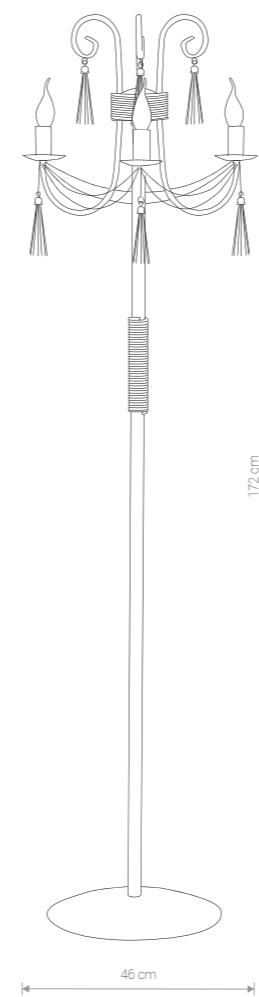


TWIST

stal lakierowana / painted steel /  
лакированная сталь

4981 WH/G 2763 BR/G

2×E14, max 60W

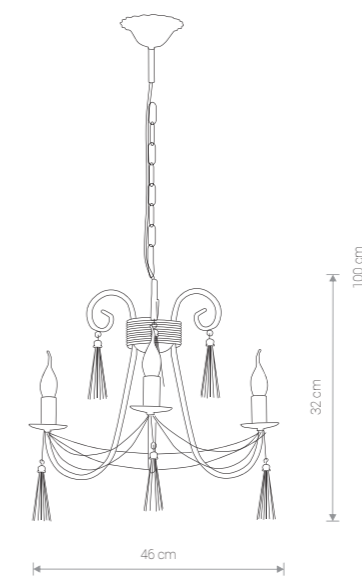


TWIST

stal lakierowana / painted steel /  
лакированная сталь

4982 WH/G 2765 BR/G

3×E14, max 60W



TWIST

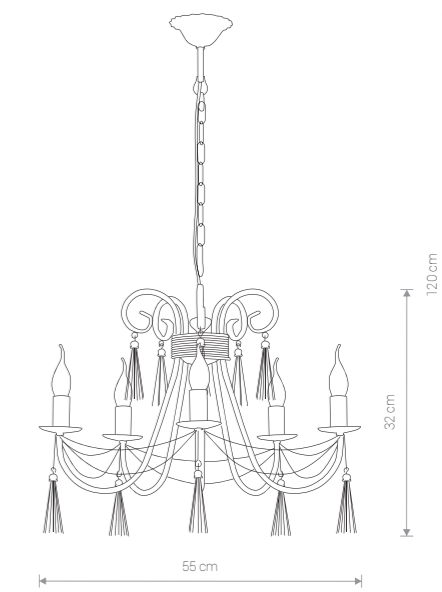
stal lakierowana / painted steel /  
лакированная сталь

4983 WH/G 2764 BR/G

3×E14, max 60W



TWIST 2763 BR/G



TWIST

stal lakierowana / painted steel /  
лакированная сталь

4984 WH/G 2766 BR/G

5×E14, max 60W

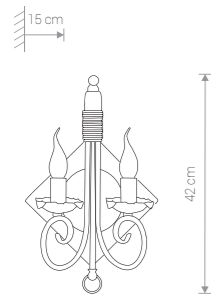




PŁOMYK 483 BL/CO



PŁOMYK 493 BL/CO

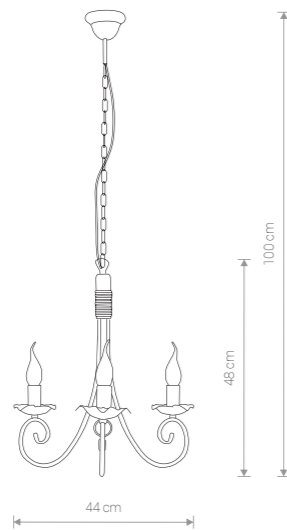


PŁOMYK

stal lakierowana / painted steel / лакированная сталь

485 ● BL/CO

Ⓢ 2×E14, max 60W

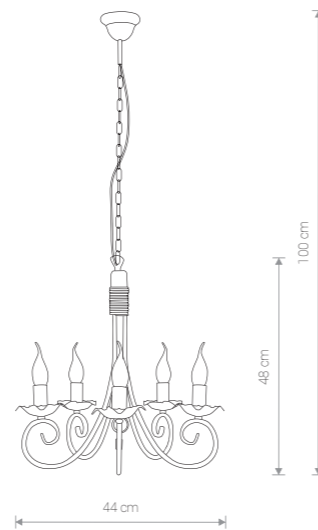


PŁOMYK

stal lakierowana / painted steel / лакированная сталь

481 ● BL/CO

Ⓢ 3×E14, max 60W

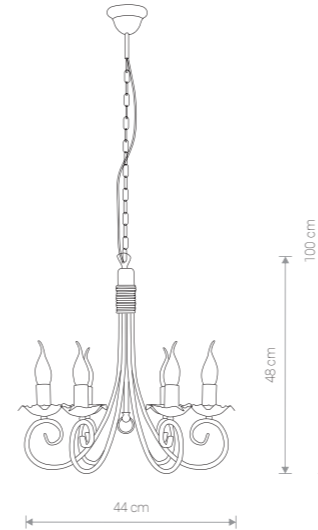


PŁOMYK

stal lakierowana / painted steel / лакированная сталь

483 ● BL/CO

Ⓢ 5×E14, max 60W

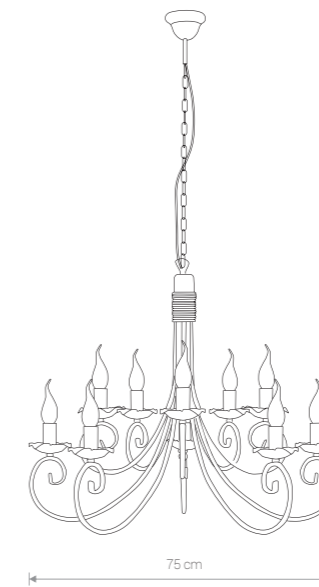


PŁOMYK

stal lakierowana / painted steel / лакированная сталь

484 ● BL/CO

Ⓢ 6×E14, max 60W

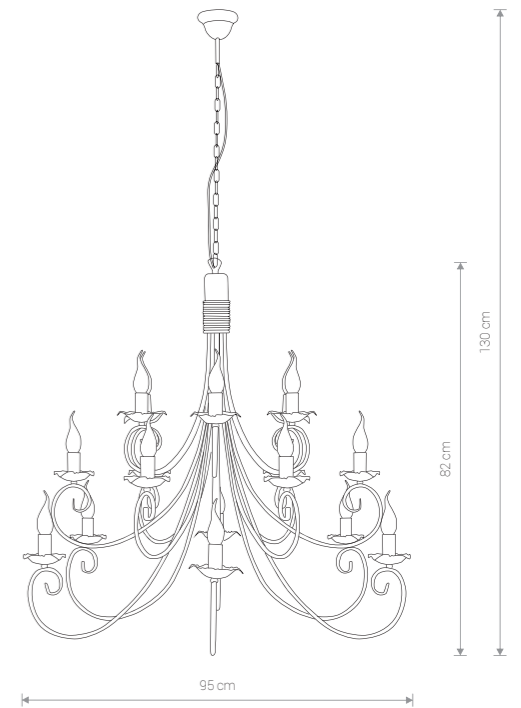


PŁOMYK

stal lakierowana / painted steel / лакированная сталь

491 ● BL/CO

Ⓢ 10×E14, max 60W



PŁOMYK

stal lakierowana / painted steel / лакированная сталь

493 ● BL/CO

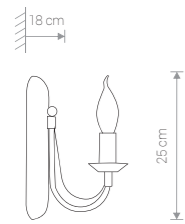
Ⓢ 18×E14, max 60W



ARES 206 BL/G



ARES 208 BL/G

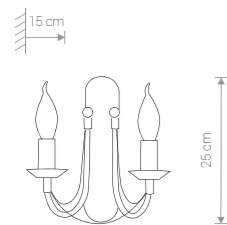


## ARES

stal lakierowana / painted steel /  
лакированная сталь

202 ● BL/G

1×E14, max 60W

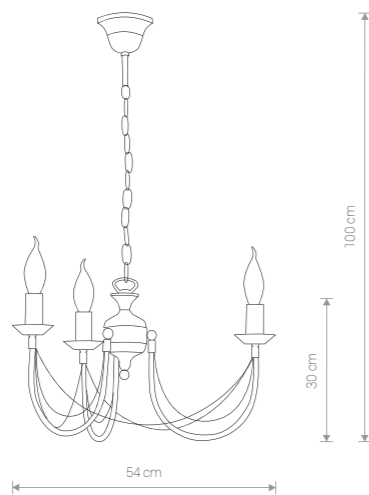


## ARES

stal lakierowana / painted steel /  
лакированная сталь

203 ● BL/G

2×E14, max 60W

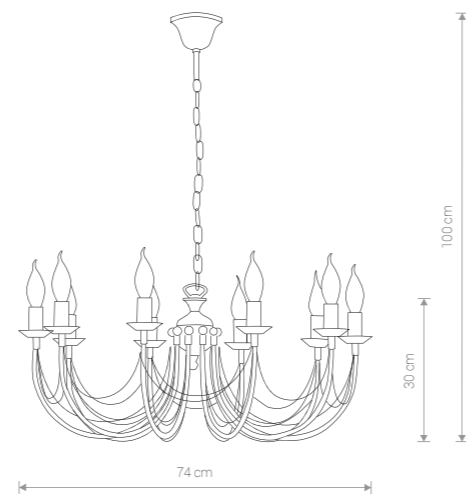


## ARES

stal lakierowana / painted steel /  
лакированная сталь

204 ● BL/G

3×E14, max 60W

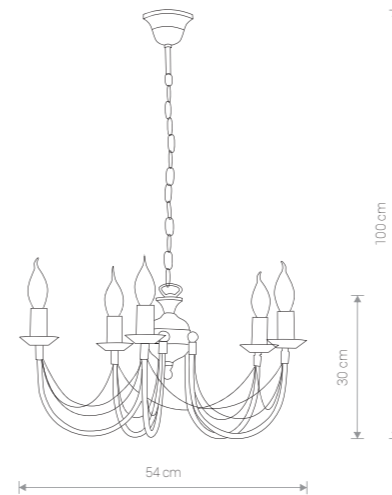


## ARES

stal lakierowana / painted steel /  
лакированная сталь

206 ● BL/G

10×E14, max 60W

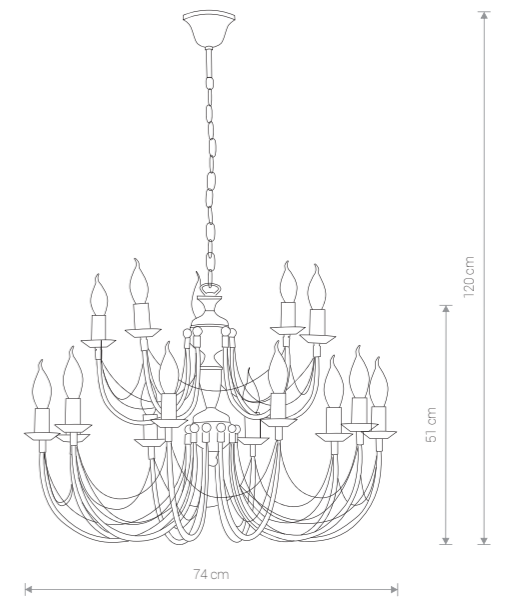


## ARES

stal lakierowana / painted steel /  
лакированная сталь

205 ● BL/G

5×E14, max 60W



## ARES

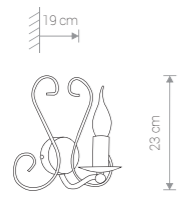
stal lakierowana / painted steel /  
лакированная сталь

208 ● BL/G

15×E14, max 60W



DAKAR 3648 BL/G

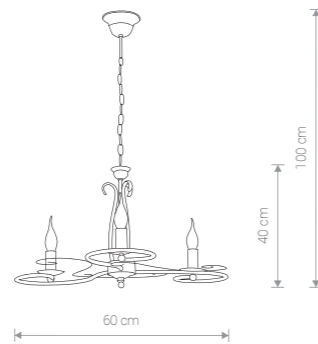


DAKAR

stal lakierowana / painted steel /  
лакированная сталь

3644 ● BL/G

Ⓛ 1×E14, max 60W

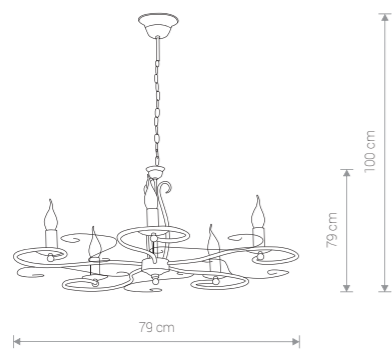


DAKAR

stal lakierowana / painted steel /  
лакированная сталь

3645 ● BL/G

Ⓛ 3×E14, max 60W

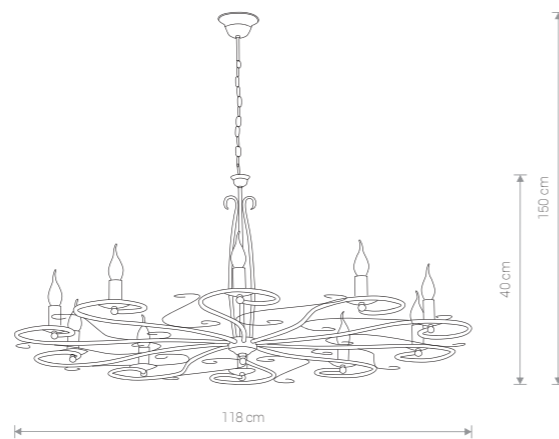


DAKAR

stal lakierowana / painted steel /  
лакированная сталь

3646 ● BL/G

Ⓛ 5×E14, max 60W



DAKAR

stal lakierowana / painted steel /  
лакированная сталь

3648 ● BL/G

Ⓛ 10×E14, max 60W



DAKAR 3650 BL/G



DAKAR

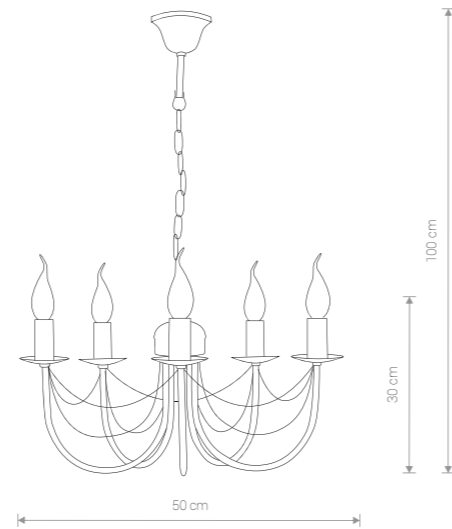
stal lakierowana / painted steel /  
лакированная сталь

3650 ● BL/G

Ⓛ 15×E14, max 60W



**WIOLETTA** 1353 BL/CO



## WIOLETTA

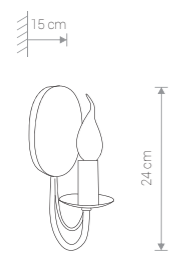
stal lakierowana / painted steel /  
лакированная сталь

1353 ● BL/CO

Ⓧ 5×E14, max 60W



**AMARA** 4136 BR/G

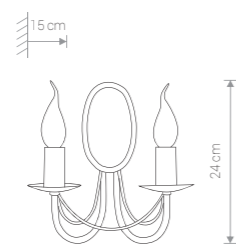


## WIOLETTA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

1350 ● BL/CO

Ⓧ 1×E14, max 60W

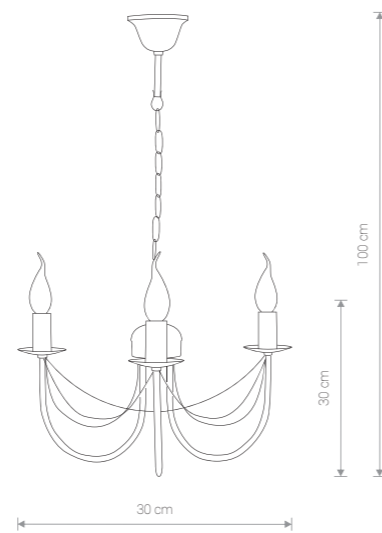


## WIOLETTA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

1351 ● BL/CO

Ⓧ 2×E14, max 60W

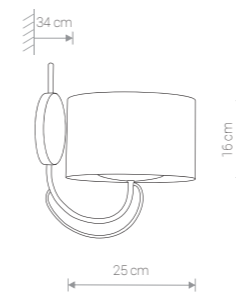


## WIOLETTA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

1352 ● BL/CO

Ⓧ 3×E14, max 60W

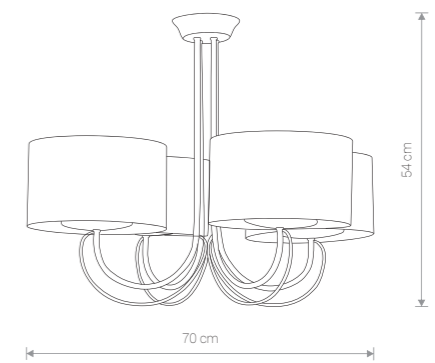


## AMARA

stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

4134 ● BR/G

Ⓧ 1×E14, max 60W



## AMARA

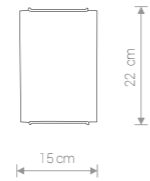
stal lakierowana, abażur / painted steel, shade /  
лакированная сталь, абажур

