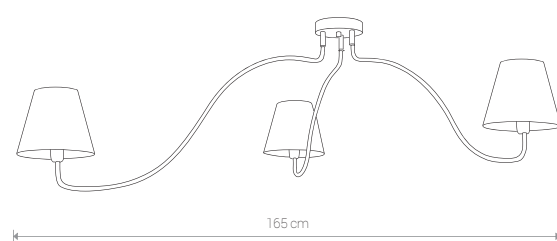




SWIVEL 6552 GY



SWIVEL 6560 BL/G

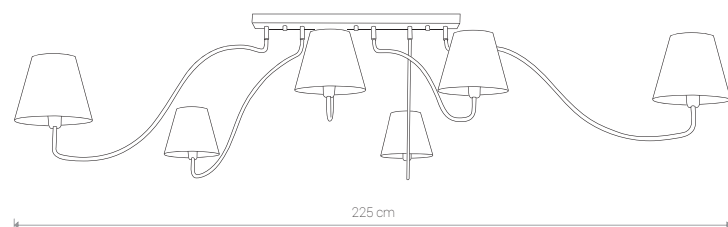


SWIVEL

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

6545 ○ WH 6552 ● GY 6558 ● BL/G

Ⓛ 3×E14, max 40W