4136 ● BR/G

Ⓧ 4×E14, max 60W



bent glass

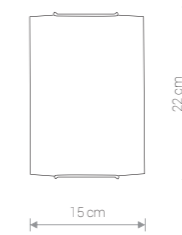


### ROSETTE

szkło / glass / стекло

5692 ○ WH

1×E14, max 40W

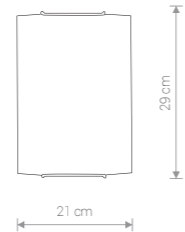


### LUX MAT

szkło / glass / стекло

2267 ○ WH

1×E14, max 40W

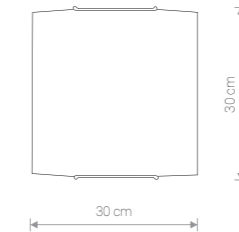


### ROSETTE

szkło / glass / стекло

5694 ○ WH

1×E27, max 60W

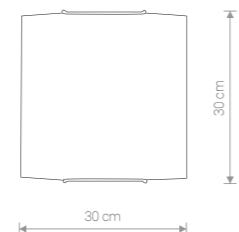


### LUX MAT

szkło / glass / стекло

2272 ○ WH

1×E27, max 60W

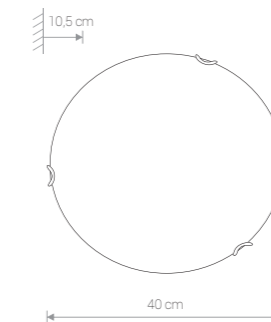


### ROSETTE

szkło / glass / стекло

5760 ○ WH

1×E27, max 60W

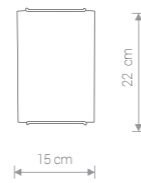


### LUX MAT

szkło / glass / стекло

2274 ○ WH

2×E27, max 60W

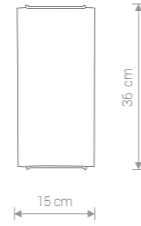


### CLASSIC

szkło / glass / стекло

1129 ○ WH

1 × E14, max 40W



### CLASSIC

szkło / glass / стекло

1130 ○ WH

2 × E14, max 40W

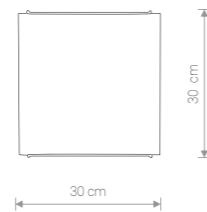


### CLASSIC

szkło / glass / стекло

1131 ○ WH

1 × E27, max 60W

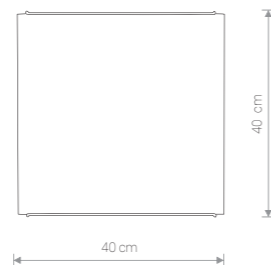


### CLASSIC

szkło / glass / стекло

1135 ○ WH

1 × E27, max 60W



### CLASSIC

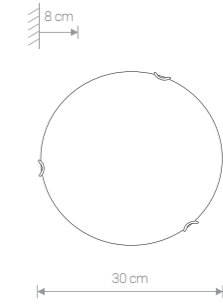
szkło / glass / стекло

1136 ○ WH

2 × E27, max 60W

4923 ○ WH

4 × E27, max 60W

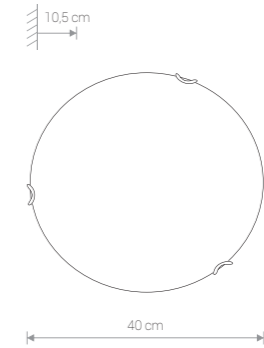


### CLASSIC

szkło / glass / стекло

3908 ○ WH

1 × E27, max 60W

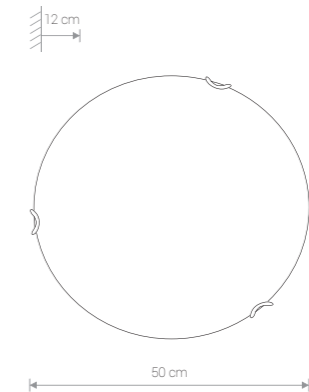


### CLASSIC

szkło / glass / стекло

3910 ○ WH

2 × E27, max 60W

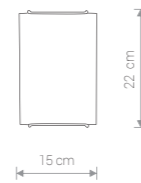


### CLASSIC

szkło / glass / стекло

3912 ○ WH

3 × E27, max 60W

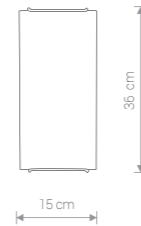


### CONTRASTAMPO

szkło / glass / стекло

2280 ● EC

1×E14, max 40W

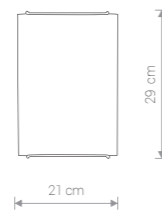


### CONTRASTAMPO

szkło / glass / стекло

2281 ● EC

2×E14, max 40W

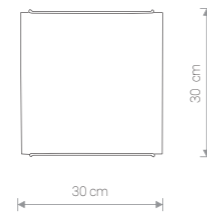
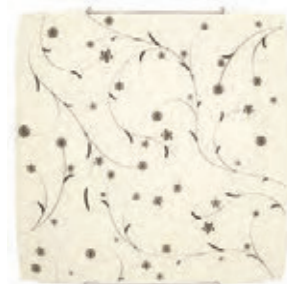


### CONTRASTAMPO

szkło / glass / стекло

2282 ● EC

1×E27, max 60W

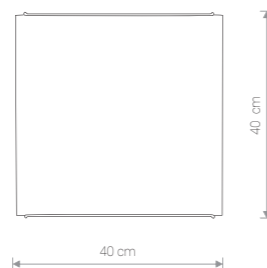


### CONTRASTAMPO

szkło / glass / стекло

2283 ● EC

1×E27, max 60W

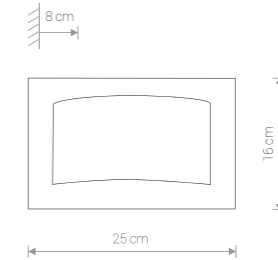
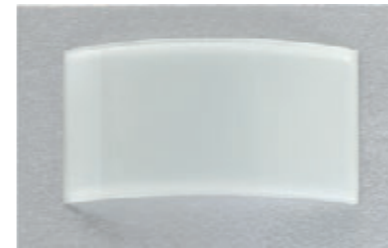


### CONTRASTAMPO

szkło / glass / стекло

3571 ● EC

2×E27, max 60W

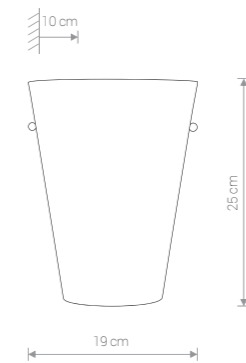


### HIRO

stal, szkło / steel, glass / сталь, стекло

4525 ● SI

1×E14, max 40W



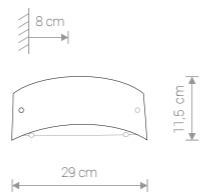
### CONO CLASSIC

szkło, stal / glass, steel, / стекло, сталь

2205 ● WH

1×E27, max 60W



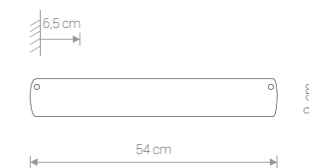


### VELVET

szkło, stal / glass, steel / стекло, сталь

2470 ○ WH

1×E14, max 40W

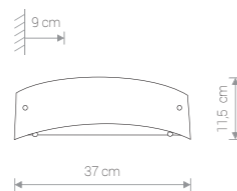


### CANALINA CLASSIC

szkło / glass / стекло

1339 ○ WH

3×E14, max 40W

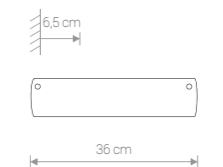


### VELVET

szkło, stal / glass, steel / стекло, сталь

2469 ○ WH

1×E27, max 60W

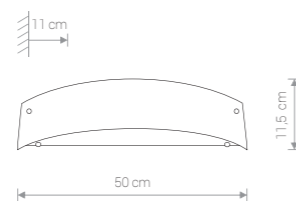


### CANALINA CLASSIC

szkło / glass / стекло

1338 ○ WH

2×E14, max 40W

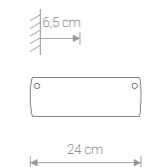


### VELVET

szkło, stal / glass, steel / стекло, сталь

2468 ○ WH

2×E27, max 60W

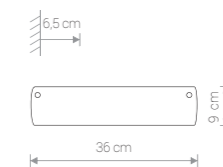


### CANALINA CLASSIC

szkło / glass / стекло

1337 ○ WH

1×E14, max 40W

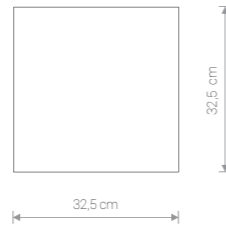


### CANALINA ZEBRA

szkło / glass / стекло

1157 ○ WH

2×E14, max 40W

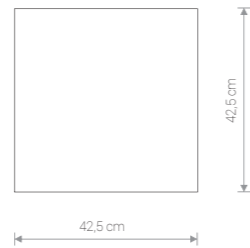


### OSAKA SQUARE

drewno, szkło / wood, glass / дерево, стекло

4976 ○ WH 2902 ● WE

Ⓛ 2×E27, max 60W

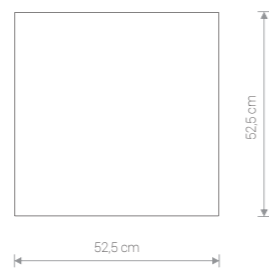


### OSAKA SQUARE

drewno, szkło / wood, glass / дерево, стекло

4977 ○ WH 2903 ● WE

Ⓛ 4×E27, max 60W



### OSAKA SQUARE

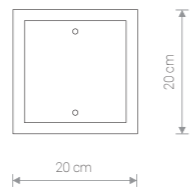
drewno, szkło / wood, glass / дерево, стекло

4978 ○ WH 2904 ● WE

Ⓛ 4×E27, max 60W

### OSAKA SQUARE 4976 WH



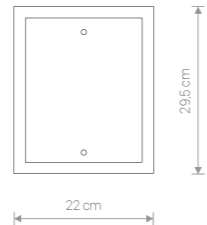


### KYOTO

drewno, szkło / wood, glass / дерево, стекло

3765 ● WE

1xG9, max 50W, 230V

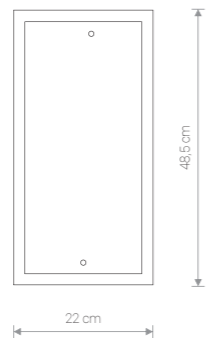


### KYOTO

drewno, szkło / wood, glass / дерево, стекло

3413 ● WE

1xE14, max 40W

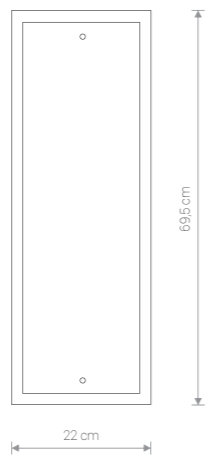


### KYOTO

drewno, szkło / wood, glass / дерево, стекло

3414 ● WE

2xE14, max 40W

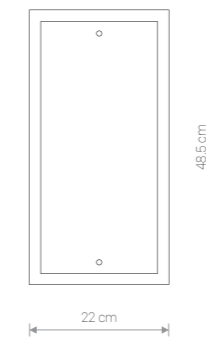


### KYOTO

drewno, szkło / wood, glass / дерево, стекло

3415 ● WE

3xE14, max 40W

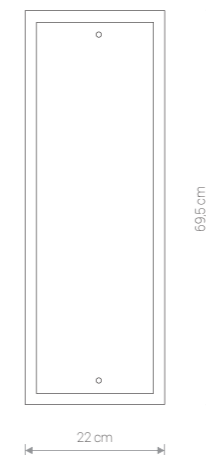


### KYOTO SHINE

drewno, szkło / wood, glass / дерево, стекло

5588 ○ WH

2xE14, max 40W

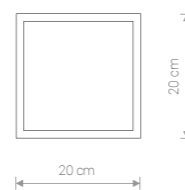


### KYOTO SHINE

drewno, szkło / wood, glass / дерево, стекло

5590 ○ WH

3xE14, max 40W

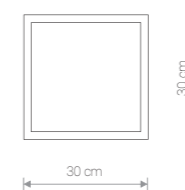


### KENDO

stal, szkło / steel, glass / сталь, стекло

4301 ● SI

1xE27, max 60W

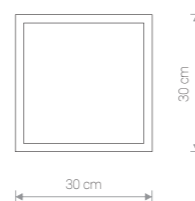


### NAGANO

drewno, szkło / wood, glass / дерево, стекло

4290 ● WE

2xE27, max 60W

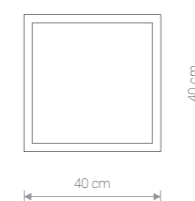


### KENDO

stal, szkło / steel, glass / сталь, стекло

4302 ● SI

2xE27, max 60W

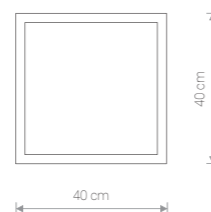


### NAGANO

drewno, szkło / wood, glass / дерево, стекло

4291 ● WE

4xE27, max 60W

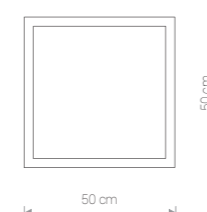


### KENDO

stal, szkło / steel, glass / сталь, стекло

4303 ● SI

4xE27, max 60W



### NAGANO

drewno, szkło / wood, glass / дерево, стекло

4292 ● WE

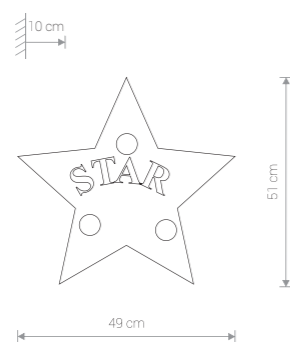
4xE27, max 60W



kids



TOY-STAR 9293 GY

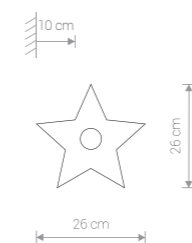


### TOY-STAR

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9293 ● GY

Ⓧ 3×E14, max 40W



### TOY-STAR

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9376 ● GY

Ⓧ 1×E14, max 40W

HEART 9063 GY/P



HEART 9062 GY/P



### HEART

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9062 GY/P

1xGU10, max 35W

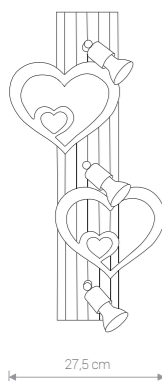


### HEART

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9064 GY/P

3xGU10, max 35W



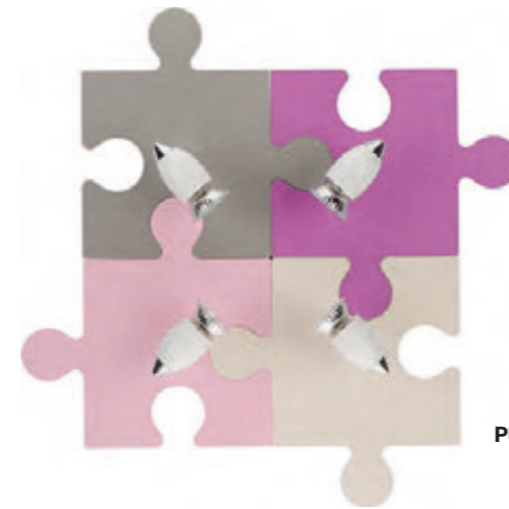
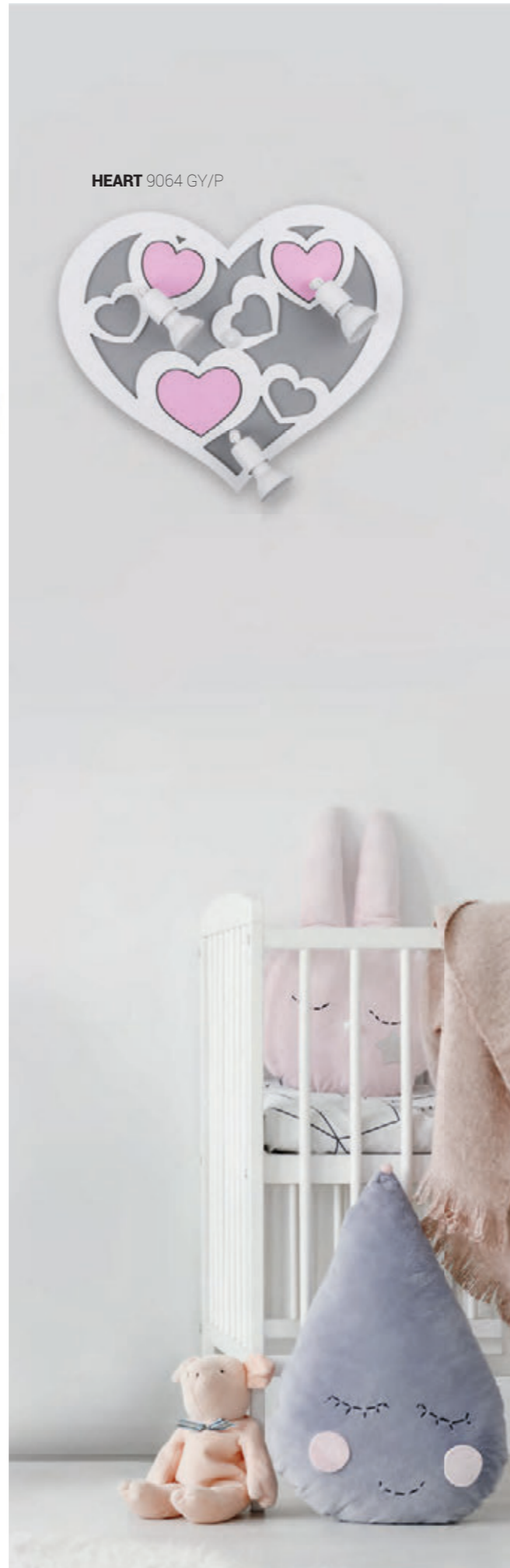
### HEART

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9063 GY/P

3xGU10, max 35W

HEART 9064 GY/P



PUZZLE 6384



PUZZLE 6382



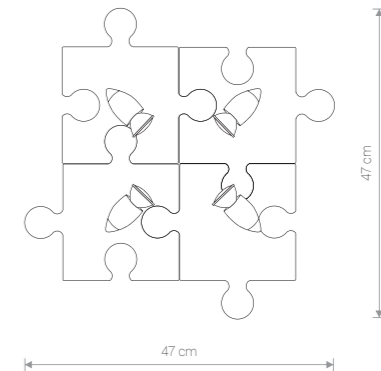
PUZZLE 9728



PUZZLE 6383 P



PUZZLE 9730 GY

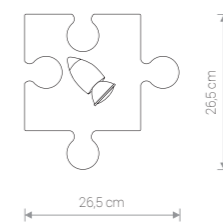


### PUZZLE

sklejka, PA / plywood, PA / дерево, PA

6384 P 6382 GY 9728 GY

4xGU10, max 15W



### PUZZLE

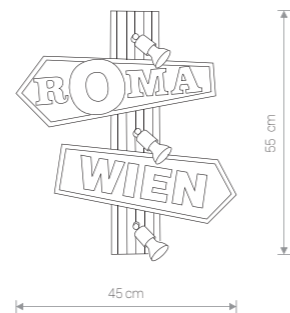
sklejka, PA / plywood, PA / дерево, PA

6383 P 9730 GY

1xGU10, max 15W



**SIGNPOST** 9066 AN GY

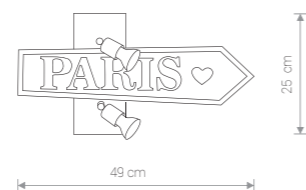


**SIGNPOST**

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9066 ● AN GY

Ⓛ 3×GU10, max 35W

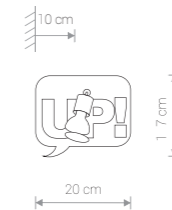


**SIGNPOST**

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9065 ● AN GY

Ⓛ 2×GU10, max 35W

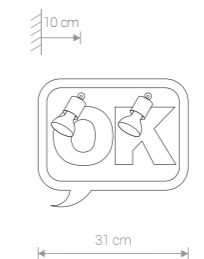


**COMIC BOOK**

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9290 ● GY/M

Ⓛ 1×GU10, max 35W

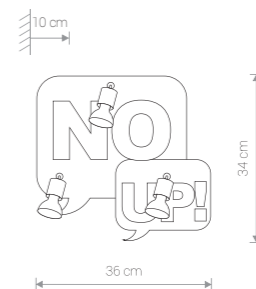


**COMIC BOOK**

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9286 ● GY/M

Ⓛ 2×GU10, max 35W



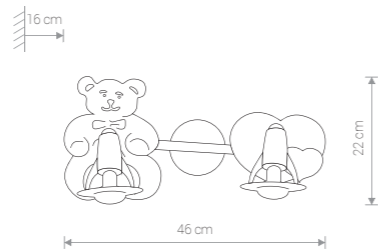
**COMIC BOOK**

sklejka, stal lakierowana / plywood, painted steel /  
дерево, лакированная сталь

9285 ● GY/M

Ⓛ 3×GU10, max 35W



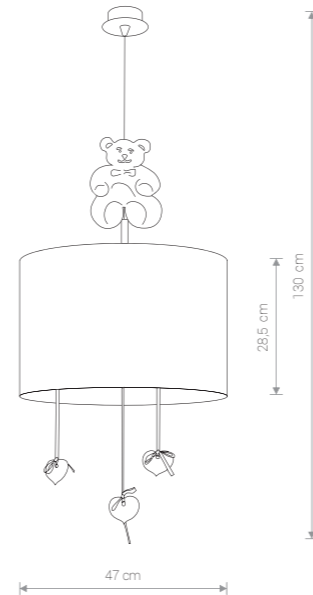


## HONEY

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

3657 P/EC

2×E14, R50, 40W

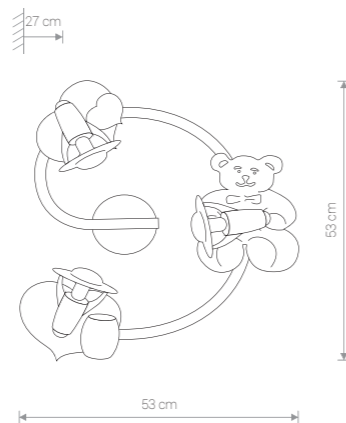


## HONEY

abażur, stal lakierowana, sklejka / shade, painted steel, plywood /  
абажур, лакирована сталь, дерево

6615 P/EC

1×E27, max 60W

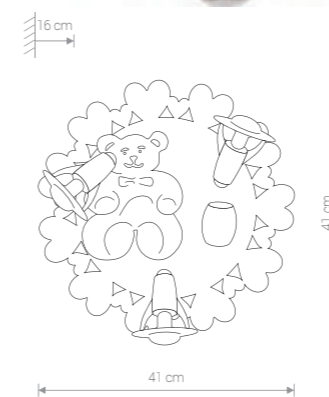


## HONEY

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

3660 P/EC

3×E14, R50, 40W

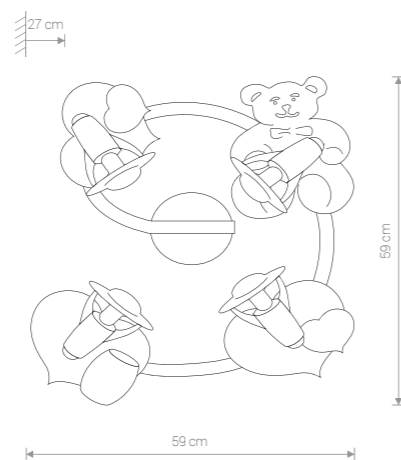


## HONEY

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

3661 P/EC

3×E14, R50, 40W



## HONEY

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

3662 P/EC

4×E14, R50, 40W



## HONEY

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

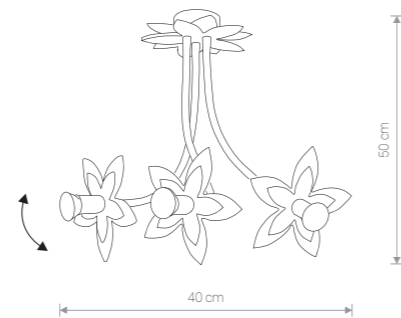
3656 P/EC

1×E14, R50, 40W





FLOWERS 6896 P

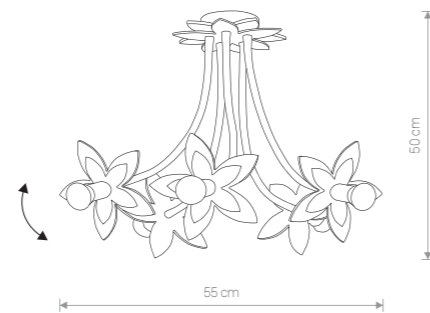


FLOWERS

sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6894 P 6898 G

3xGU10, max 35W



FLOWERS

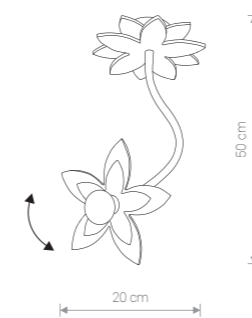
sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6896 P 6901 G

5xGU10, max 35W



FLOWERS 6897 G

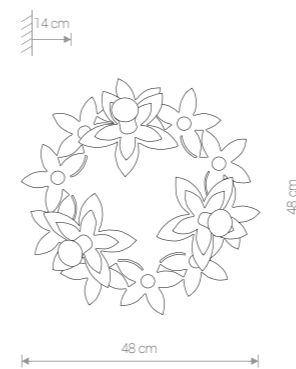


FLOWERS

sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6893 P 6897 G

1xGU10, max 35W



FLOWERS

sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6895 P 6900 G

3xGU10, max 35W

FLOWERS 6895 P





PLANE 6904 B/GY

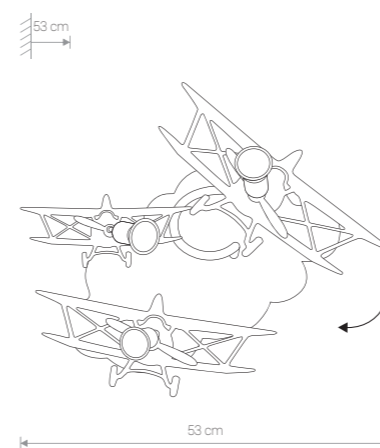


PLANE 6902 B/GY

PLANE 6904 B/GY



PLANE 6903 B/GY

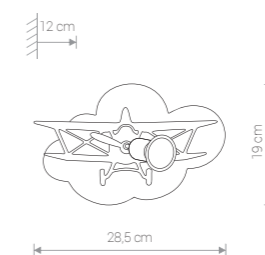


PLANE

sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6904 B/GY

3xGU10, max 35W

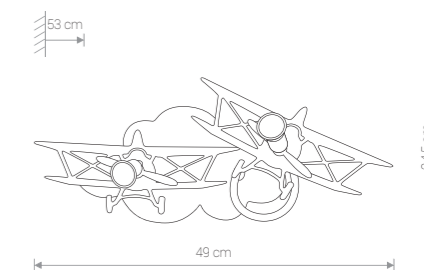


PLANE

sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6902 B/GY

1xGU10, max 35W



PLANE

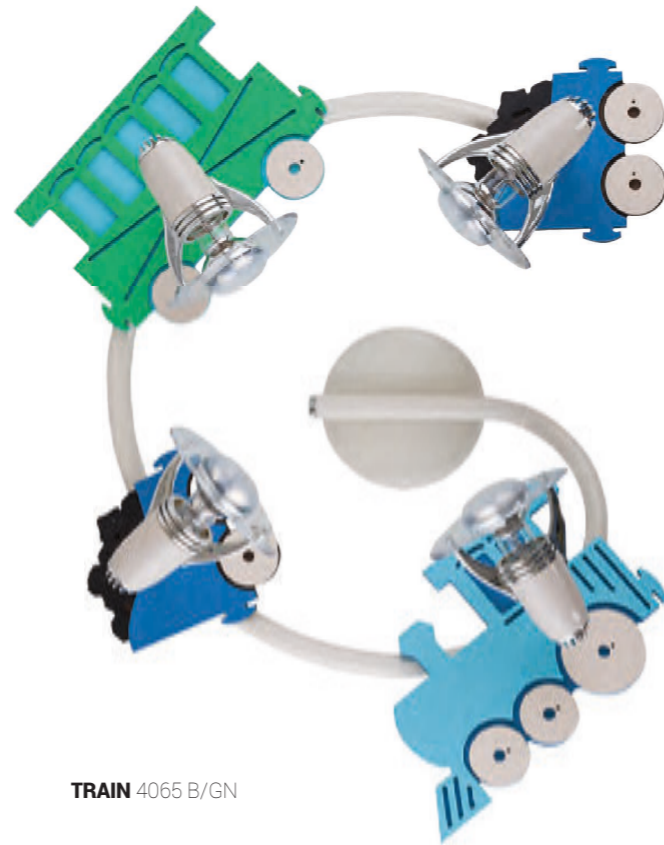
sklejka, peszel / plywood, protective pipe /  
дерево, кабель-канал

6903 B/GY

2xGU10, max 35W



TRAIN 4064 B/GN



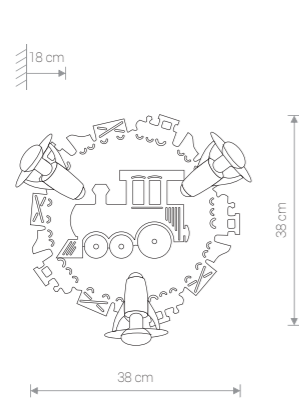
TRAIN 4065 B/GN



GUITAR 4223



GITARRA 4326

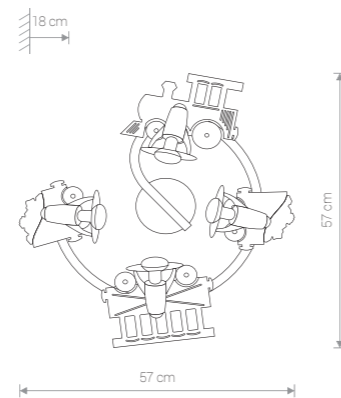


## TRAIN

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

4064 ● B/GN

Ⓢ 3×E14, R50, max 40W

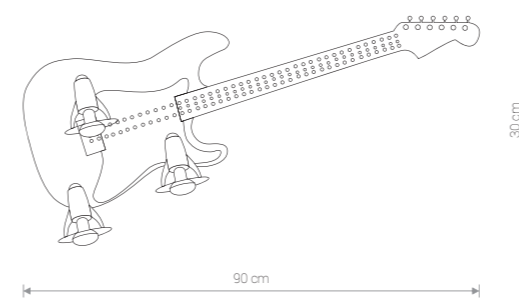


## TRAIN

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

4065 ● B/GN

Ⓢ 4×E14, R50, max 40W

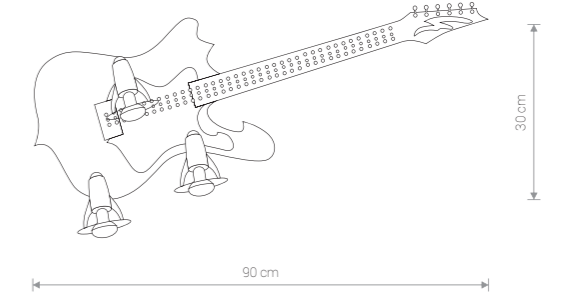


## GUITAR

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

4223 ● R/WH

Ⓢ 3×E14, R50, 78 LED blue, max 40W, **included**

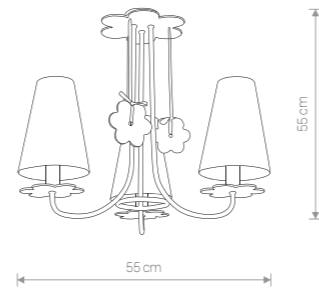


## GITARRA

sklejka, PET, PC, stal / plywood, PET, PC, steel /  
дерево, PET, PC, сталь

4326 ● BR/WH

Ⓢ 3×E14, R50, 78 LED blue, max 40W, **included**

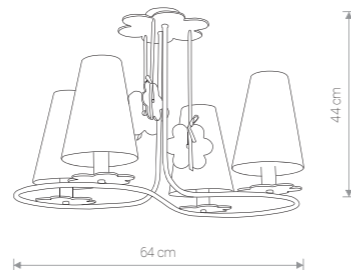


### PRASLIN

abażur, stal lakierowana, sklejka / shade, painted steel, plywood / абажур, лакирована сталь, дерево,

5304  WH/P

 3×E14, max 40W



### PRASLIN

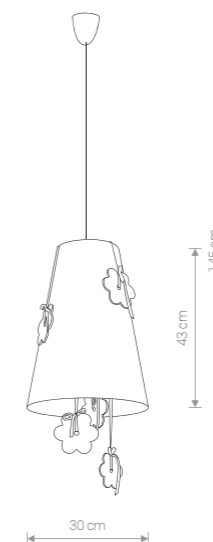
abażur, stal lakierowana, sklejka / shade, painted steel, plywood / абажур, лакирована сталь, дерево,

5303  WH/P

 4×E14, max 40W



PRASLIN 5302 WH/P



### PRASLIN

abażur, stal lakierowana, sklejka / shade, painted steel, plywood / абажур, лакирована сталь, дерево,

5302  WH/P

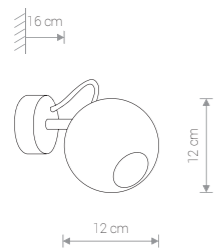
 1×E27, max 60W



MALWI 6736 B



MALWI 6326 P

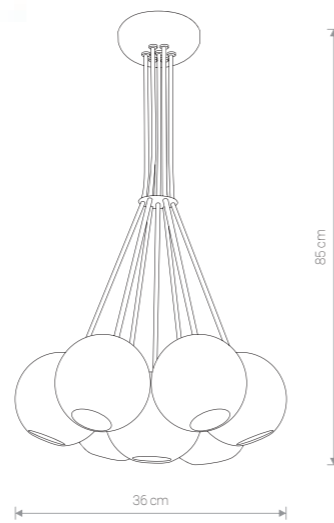


## MALWI

stal lakierowana / painted steel / лакирована сталь

6326 P 6736 B

1xGU10, max 35W



## MALWI

stal lakierowana / painted steel / лакирована сталь

6327

7xGU10, max 35W



MALWI 6327



bathroom



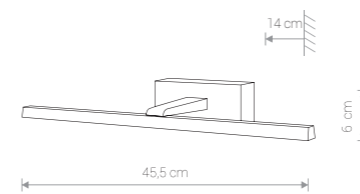
VAN GOGH LED L 9176 CH



VAN GOGH LED S 9346 CH

VAN GOGH LED M 9350 WH

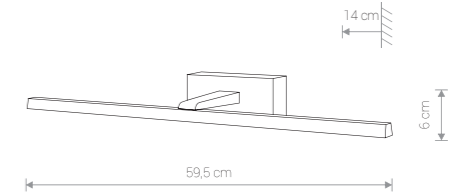
VAN GOGH LED L 9174 BL



VAN GOGH LED S

aluminium, PC / aluminium, PC / алюминий, PC

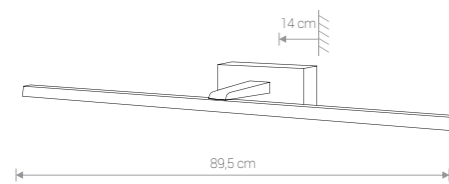
9346 ● CH 9348 ○ WH 9351 ● BL



VAN GOGH LED M

aluminium, PC / aluminium, PC / алюминий, PC

9347 ● CH 9350 ○ WH 9352 ● BL



VAN GOGH LED L

aluminium, PC / aluminium, PC / алюминий, PC

9176 ● CH 9175 ○ WH 9174 ● BL

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION
9346, 9348, 9351	8W LED EPISTAR	3000K	447 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44
9347, 9350, 9352	12W LED EPISTAR	3000K	795 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44
9174, 9175, 9176	18W LED EPISTAR	3000K	976 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44



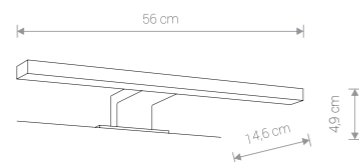


MIRROR LED 9340 CH



KAGERA LED L 9502 CH

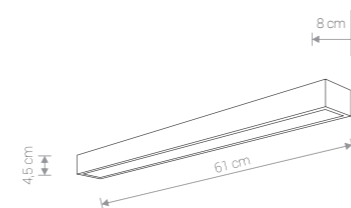
KAGERA LED M 9503 CH



### MIRROR LED

aluminium, PC / aluminium, PC / алюминий, PC

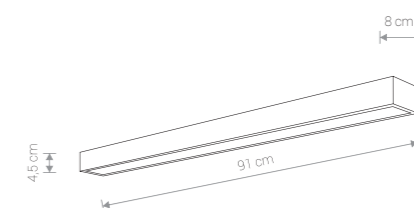
9340 ● CH



### KAGERA LED M

szkło, PMMA, aluminium chromowane / glass, PMMA, electroplated aluminium / стекло, PMMA, хромированное алюминий

9503 ● CH



### KAGERA LED L

szkło, PMMA, aluminium chromowane / glass, PMMA, electroplated aluminium / стекло, PMMA, хромированное алюминий

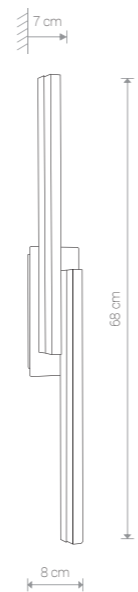
9502 ● CH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION
9340	8W LED EPISTAR	3000K	600lm	90°	80	□	~220-240V, 50Hz	> 0,5	IP 44

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION
9503	18W LED	4000K	1000 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44
9502	24W LED	4000K	1380 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44



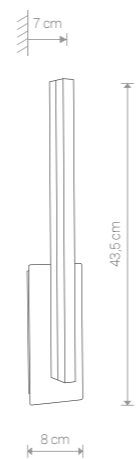
SPARTA 9157 CH



## SPARTA

aluminium, acryl, stal chromowana /  
aluminium, electroplated steel, acrylic /  
алюминий, асгул, хромированное сталь

9157 ● CH



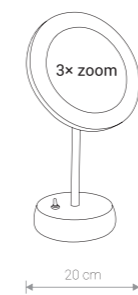
## SPARTA

aluminium, acryl, stal chromowana /  
aluminium, electroplated steel, acrylic /  
алюминий, асгул, хромированное сталь

9156 ● CH



MAKE UP 9504 CH



## MAKEUP LED

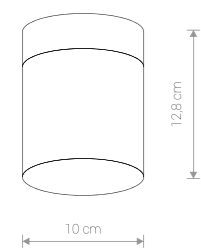
szkło, acryl, stal chromowana / glass, acrylic, electroplated steel /  
стекло, асгул, хромированное сталь

9504 ● CH

Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9504	3W LED	4000K	43 lm	120°	80	~200-240V, 50Hz	☐	0,5	IP 44	10 000 h
9156	6W LED	4000K	400 lm	120°	80	~200-240V, 50Hz	⊕	0,5	IP 44	20 000 h
9157	2x6W LED	4000K	700 lm	120°	80	~200-240V, 50Hz	⊕	0,5	IP 44	20 000 h



CAYO 9505 CH

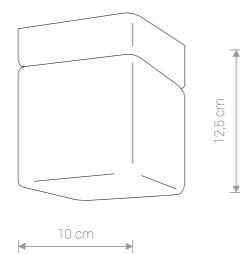


## CAYO

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

9505 ● CH

Ⓛ 1xG9, max 40W  
IP 44



## SIS

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

9506 ● CH

Ⓛ 1xG9, max 40W  
IP 44



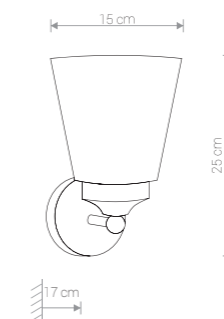
SIS 9506 CH



BALI 9353 TR



BALI 9354 WH



## BALI

szkło, stal chromowana / glass, electroplated steel /  
стекло, хромированная сталь

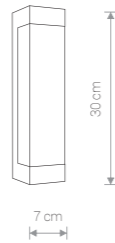
9353 ● TR 9354 ○ WH

Ⓛ 1xE14, max 25W  
IP 44



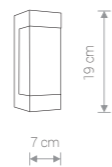
### FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /  
PMMA, хромированная сталь  
6945 ● CH



### FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /  
PMMA, хромированная сталь  
6944 ● CH



### FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /  
PMMA, хромированная сталь  
6943 ● CH



### BRAZOS

stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

6948 ● CH

1×G9, max 25W  
IP 44



### BRAZOS

stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

6950 ● CH

2×G9, max 25W  
IP 44



### BRAZOS

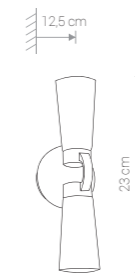
stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

6951 ● CH

3×G9, max 25W  
IP 44



Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION
6943	1×6W LED	4000K	360 lm	120°	80	~220-240V, 50Hz	□	0,8	IP 44
6944	1×8W LED	4000K	420 lm	120°	80	~220-240V, 50Hz	□	0,8	IP 44
6945	1×12W LED	4000K	720 lm	120°	80	~220-240V, 50Hz	□	0,8	IP 44



## OHIO

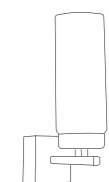
stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

3564 ● CH

ⓧ 2×G9, max 40W, **included**

IP 44

10 cm



## CELTIC

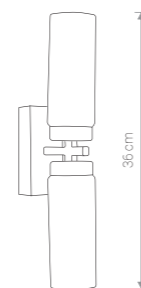
stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

3346 ● CH

ⓧ 1×E14, max 40W

IP 44

10 cm



## CELTIC

stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

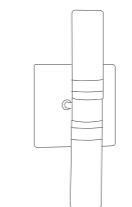
3347 ● CH

ⓧ 2×E14, max 40W

IP 44



12.5 cm



## BALTIC

stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

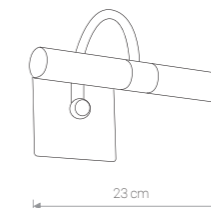
3350 ● CH

ⓧ 2×G9, max 40W, **included**

IP 44



12.5 cm



## BALTIC

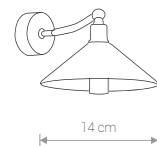
stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

4386 ● CH

ⓧ 2×G9, max 25W, **included**

IP 44

19 cm



## MILTON

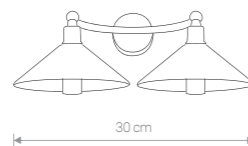
stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

5264 ● CH

ⓧ 1×G9, max 40W, **included**

IP 44

19 cm



## MILTON

stal chromowana, szkło / electroplated steel, glass /  
хромированная сталь, стекло

5265 ● CH

ⓧ 2×G9, max 40W, **included**

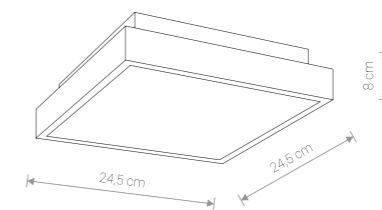
IP 44



MALAKKA LED 9501 CH



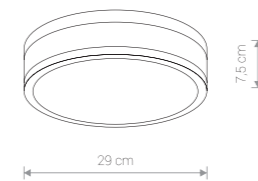
BASSA LED 9500 CH



### BASSA LED

acryl, aluminium chrom / acryl, aluminium chrome / акрил, алюминиевый хром

9500 ● CH



### MALAKKA LED

szkło, stal chromowana / glass, electroplated steel / стекло, хромированная сталь

9501 ● CH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI <sub>a</sub> )	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION
9500	18W LED	4000K	750 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44
9501	18W LED	4000K	940 lm	120°	80	⊕	~220-240V, 50Hz	> 0,5	IP 44



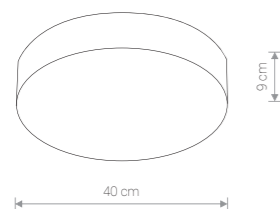
ARENA LED 6771 SI



ARENA 6725 GR



ARENA 6724 WH



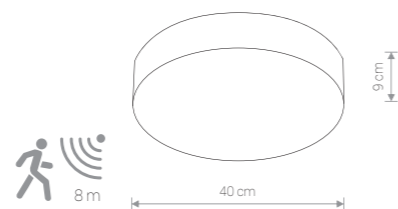
## ARENA

stal lakierowana, PMMA / painted steel, PMMA / лакированная сталь, PMMA

6724 ○ WH 6770 ○ SI 6725 ● GR

3×E14, max 20W

IP 44



## ARENA SENSOR

stal lakierowana, PMMA / painted steel, PMMA / лакированная сталь, PMMA

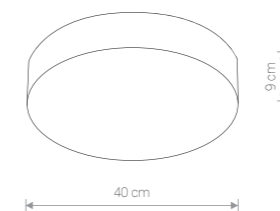
8832 ○ WH 8833 ● GR

3×E14, max 20W

IP 44



ARENA LED 6727 GR



## ARENA LED

stal lakierowana, PMMA / painted steel, PMMA / лакированная сталь, PMMA

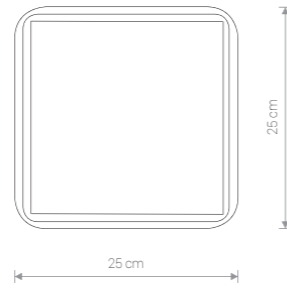
6726 ○ WH 6771 ○ SI 6727 ● GR

IP 44

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION
6726	18W LED	4000K	1600 lm	140°	80	~220-240V, 50Hz	⊕	0,95	IP 44
6771	18W LED	4000K	1600 lm	140°	80	~220-240V, 50Hz	⊕	0,95	IP 44
6727	18W LED	4000K	1600 lm	140°	80	~220-240V, 50Hz	⊕	0,95	IP 44



TAHOE 3118 CH



## TAHOE

PC, ABS / PC, ABS / PC, ABS

3118 ● CH 3250 ○ WH 3122 ● SI

1×E27, max 23W  
IP 65



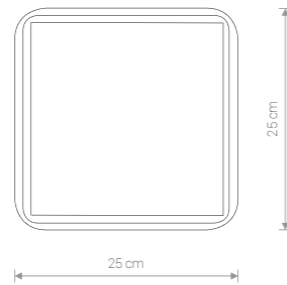
TAHOE 3244 G

3240 ● CH 3251 ○ WH 3242 ● BR  
3243 ● SI 3244 ● G

2×E27, max 23W  
IP 65



8 m



## TAHOE SENSOR

PC, ABS / PC, ABS / PC, ABS

8831 ● CH 8830 ○ WH

2×E27, max 23W  
IP 65



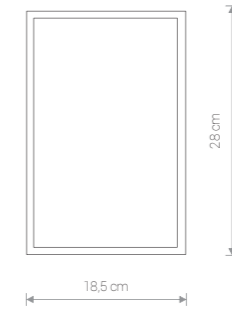
TAHOE 3242 BR



GARDA 3755 BR



GARDA 3750 WH



## GARDA

PC, ABS / PC, ABS / PC, ABS

3752 ● CH 3750 ○ WH 3755 ● BR

1×E27, max 23W  
IP 65



GARDA 3752 CH





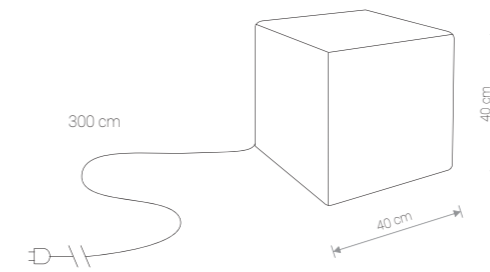
cloud forms



CUMULUS CUBE L 8965 WH

CUMULUS CUBE M 8966 WH

CUMULUS CUBE M 8966 WH



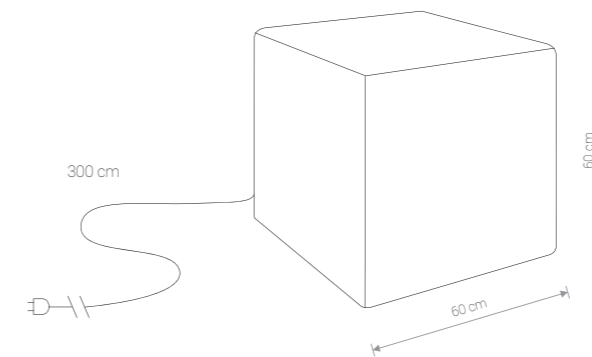
### CUMULUS CUBE M

PE / PE / PE

8966 ○ WH

1×E27, max 60W

IP 44



### CUMULUS CUBE L

PE / PE / PE

8965 ○ WH

1×E27, max 60W

IP 44



CUMULUS S 9751 WH

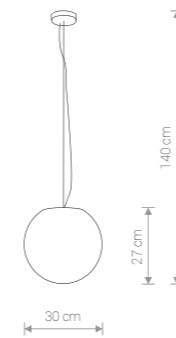
CUMULUS M 9715 WH



CUMULUS S 9751 WH



CUMULUS M 9715 WH



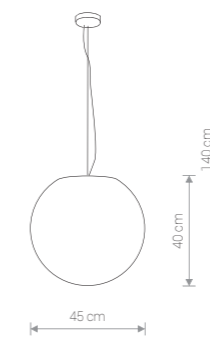
CUMULUS S

PE / PE / PE

9751 ○ WH

1×E27, max 60W

IP 65



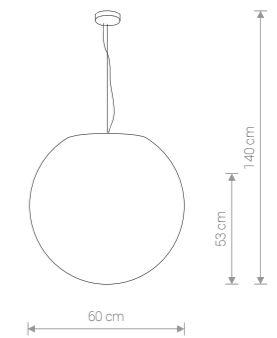
CUMULUS M

PE / PE / PE

9715 ○ WH

1×E27, max 60W

IP 65



CUMULUS L

PE / PE / PE

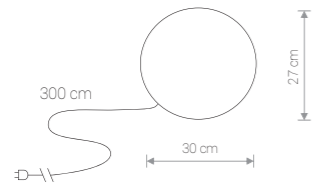
9607 ○ WH

1×E27, max 60W

IP 65



CUMULUS S 6976 WH



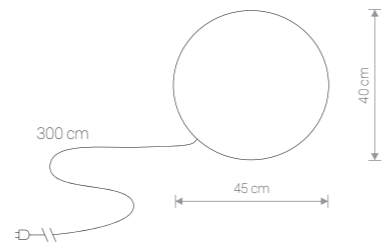
CUMULUS S

PE / PE / PE

6976 ○ WH

1×E27, max 40W

IP 44



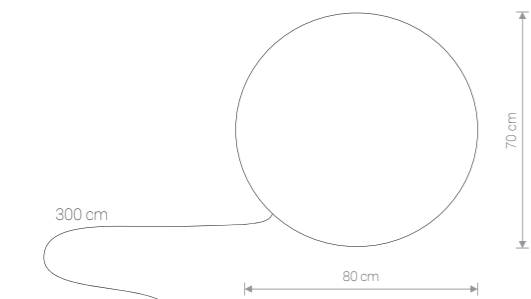
CUMULUS M

PE / PE / PE

6977 ○ WH

1×E27, max 60W

IP 44



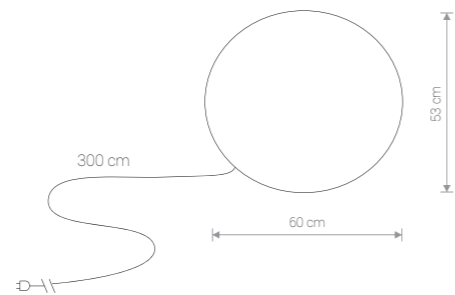
CUMULUS XL

PE / PE / PE

9714 ○ WH

1×E27, max 60W

IP 44



CUMULUS L

PE / PE / PE

6978 ○ WH

1×E27, max 60W

IP 44



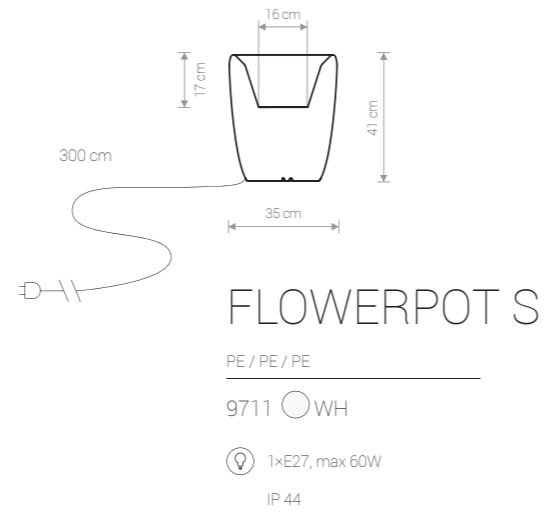
CUMULUS M 6977 WH

CUMULUS S 6976 WH

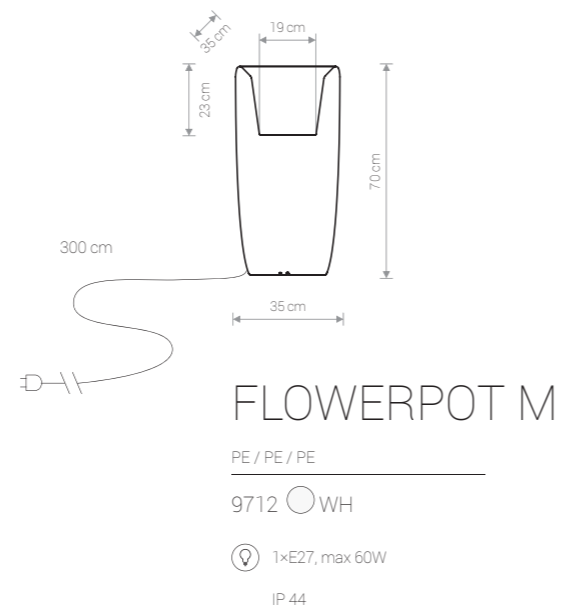
CUMULUS L 6978 WH



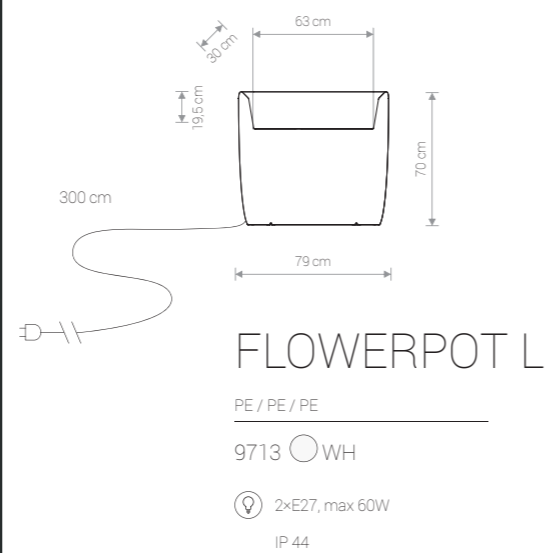
FLOWERPOT S 9711 WH



FLOWERPOT M 9712 WH

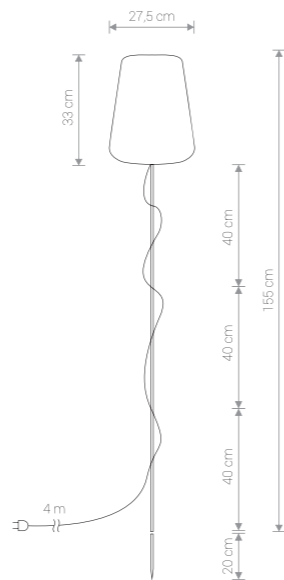


FLOWERPOT L 9713 WH





GALAXY 9246 WH/SI



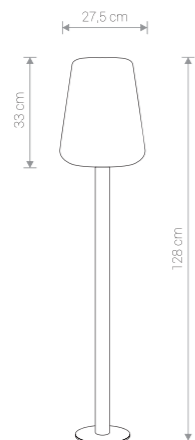
### GALAXY

PE, INOX / PE, INOX / PE, INOX

9425 ● WH/SI

1×E27, max 40W

IP 44



### GALAXY

PE, stal lakierowana / PE, painted steel / PE, лакированная сталь

9246 ● WH/GR

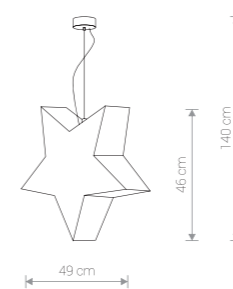
1×E27, max 40W

IP 65



STAR 9426 WH

STAR 9426 WH



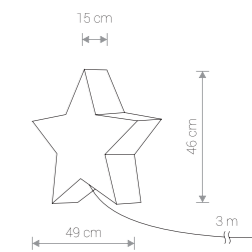
### STAR

PE / PE / PE

9418 ● WH

1×E27, max 40W

IP 65



### STAR

PE / PE / PE

9426 ● WH

1×E27, max 40W

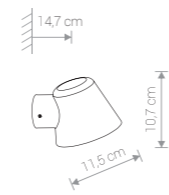
IP 44



outdoor



SOUL 9568 WH



## SOUL

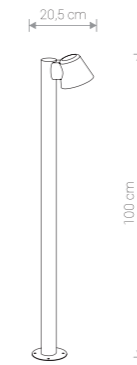
aluminium, szkło / aluminium, glass /  
алюминий, стекло

9555 ● GR 9556 ○ WH

1xGU10, max 35W  
IP 44



SOUL 9556 WH



## SOUL

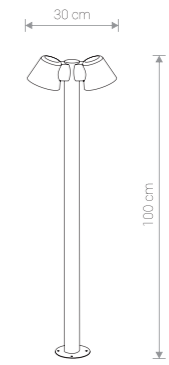
aluminium, szkło / aluminium, glass /  
алюминий, стекло

9557 ● GR 9558 ○ WH

1xGU10, max 35W  
IP 44



SOUL 9560 GR



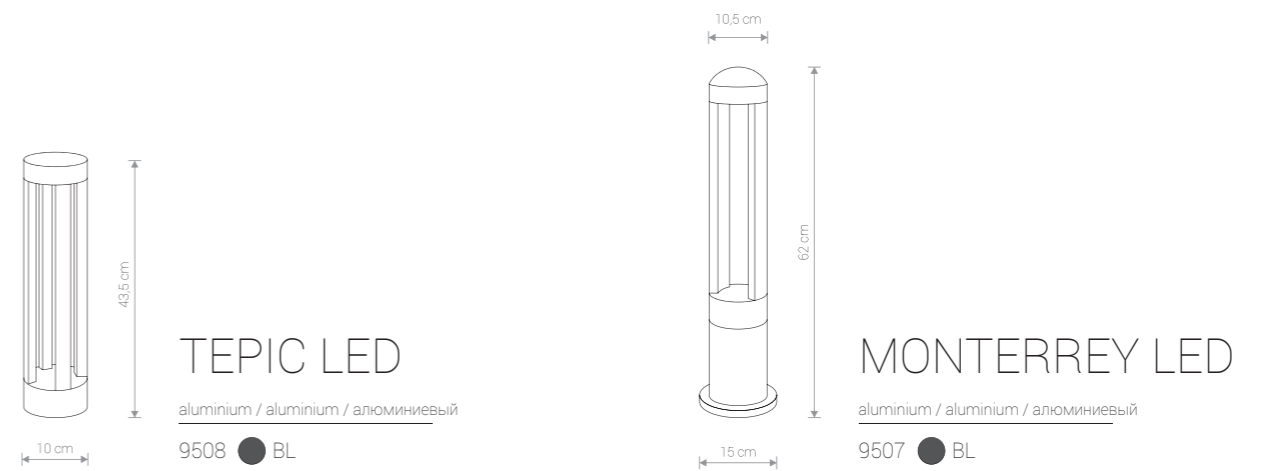
## SOUL

aluminium, szkło / aluminium, glass /  
алюминий, стекло

9560 ● GR

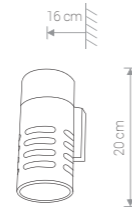
2xGU10, max 35W  
IP 44





Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI <sub>a</sub> )	SAFETY TYPE	INPUT	POWER FACTOR	INGRES PROTECTION	LIFETIME
9508	9W LED	3000K	395 lm	31°	80	⊕	~220-240V, 50 Hz	0.85	IP 54	10 000 h
9507	9W LED	3000K	410 lm	39°	80	⊕	~220-240V, 50 Hz	0.85	IP 54	10 000 h

MEKONG 4418 GR



### MEKONG

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4418 ● GR

1×E27, max 18W

IP 42

### MISTRAL

aluminium, PC / aluminium, PC /  
алюминий, PC

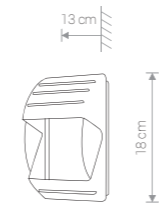
4390 ● GR

1×E27, max 23W

IP 44



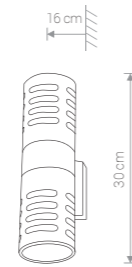
MISTRAL 4390 GR



MEKONG 4698 GR



MEKONG 4420 GR



### MEKONG

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4420 ● GR

2×E27, max 18W

IP 42



### MEKONG

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4698 ● GR

1×E27, max 18W

IP 42

### MISTRAL

aluminium, PC / aluminium, PC /  
алюминий, PC

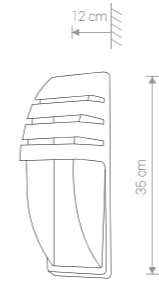
3393 ● GR

1×E27, max 23W

IP 44



MISTRAL 3393 GR



### MISTRAL

aluminium, PC / aluminium, PC /  
алюминий, PC

3394 ● GR

1×E27, max 23W

IP 44



MISTRAL 3394 GR



### MISTRAL

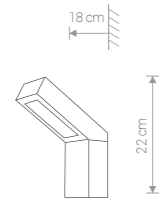
aluminium, PC / aluminium, PC /  
алюминий, PC

3394 ● GR

1×E27, max 23W

IP 44

LHOTSE LED 4447 GR



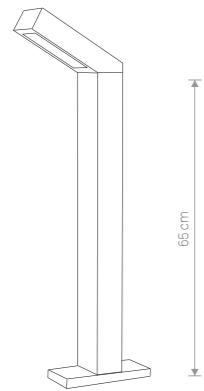
LHOTSE LED

aluminium, PC / aluminium, PC / алюминий, PC

4447 ● GR



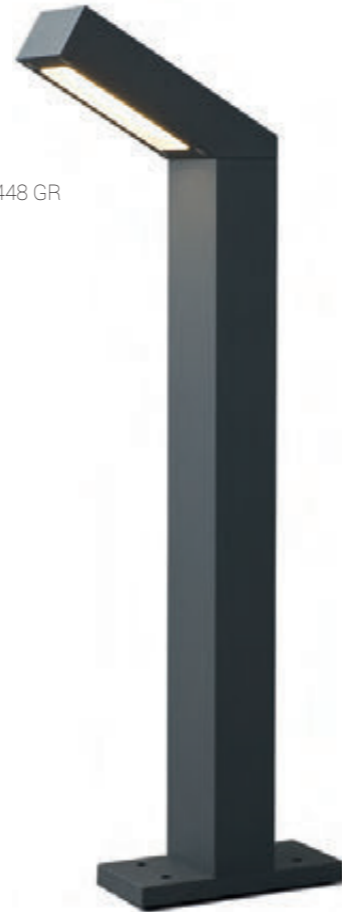
LHOTSE LED 4448 GR



LHOTSE LED

aluminium, PC / aluminium, PC / алюминий, PC

4448 ● GR



POLE LED

aluminium, PC / aluminium, PC / алюминий, PC

9185 ● GR

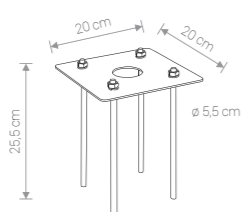


POLE LED 9185 GR

Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI <sub>a</sub> )	SAFETY TYPE	INPUT	POWER FACTOR	INGRES PROTECTION	LIFETIME
4447	3x3W LED	3000K	169 lm	72°	80	⊕	~220-240V, 50 Hz	0,79	IP 54	10 000 h
4448	3x3W LED	3000K	169 lm	72°	80	⊕	~220-240V, 50 Hz	0,79	IP 54	10 000 h
9185	12x2W LED	3000K	950 lm	54°	81	⊕	~220-240V, 50 Hz	0,94	IP 54	30 000 h



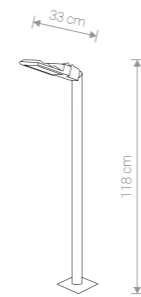
PATHWAY LED 9252 BL



### PATHWAY FOUNDATION KIT

stal ocynkowana / galvanized steel / оцинкованная сталь

8795 ● SI



### PATHWAY LED

aluminium, stal lakierowana / aluminium, painted steel /  
алюминий, лакированная сталь

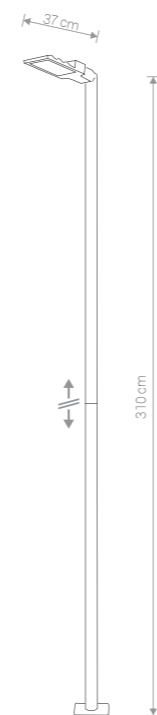
9420 ● BL



### PATHWAY LED

aluminium, stal lakierowana / aluminium, painted steel /  
алюминий, лакированная сталь

9252 ● BL



### PATHWAY LED

aluminium, stal lakierowana / aluminium, painted steel /  
алюминий, лакированная сталь

9125 ● BL

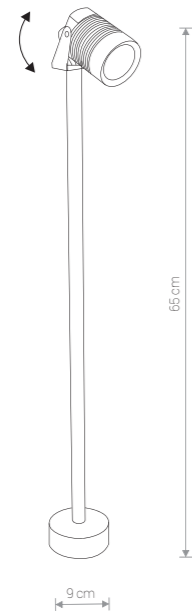


PATHWAY LED 9252 BL

PATHWAY LED 9420 BL

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9420, 9252	24W LED	3000K	2200 lm	100°	80	~220-240V, 50Hz	⊕	0,9	IP 44	30 000 h
9125	36W LED	3000K	3600 lm	100°	80	~220-240V, 50Hz	⊕	0,9	IP 44	30 000 h

**SPIKE LED 9098 BL**

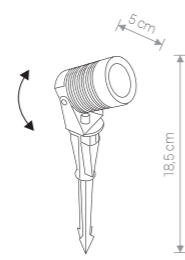


**SPIKE LED**

aluminium / aluminium / алюминий

9098 ● BL

**SPIKE LED 9100 BL**

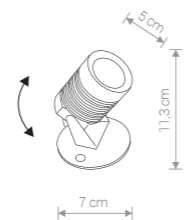


**SPIKE LED**

aluminium / aluminium / алюминий

9100 ● BL

**SPIKE LED 9101 BL**



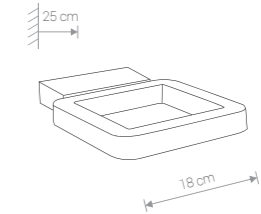
**SPIKE LED**

aluminium / aluminium / алюминий

9101 ● BL



**THIKA LED 9120 BL**



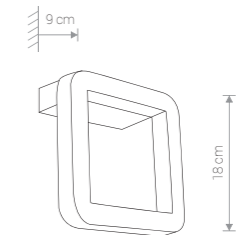
**THIKA LED**

aluminium, szkło / aluminium, glass / алюминий, стекло

9120 ● BL



**THIKA LED 9121 BL**



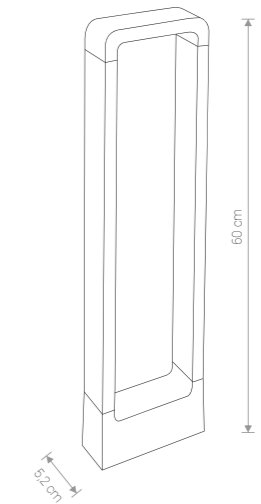
**THIKA LED**

aluminium, szkło / aluminium, glass / алюминий, стекло

9121 ● BL



**THIKA LED 9118 BL**



**THIKA LED**

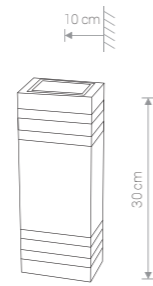
aluminium, szkło / aluminium, glass / алюминий, стекло

9118 ● BL

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9101	3W LED	3000K	115 lm	35°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h
9100	3W LED	3000K	115 lm	35°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h
9098	3W LED	3000K	115 lm	35°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9121	10W LED	3000K	996 lm	110°	80	~220-240V, 50Hz	⊕	0,9	IP 54	20 000 h
9120	15W LED	3000K	1035 lm	110°	80	~220-240V, 50Hz	⊕	0,9	IP 54	20 000 h
9118	9W LED	3000K	520 lm	39°	80	~220-240V, 50Hz	⊕	0,5	IP 54	20 000 h

RIO 4424 BL



### RIO

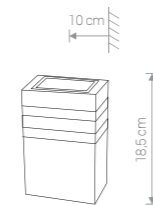
aluminium, PC / aluminium, PC / алюминий, PC

4424 ● BL

Ⓛ 2×E27, max 40W

IP 54

RIO SENSOR 7017 BL



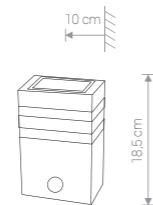
### RIO

aluminium, PC / aluminium, PC / алюминий, PC

4423 ● BL

Ⓛ 1×E27, max 40W

IP 54



### RIO SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

7017 ● BL

Ⓛ 1×E27, max 40W

IP 54



RIO SENSOR 9097 BL



### RIO SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

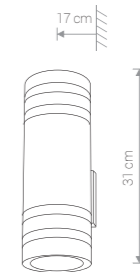
9097 ● BL

Ⓛ 1×E27, max 40W

IP 54



SIERRA 4422 BL



### SIERRA

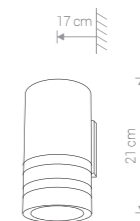
aluminium, PC / aluminium, PC / алюминий, PC

4422 ● BL

Ⓛ 2×E27, max 40W

IP 54

SIERRA 4421 BL



### SIERRA

aluminium, PC / aluminium, PC / алюминий, PC

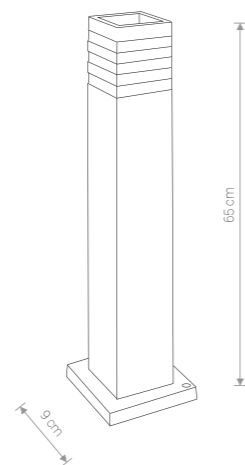
4421 ● BL

Ⓛ 1×E27, max 40W

IP 54



OIR 9158 BL



### OIR

aluminium, PC / aluminium, PC /  
алюминий, PC

9158 ● BL

1×E27, max 40W  
IP 44



SIROCCO 3396 GR



### SIROCCO

aluminium, szkło / aluminium, glass /  
алюминий, стекло

3396 ● GR

1×E27, max 40W  
IP 44



NORIN 4446 GR



### NORIN

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4446 ● GR

1×E27, max 20W  
IP 44



HORN 4906 BR



### HORN

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4906 ● BR

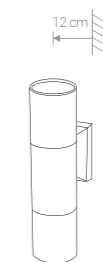
1×E27, max 20W  
IP 44



NEGRO 4426 GY

NEGRO 4425 GY

TORRENS 4431 GY

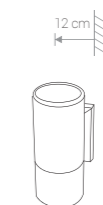


### NEGRO

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4426 ● GY

2×GU10, max 35W  
IP 54

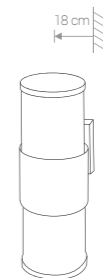


### NEGRO

aluminium, szkło / aluminium, glass /  
алюминий, стекло

4425 ● GY

1×GU10, max 35W  
IP 54



### TORRENS

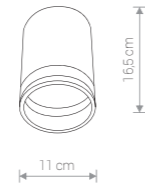
aluminium, szkło / aluminium, glass /  
алюминий, стекло

4431 ● GY

2×E27, max 40W  
IP 54



ROCK 3406 GR



### ROCK

aluminium, PC / aluminium, PC / алюминий, PC

3406 ● GR

1x E27, max 60W

IP 44



FOG 3403 GR



### FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

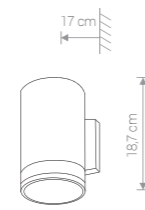
3403 ● GR

1x E27, max 60W

IP 44



ROCK 3405 GR



### ROCK

aluminium, PC / aluminium, PC / алюминий, PC

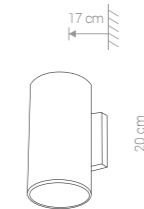
3405 ● GR

1x E27, max 60W

IP 44



FOG 3402 GR



### FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

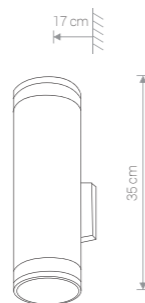
3402 ● GR

1x E27, max 60W

IP 44



ROCK 3407 GR



### ROCK

aluminium, PC / aluminium, PC / алюминий, PC

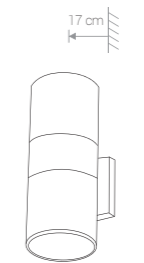
3407 ● GR

2x E27, max 60W

IP 44



FOG 3404 GR



### FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

3404 ● GR

2x E27, max 60W

IP 44

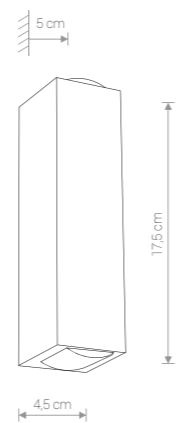




LENS 9113 WH



LENS 9112 BL

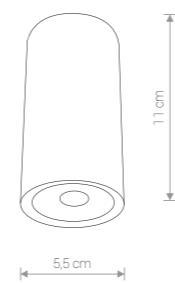


LENS LED

aluminium / aluminium / алюминий

9112 ● BL 9113 ○ WH

EDESA LED S 9110 BL



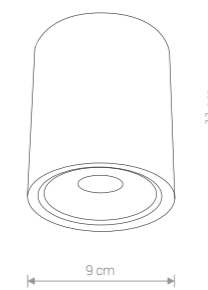
EDESA LED S

aluminium / aluminium / алюминий

9110 ● BL 9111 ○ WH



EDESA LED M 9108 WH



EDESA LED M

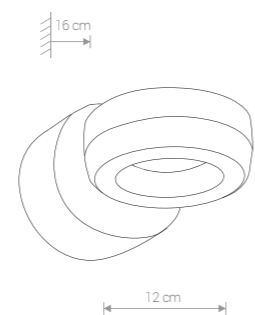
aluminium / aluminium / алюминий

9107 ● BL 9108 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9107, 9108	6W LED	3000K	370 lm	68°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h
9110, 9111	3W LED	3000K	250 lm	52°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h
9112, 9113	2x2W LED	3000K	110 lm	10°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h



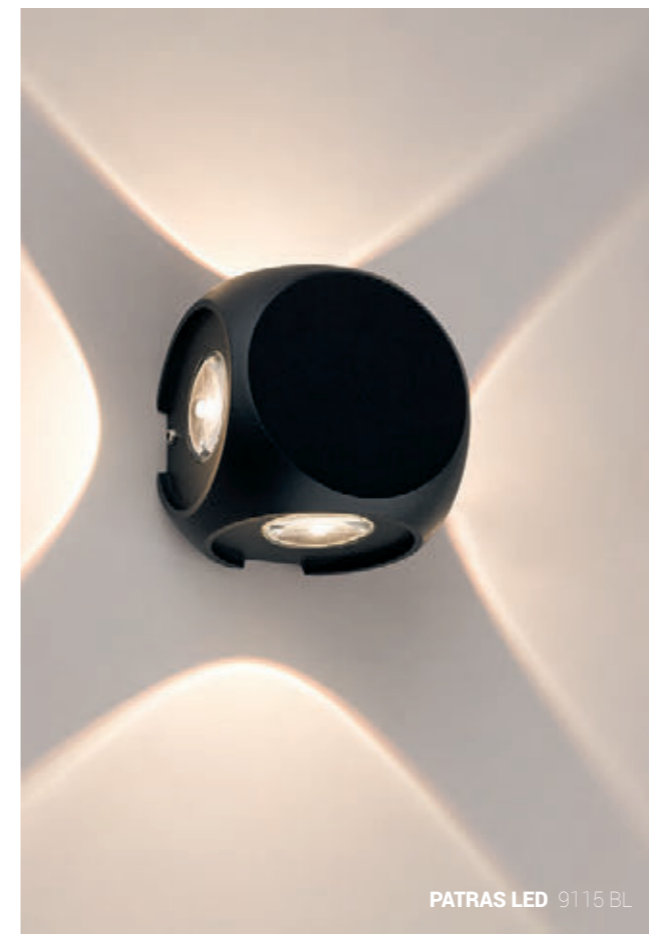
**DONUT LED** 9116 BL



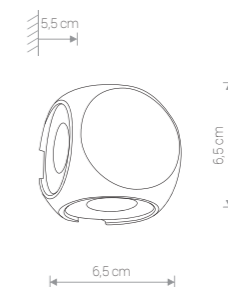
**DONUT LED**

aluminium / aluminium / алюминий

9116 ● BL



**PATRAS LED** 9115 BL



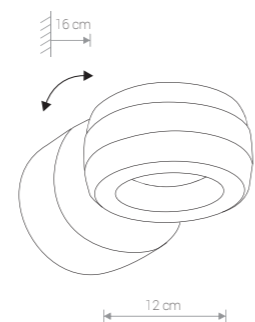
**PATRAS LED**

aluminium / aluminium / алюминий

9115 ● BL



**DONUT LED** 9117 BL



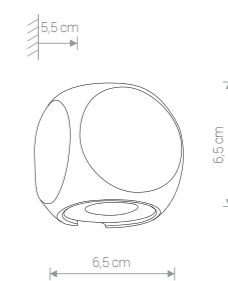
**DONUT LED**

aluminium / aluminium / алюминий

9117 ● BL



**ARGOS LED** 9114 WH



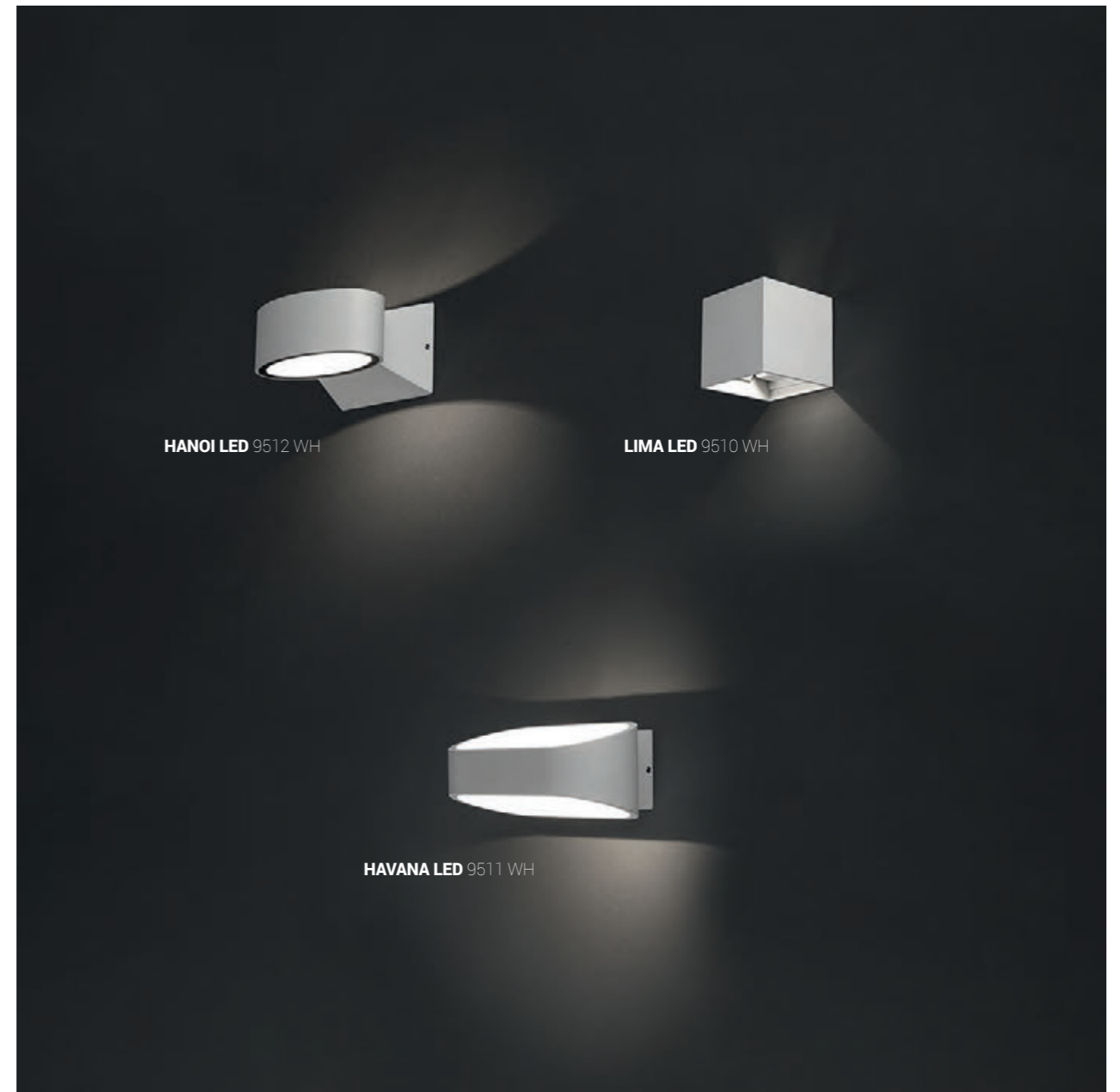
**ARGOS LED**

aluminium / aluminium / алюминий

9114 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9116	6W LED	3000K	271 lm	110°	80	~200-240V, 50Hz	⊕	0,5	IP 54	20 000 h
9117	2x6W LED	3000K	636 lm	110°	80	~200-240V, 50Hz	⊕	0,5	IP 54	20 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9115	4x1W LED	3000K	255 lm	38°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h
9114	2x2W LED	3000K	280 lm	47°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h



**NICO**  
aluminium, szkło / aluminium, glass /  
алюминий, стекло  
9517 ● GR  
2xGU10, max 10W  
IP 54

**NICO**  
aluminium, szkło / aluminium, glass /  
алюминий, стекло  
9518 ● GR  
1xGU10, max 10W  
IP 54

**ARRIS**  
aluminium, szkło / aluminium, glass /  
алюминий, стекло  
9515 ● SI  
2xGU10, max 10W  
IP 54

**ARRIS**  
aluminium, szkło / aluminium, glass /  
алюминий, стекло  
9516 ● SI  
1xGU10, max 10W  
IP 54

**HANOI LED**  
aluminium / aluminium / алюминий  
9512 ○ WH

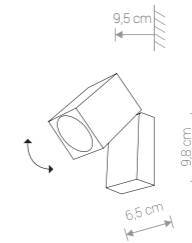
**HAVANA LED**  
aluminium / aluminium / алюминий  
9511 ○ WH

**LIMA LED**  
aluminium / aluminium / алюминий  
9510 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9512	6W LED	3000K	335 lm	92°	80	⊕	~220-240V, 50Hz	0,55	IP 54	10 000 h
9511	9W LED	3000K	430 lm	106°	80	⊕	~220-240V, 50Hz	0,55	IP 54	10 000 h
9510	6W LED	3000K	360 lm	97°	80	⊕	~220-240V, 50Hz	0,55	IP 54	10 000 h



**PRIMM** 9551 GR



## PRIMM

aluminium, szkło / aluminium, glass / алюминий, стекло

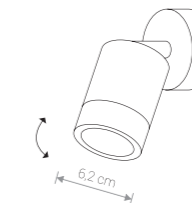
9551 ● GR

1×GU10, max 10W

IP 54



**FALLON** 9552 GR



## FALLON

aluminium, szkło / aluminium, glass / алюминий, стекло

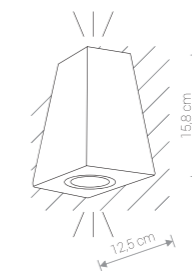
9552 ● GR

1×GU10, max 10W

IP 54



**LAMAR** 9553 GR



## LAMAR

aluminium, szkło / aluminium, glass / алюминий, стекло

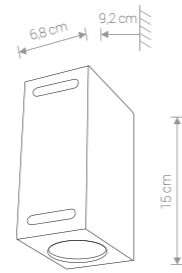
9553 ● GR

2×GU10, max 10W

IP 54



**ASSOS 9124 BL**



## ASSOS

aluminium, szkło / aluminium, glass / алюминий, стекло

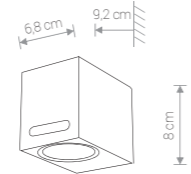
9124 ● BL

2×GU10, max 10W

IP 54



**ASSOS 9123 BL**



## ASSOS

aluminium, szkło / aluminium, glass / алюминий, стекло

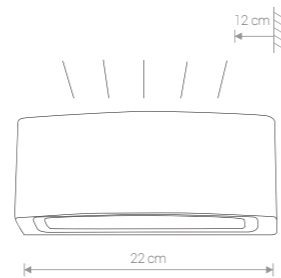
9123 ● BL

1×GU10, max 10W

IP 54



**BRICK 3408 GR**



## BRICK

aluminium, szkło / aluminium, glass / алюминий, стекло

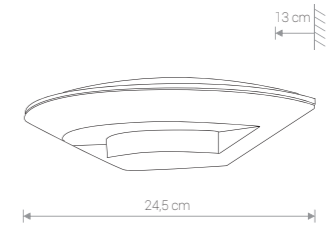
3408 ● GR

1×E27, max 60W

IP 65



**DISC LED 6910 BL**



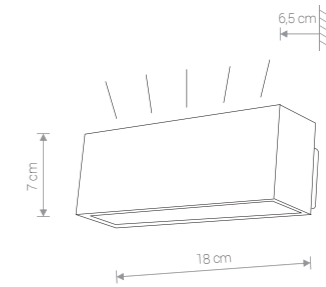
## DISC LED

aluminium, PC / aluminium, PC / алюминий, PC

6910 ● BL



**UNIT LED 9122 BL**



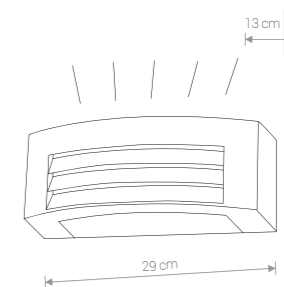
## UNIT LED

aluminium / aluminium / алюминий

9122 ● BL



**ORINOKO 4387 GR**



## ORINOKO

aluminium, PC / aluminium, PC / алюминий, PC

4387 ● GR

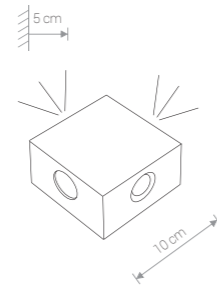
1×E27, max 20W

IP 44

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6910	4×1W LED	3000K	350 lm	67°	80	~220-240V, 50Hz	⊕	0,46	IP 44	10 000 h
9122	2×5W LED	3000K	727 lm	110°	80	~220-240V, 50Hz	⊕	0,89	IP 54	20 000 h



ZEM LED 4444 GR



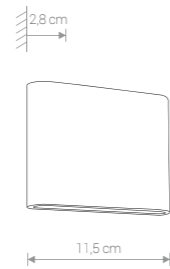
### ZEM LED

aluminium, szkło / aluminium, glass / алюминий, стекло

4444 ● GR



SEMI LED 6775 GR



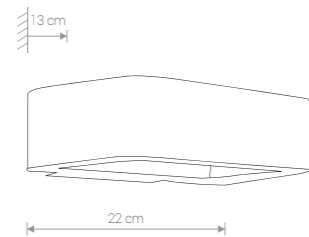
### SEMI LED

aluminium, szkło / aluminium, glass / алюминий, стекло

6775 ● GR



MUNO LED 6776 GR



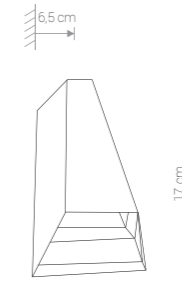
### MUNO LED

aluminium / aluminium / алюминий

6776 ● GR



PEAK LED 4441 GR



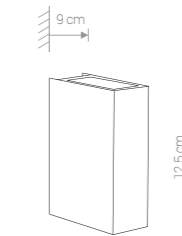
### PEAK LED

aluminium, szkło / aluminium, glass / алюминий, стекло

4441 ● GR



DRAS LED 4442 GR



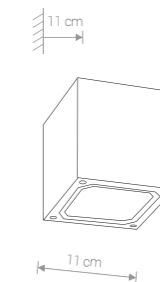
### DRAS LED

aluminium, szkło / aluminium, glass / алюминий, стекло

4442 ● GR



KHUMBU 4443 GR



### KHUMBU

aluminium, szkło / aluminium, glass / алюминий, стекло

4443 ● GR

1xG9 max 40W

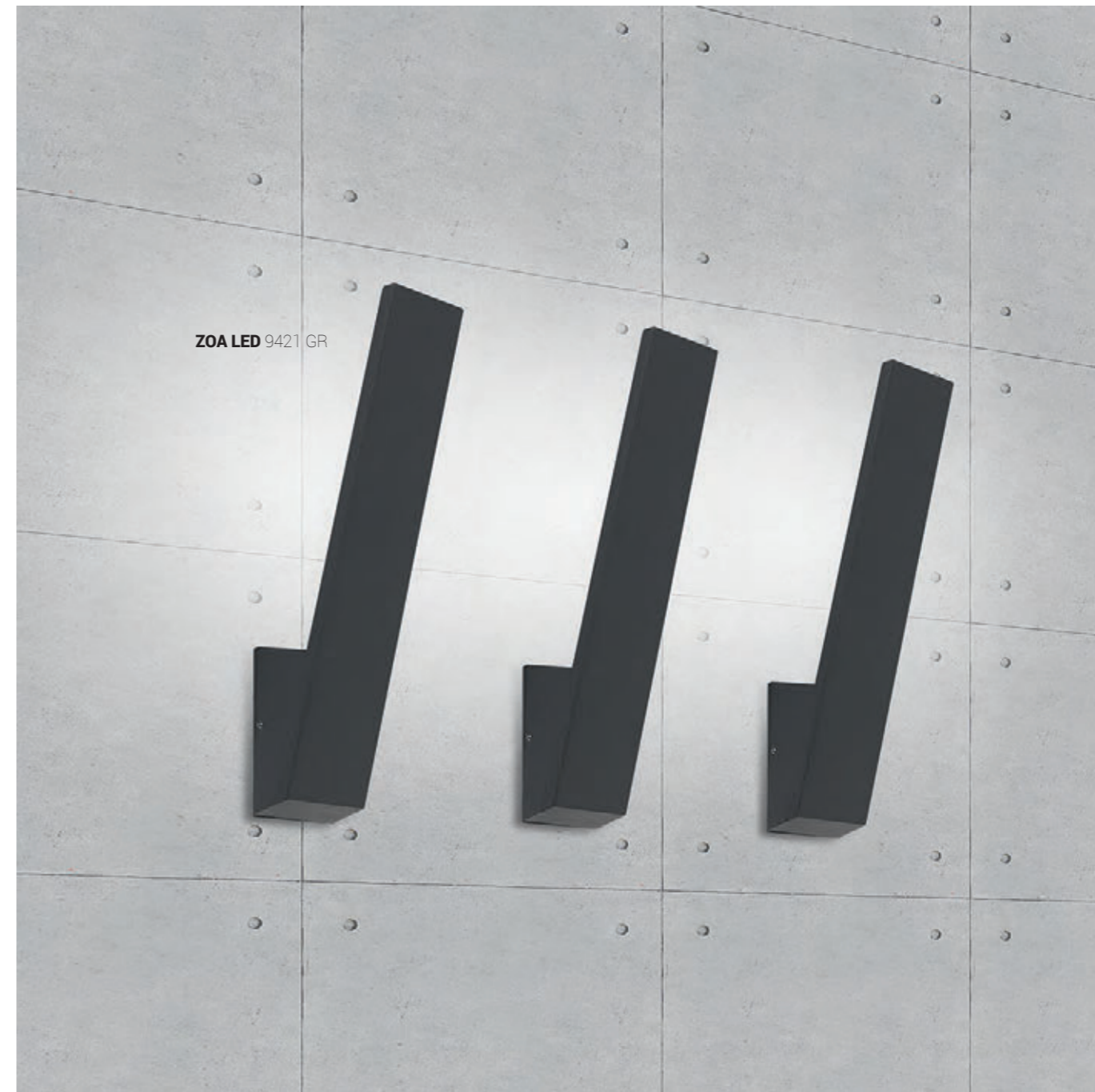
IP 44

Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	INGRESS PROTECTION
4444	4x1W LED CREE ←	3000K	321 lm	16°	80	~200-240V, 50Hz	⊕	0,89	IP 54	10 000 h
6775	36x0,2W LED CREE ←	3000K	242 lm	120°	80	~220-240V, 50Hz	⊕	0,54	IP 54	8 000 h
6776	1x6W LED CREE ←	3000K	242 lm	120°	80	~220-240V, 50Hz	⊕	0,54	IP 54	8 000 h

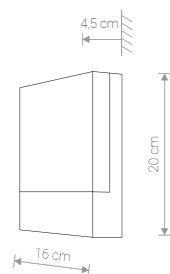
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
4441	2x3W LED CREE ←	3000K	62 lm	83°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h
4442	2x3W LED CREE ←	3000K	122 lm	65°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h



FLAT LED 9422 GR



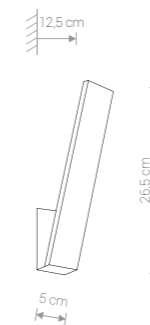
ZOA LED 9421 GR



## FLAT LED

aluminium, PC dyfuzor / aluminium, PC diffuser /  
алюминий, PC диффузор

9422 ● GR

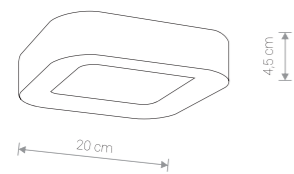
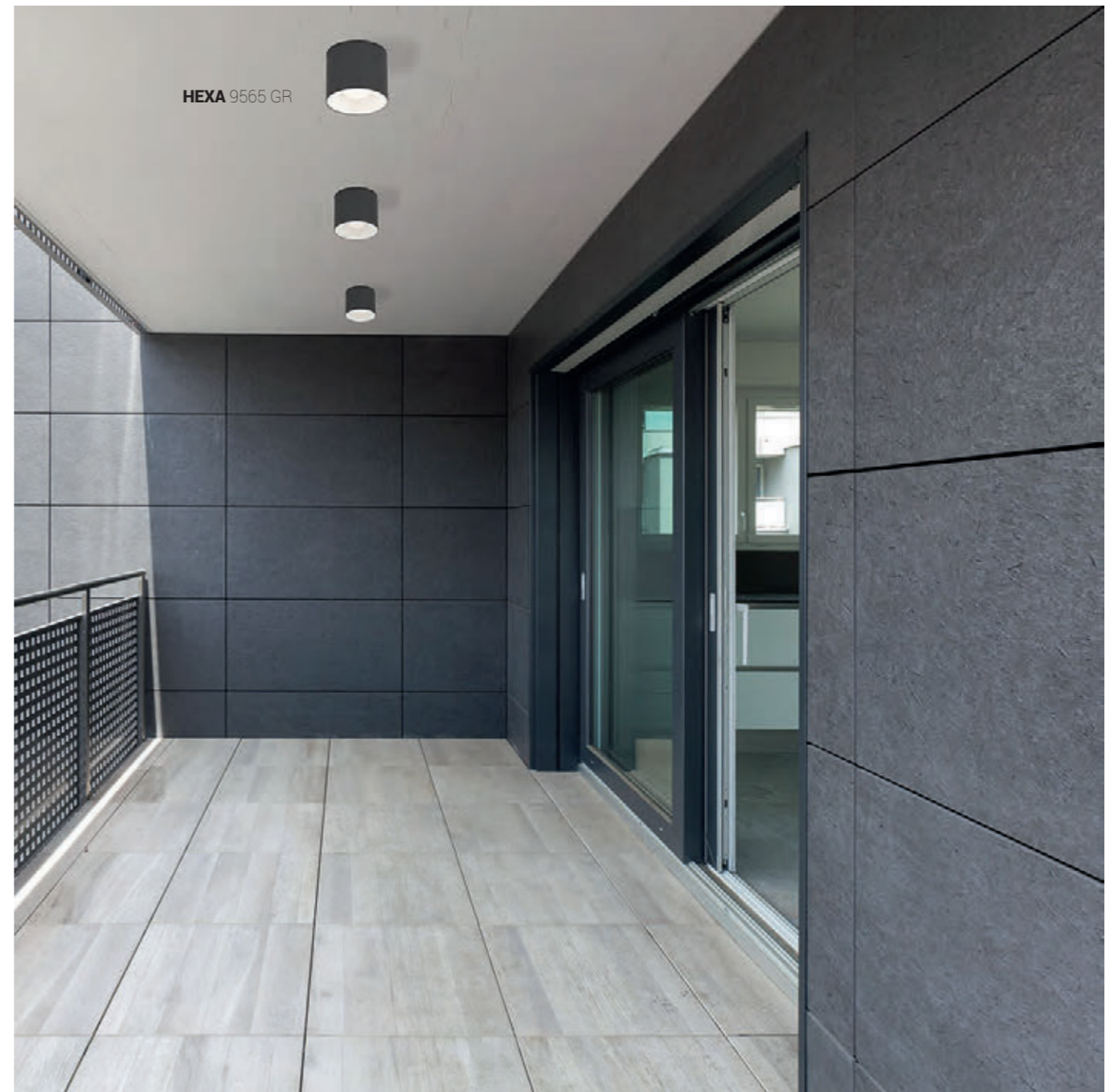


## ZOA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9421 ● GR

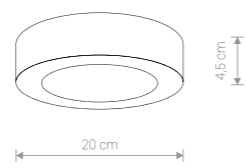
ITEM NO	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9422	12W LED	3000K	350 lm	110°	81	⊕	~220-240V, 50Hz	0,9	IP 54	20 000 h
9421	10W LED	3000K	795 lm	110°	81	⊕	~220-240V, 50Hz	0,55	IP 54	20 000 h



### PUEBLA LED

aluminium, PC / aluminium, PC / алюминий, PC

9513 ● GR

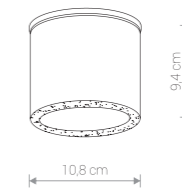


### MERIDA LED

aluminium, PC / aluminium, PC / алюминий, PC

9514 ● GR

### HEXA 9564 WH



### HEXA

aluminium, szkło / aluminium, glass / алюминий, стекло

9564 ○ WH 9565 ● GR

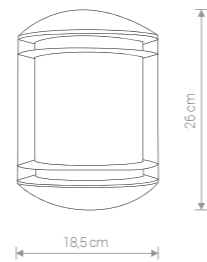
1xGU10, max 35W  
IP 44

ITEM NO	POWER	COLOUR TEMPR.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9513	12W LED	3000K	538 lm	110°	80	⊕	~220-240V, 50Hz	0,93	IP 54	20 000 h
9514	12W LED	3000K	538 lm	110°	80	⊕	~220-240V, 50Hz	0,93	IP 54	20 000 h





**QUARTZ SENSOR 7016 BL**



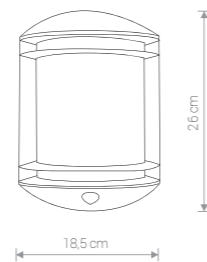
### QUARTZ

aluminium, PC / aluminium, PC / алюминий, PC

3411 ● GR

1×E27, max 60W

IP 21



### QUARTZ SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

7016 ● BL

1×E27, max 60W

IP 21



**INDUS 4440 GR**



### INDUS

aluminium, szkło / aluminium, glass / алюминий, стекло

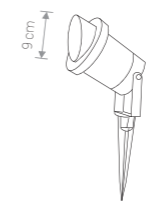
4440 ● GR

2×E27, max 15W

IP 44



**BUSH 3401 GR**



### BUSH

aluminium, szkło / aluminium, glass / алюминий, стекло

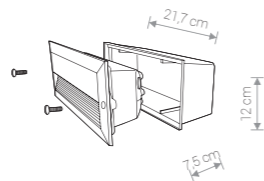
3401 ● GR

1×GU10, max 35W

IP 65



**BASALT 3412 GR**



### BASALT

aluminium, PC / aluminium, PC / алюминий, PC

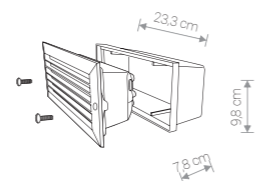
3412 ● GR 4966 ○ SI

1×E14, max 60W

IP 44



**ASSAM 4453 GR**



### ASSAM

aluminium, szkło / aluminium, glass / алюминий, стекло

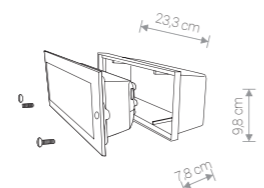
4453 ● GR

1×E27, max 18W

IP 65



**INA 4907 GR**



### INA

aluminium, szkło / aluminium, glass / алюминий, стекло

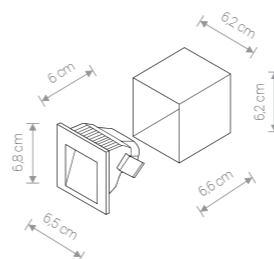
4907 ● GR

1×E27, max 18W

IP 65



**STEP LED 6907 GR**



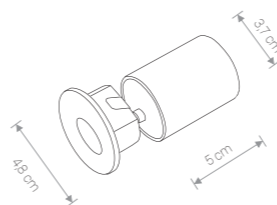
### STEP LED

aluminium / aluminium / алюминий

6907 ● GR 6908 ○ WH



**OIA LED 9103 WH**



### OIA LED

aluminium / aluminium / алюминий

9102 ● BL 9103 ○ WH

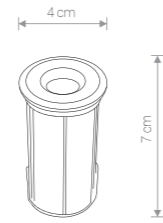


**OIA LED 9102 BL**

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6908, 6907	1×3W LED	3000K	310 lm	92°	80	~220-240V, 50Hz	⊕	0,57	IP 44	10 000 h
9102, 9103	1W LED	3000K	45 lm	49°	80	~220-240V, 50Hz	⊕	0,55	IP 20	10 000 h



**PICCO LED S 9106 SI**



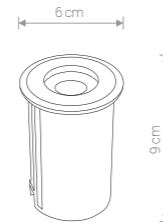
**PICCO LED S**

aluminium / aluminium / алюминий

9106 ● SI



**PICCO LED M 9105 SI**



**PICCO LED M**

aluminium / aluminium / алюминий

9105 ● SI



**PICCO LED L 9104 SI**



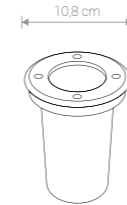
**PICCO LED L**

aluminium / aluminium / алюминий

9104 ● SI



**PAOLI 9554 SI**



**PAOLI**

aluminium, szkło / aluminium, glass / алюминий, стекло

9554 ● SI

1xGU10, max 10W  
IP 67



**MON 4454 SI**

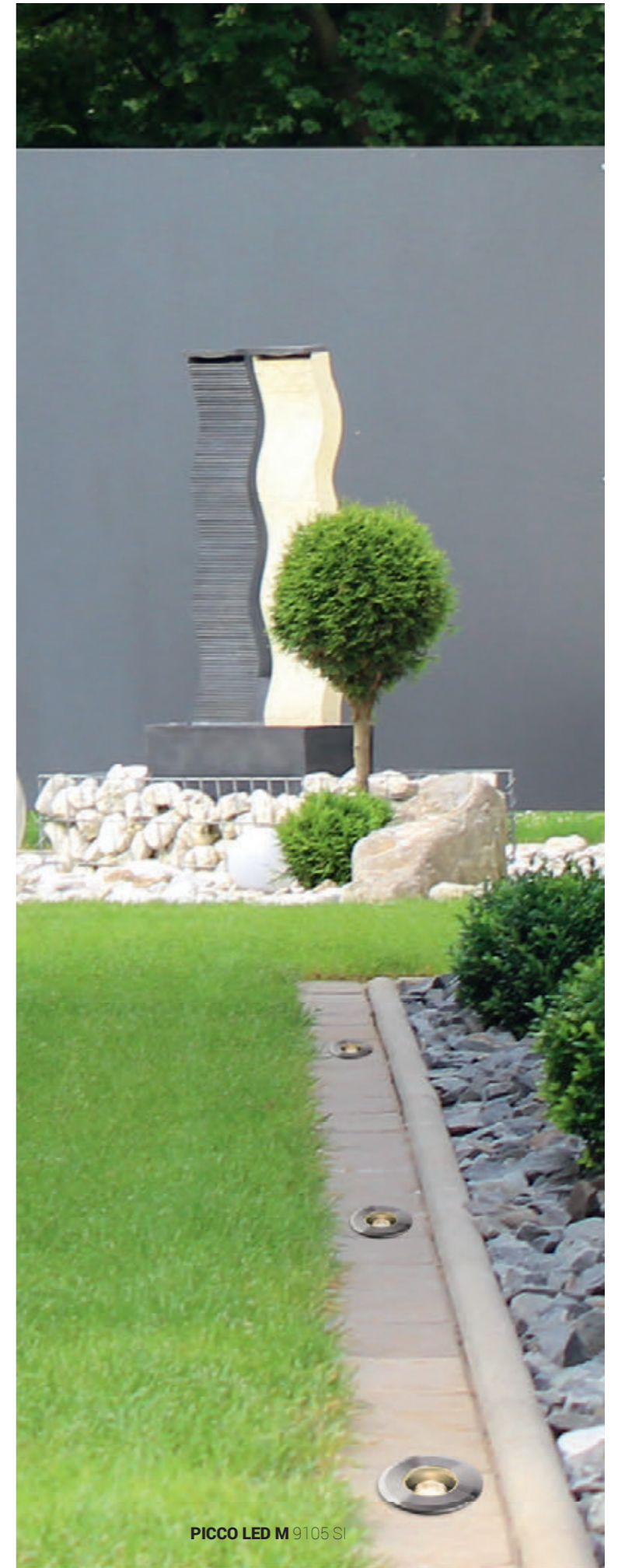


**MON**

aluminium, szkło / aluminium, glass / алюминий, стекло

4454 ● SI

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFE TIME
9106	1x1W LED	3000K	47 lm	42°	80	~220-240V, 50Hz	⊕	0,55	IP 67	10 000 h
9105	1x1W LED	3000K	52 lm	51°	80	~220-240V, 50Hz	⊕	0,55	IP 67	10 000 h
9104	1x3W LED	3000K	130 lm	48°	80	~220-240V, 50Hz	⊕	0,55	IP 67	10 000 h
4454	1x1W LED <small>CREE</small>	3000K	68 lm	28°	80	~200-240V, 50Hz	⊕	0,42	IP 67	10 000 h



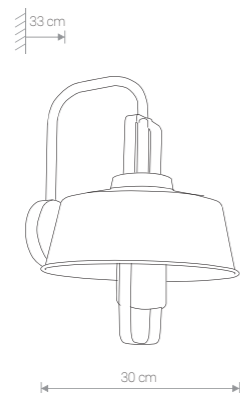
**PICCO LED M 9105 SI**



PROVENCE 9094 BL



MARINA 9096 BL



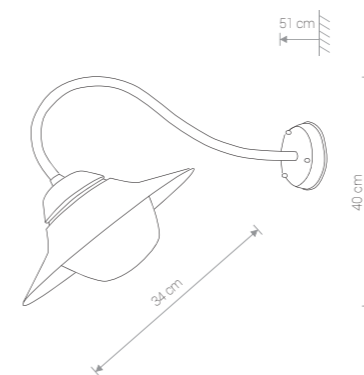
PROVENCE

aluminium, szkło / aluminium, glass / алюминий, стекло

9094 ● BL

1×E27, max 23W

IP 44



MARINA

aluminium, szkło / aluminium, glass / алюминий, стекло

9096 ● BL

1×E27, max 23W

IP 44



AMUR 4692 BR/CO



AMUR 4693 BR/CO



TYBR 4684 BR/G



TYBR 4685 BR/G



28 cm

46 cm

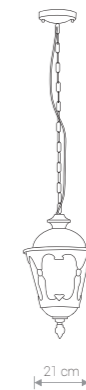
TYBR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

4686 BR/G

1×E27, max 60W

IP 44



90 cm

21 cm

TYBR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

4684 BR/G

1×E27, max 60W

IP 44



115 cm

21 cm

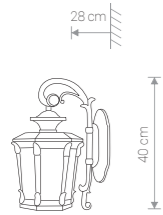
TYBR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

4685 BR/G

1×E27, max 60W

IP 44



28 cm

40 cm

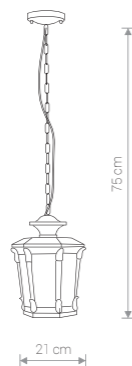
AMUR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

4692 BR/CO

1×E27, max 60W

IP 23



75 cm

21 cm

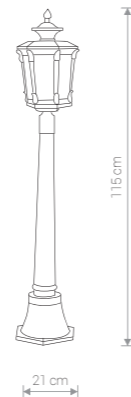
AMUR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

4693 BR/CO

1×E27, max 60W

IP 23



115 cm

21 cm

AMUR

aluminium, szkło / aluminium, glass /  
аллюминий, стекло

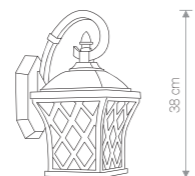
4694 BR/CO

1×E27, max 60W

IP 44



25 cm



TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5292 ● BL

1×E27, max 60W

IP 23



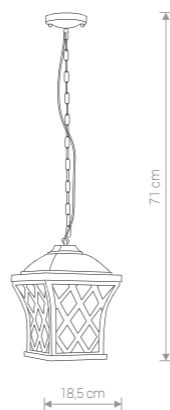
TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5294 ● BL

1×E27, max 60W

IP 23



TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

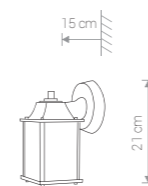
5293 ● BL

1×E27, max 60W

IP 23



SPEY 5290 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

5290 ● BL

1×E27, max 60W

IP 23



SPEY 5291 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

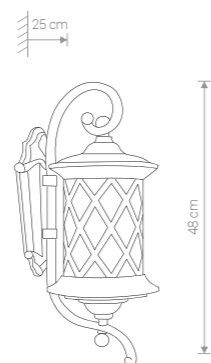
5291 ● BL

1×E27, max 60W

IP 23



LANTERN 6911 BL/CO



### LANTERN

aluminium, szkło / aluminium, glass / алюминий, стекло

6911 ● BL/CO

1×E27, max 60W

IP 23



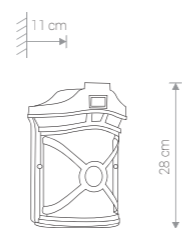
HORSE 4900 BR/G



HORSE 4901 BR/G



DON 4687 BR



### DON

aluminium, szkło / aluminium, glass / алюминий, стекло

4687 ● BR

1×E27, max 60W

IP 44



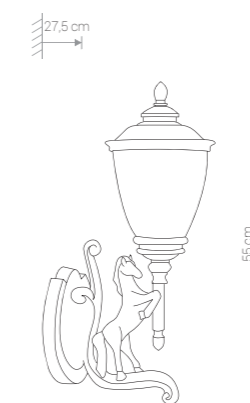
### HORSE

żywica organiczna, szkło / polyresin, glass / органическая смола, стекло

4900 ● BR/G

1×E27, max 60W

IP 44



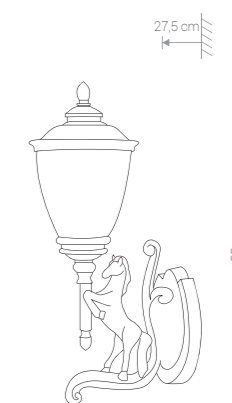
### HORSE

żywica organiczna, szkło / polyresin, glass / органическая смола, стекло

4902 ● BR/G

1×E27, max 60W

IP 44



### HORSE

żywica organiczna, szkło / polyresin, glass / органическая смола, стекло

4901 ● BR/G

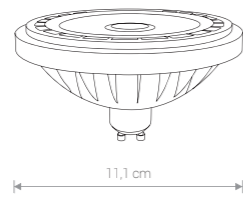
1×E27, max 60W

IP 44



accessories

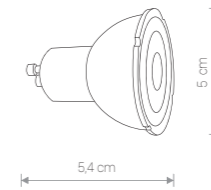




### REFLECTOR GU10, ES111 LED COB, 15W

tworzywo sztuczne, aluminium / plastic, aluminium / пластик, алюминий

9831 ○ WH - 4000K

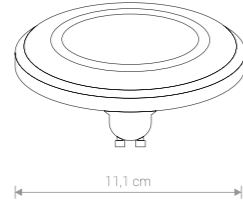


### REFLECTOR GU10, R50, LED 7W

tworzywo sztuczne / plastic / пластик

9180 ○ WH - 3000K

9178 ○ WH - 4000K

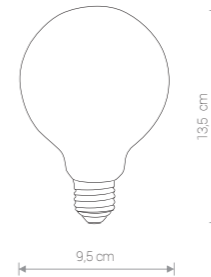


### REFLECTOR LED, ES111 LENS, 9W

tworzywo sztuczne / plastic / пластик

9343 ● BL - 3000K 9345 ○ WH - 3000K

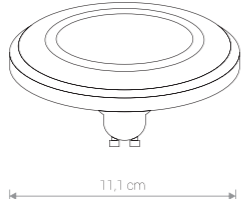
9213 ● BL - 4000K 9214 ○ WH - 4000K



### GLASS BALL BULB E27, LED 8W

szkło / glass / стекло

9177 ○ WH

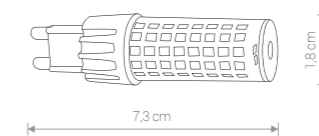


### REFLECTOR LED, ES111 DIFFUSER, 9W

tworzywo sztuczne / plastic / пластик

9342 ● BL - 3000K 9344 ○ WH - 3000K

9211 ● BL - 4000K 9212 ○ WH - 4000K



### G9 BULB LED 7W

ceramika, PC / ceramic housing, PC / PC

9197 ○ WH

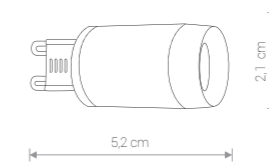


### REFLECTOR GU10, ES111, LED COB, 12W

tworzywo sztuczne, aluminium / plastic, aluminium / пластик, алюминий

9181 ● CH - 3000K

9182 ● CH - 4000K



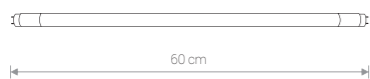
### G9 BULB LED LENS 3W

ceramika, PC / ceramic housing, PC / PC

9173 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	LIFETIME
9343, 9345	9W	3000K	810 lm	30°	80	~220-240V, 50Hz	□	> 0,5	25 000 h
9213, 9214	9W	4000K	800 lm	30°	80	~220-240V, 50Hz	□	> 0,5	25 000 h
9342, 9344	9W	3000K	810 lm	120°	80	~220-240V, 50Hz	□	> 0,5	25 000 h
9211, 9212	9W	4000K	700 lm	120°	80	~220-240V, 50Hz	□	> 0,5	25 000 h
9831	15W	4000K	1100 lm	36°	80	~220-240V, 50Hz	□	> 0,5	25 000 h

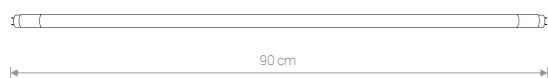
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	LIFETIME
9180	7W LED	3000K	500 lm	36°	80	~220-240V, 50Hz	□	0,5	25 000 h
9178	7W LED	4000K	500 lm	36°	80	~220-240V, 50Hz	□	0,5	25 000 h
9181	12W LED	3000K	560 lm	24°	80	~220-240V, 50Hz	□	0,5	25 000 h
9182	12W LED	4000K	560 lm	24°	80	~220-240V, 50Hz	□	0,5	25 000 h
9177	8W LED	3000K	800 lm	360°	80	~220-240V, 50Hz	□	0,5	25 000 h
9197	7W LED	3000K	700 lm	360°	80	~220-240V, 50Hz	□	0,5	25 000 h
9173	3W LED	3000K	280 lm	120°	80	~220-240V, 50Hz	□	0,5	25 000 h



## LED TUBE T8 11W

szkło / glass / стекло

9253 ○ WH



## LED TUBE T8 16W

szkło / glass / стекло

9254 ○ WH

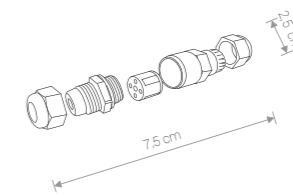


## LED TUBE T8 22W

szkło / glass / стекло

9255 ○ WH

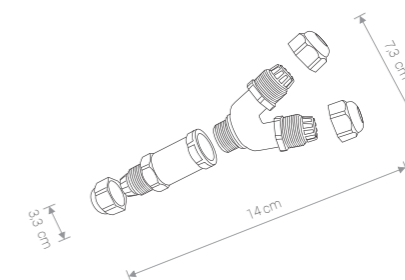
Item No.	POWER	COLOUR TEMP.	LEDS	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	POWER FACTOR	LIFETIME
9253	11W LED	3000K	SMD2835	950-1000 lm	200°	80	~230V, 50Hz	>0,9	25 000 h
9254	16W LED	3000K	SMD2835	1400-1500 lm	200°	80	~230V, 50Hz	>0,9	25 000 h
9255	22W LED	3000K	SMD2835	2000-2100 lm	200°	80	~230V, 50Hz	>0,9	25 000 h



## IP68 WATERPROOF CABLE CONNECTOR

tworzywo sztuczne / plastic / пластик

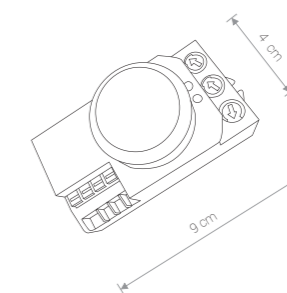
8845 ● BL



## IP68 „Y” WATERPROOF CABLE CONNECTOR

tworzywo sztuczne / plastic / пластик

8846 ● BL



## MICROWAVE SENSOR

tworzywo sztuczne / plastic / пластик

8821 ○ WH

reach: 3-10 m (rad.) adjustable  
time setting: 8 sec to 12 min  
ligh control: 2-2000 LUX  
power supply: 230V, 50 Hz



## DUPLEX

PC, aluminium / PC, aluminium / PC, алюминий

9341 ○ WH

1×E27 / 2×E27, max 40W



Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	REPLACEMENT	SWITCH CYCLES ON/OFF	LIFETIME
9793	4W LED	2200K	360 lm	360°	80	~230V, 50Hz	4W LED=35W	x 15 000	15 000 h
9796	4W LED	2200K	360 lm	360°	80	~230V, 50Hz	4W LED=35W	x 15 000	15 000 h
9795	4W LED	2200K	360 lm	360°	80	~230V, 50Hz	4W LED=35W	x 15 000	15 000 h
9794	4W LED	2200K	360 lm	360°	80	~2230V, 50Hz	4W LED=35W	x 15 000	15 000 h
9797	4W LED	2200K	360 lm	360°	80	~230V, 50Hz	4W LED=35W	x 15 000	15 000 h



### DECORATIVE BULB

szkło / glass / стекло

5021

Ⓛ E14, 40W

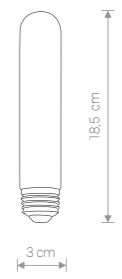


### VINTAGE LED BULB

szkło / glass / стекло

9793

Ⓛ E14

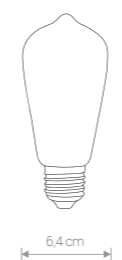


### VINTAGE LED BULB

szkło / glass / стекло

9795

Ⓛ E27



### VINTAGE LED BULB

szkło / glass / стекло

9796

Ⓛ E27



### VINTAGE LED BULB

szkło / glass / стекло

9794

Ⓛ E27



### VINTAGE LED BULB

szkło / glass / стекло

9797

Ⓛ E27

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8840	273	8888	74	8940	296	8997	254	9047	32	9103	449
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9138	36	9190	265	9286	365	9346	381	9398	277	9491	243
9140	37	9191	60	9290	365	9347	381	9400	277	9492	243
9141	36	9192	60	9293	360	9348	381	9403	295	9493	243
9142	71	9197	463	9294	29	9350	381	9404	295	9495	293
9143	71	9211	462	9295	234	9351	381	9407	295	9496	293
9144	70	9212	462	9296	28	9352	381	9408	295	9497	293
9145	70	9213	462	9297	29	9353	387	9412	294	9500	393
9146	69	9214	462	9298	160	9354	387	9413	294	9501	393
9147	69	9218	161	9300	161	9355	230	9416	294	9502	383
9148	69	9237	265	9301	161	9356	230	9417	294	9503	383
9150	73	9238	265	9302	161	9357	231	9418	409	9504	385
9151	73	9240	283	9303	160	9358	230	9420	421	9505	386
9152	201	9241	283	9304	161	9360	230	9421	443	9506	386
9153	201	9244	260	9306	204	9362	196	9422	442	9507	415
9154	201	9245	260	9307	204	9363	196	9423	256	9508	415
9155	201	9246	408	9308	197	9364	197	9424	256	9510	435
9156	384	9247	85	9310	174	9365	185	9425	408	9511	435
9157	384	9248	234	9311	190	9366	185	9426	409	9512	435
9158	426	9250	234	9312	190	9367	152	9427	258	9513	444
9160	244	9252	421	9313	190	9370	153	9448	264	9514	444
9161	244	9253	464	9314	191	9371	152	9450	264	9515	434
9162	244	9254	464	9315	191	9372	175	9451	264	9516	434
9163	244	9255	464	9316	283	9373	153	9452	264	9517	434
9164	244	9256	179	9317	235	9374	198	9453	265	9518	434
9165	244	9257	178	9318	235	9375	174	9454	265	9522	229
9166	245	9258	178	9320	235	9376	361	9455	265	9523	229
9167	245	9260	179	9321	261	9377	174	9456	265	9524	229
9168	245	9261	179	9322	261	9378	297	9457	265	9525	229
9170	245	9262	179	9324	260	9381	98	9458	265	9526	229
9171	245	9263	178	9325	260	9382	98	9460	265	9527	229
9172	245	9264	178	9328	260	9383	283	9461	265	9528	228
9173	463	9265	179	9330	260	9384	282	9462	265	9530	228
9174	380	9266	179	9331	260	9385	282	9463	265	9531	228
9175	380	9272	211	9332	260	9386	282	9466	231	9532	228
9176	380	9273	113	9335	258	9387	282	9470	293	9533	228
9177	463	9274	113	9336	258	9388	123	9471	293	9534	228
9178	463	9275	166	9337	259	9390	123	9472	293	9535	228
9180	463	9276	166	9338	259	9391	122	9481	287	9536	228
9181	462	9277	166	9340	382	9392	123	9482	287	9537	228
9182	462	9278	166	9341	465	9393	123	9483	287	9538	228
9185	419	9280	186	9342	462	9394	277	9484	287	9540	228
9186	265	9281	186	9343	462	9395	277	9485	287	9541	228
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9545	227	9598	271	9628	220	9691	105	9723	188	9766	113
9546	227	9600	271	9631	41	9692	105	9724	188	9767	113
9547	227	9601	271	9633	124	9695	117	9725	188	9768	112
9551	437	9602	271	9634	190	9696	117	9728	363	9770	112
9552	437	9603	271	9635	191	9697	117	9730	363	9771	113
9553	437	9604	271	9665	38	9698	191	9731	158	9772	113
9554	451	9605	140	9666	38	9700	190	9733	30	9773	113
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9560	413	9612	222	9673	130	9705	233	9738	43	9795	467
9564	445	9613	222	9674	60	9706	232	9740	42	9796	467
9565	445	9614	222	9675	60	9707	232	9741	42	9797	467
9570	293	9615	222	9676	60	9708	232	9742	42	9798	103
9571	293	9616	222	9677	60	9710	232	9743	108	9831	462
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9573	293	9618	222	9680	60	9712	406	9745	108	9848	180
9574	293	9620	220	9681	141	9713	406	9746	104	9890	76
9575	293	9621	220	9682	141	9714	404	9747	104		
9592	273	9622	220	9683	141	9715	403	9751	403		
9593	273	9623	220	9684	140	9716	186	9754	167		
9594	273	9624	220	9685	140	9717	186	9758	167		
9595	273	9625	220	9686	141	9718	186	9760	167		

## KODY KOLORÓW / COLOR CODES

○ WH - WHITE	● NT - NATURAL	● PI - LIGHT PINK
● BL - BLACK	● G - GOLD	● P - PINK
● TA - TAUPE	● CO - COOPER	● B - BLUE
● GR - GRAPHITE	● CH - CHROM	● GN - GREEN
● GY - GRAY	● NI - NICKEL	● R - RED
● SI - SILVER	● INOX - STAINLESS STEEL	● AN GY - ANTIQUE GRAY
● CE - COFFE	● TR - TRANSPARENT	● BR - BROWN
● CN - CONCRETE	● OAK	● AN BR - ANTIQUE BROWN
● CHT - CHOCOLATE	● SMOKED OAK	● EC - ECRU
● BS - BRASS	● WE - WENGE	● TU - TURQUOISE

**Nowodvorski**  
L I G H T I N G

Nowodvorski sp.j.  
ul. Bojemskiego 11  
42-202 Częstochowa  
POLAND

tel.: +48 34 344 91 10 / 11  
fax: +48 34 344 91 12  
e-mail: [nowodvorski@nowodvorski.com](mailto:nowodvorski@nowodvorski.com)  
[www.nowodvorski.com](http://www.nowodvorski.com)

Design & production:

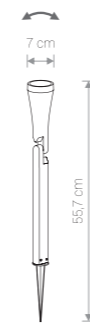
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OTTAWA 9562 GR

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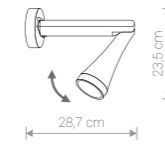


### OTTAWA

aluminium, szkło / aluminium, glass / алюминий, стекло

9561 ● GR

1xGU10, max 35W  
IP 44



### OTTAWA

aluminium, szkło / aluminium, glass / алюминий, стекло

9562 ● GR

1xGU10, max 35W  
IP 44



### OTTAWA

aluminium, szkło / aluminium, glass / алюминий, стекло

9563 ● GR

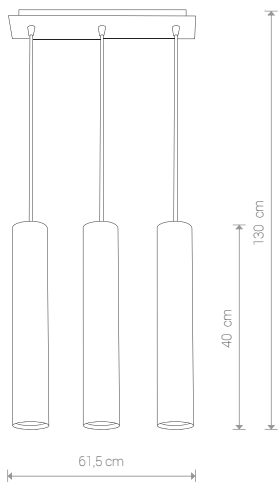
1xGU10, max 35W  
IP 44



OTTAWA 9562 GR



**EYE 6481 WH**



**EYE**

stal lakierowana / painted steel / лакирована сталь

6481 ○ WH 6482 ● GR

ⓧ 3×GU10, max 35W



**EYE 6482 GR**

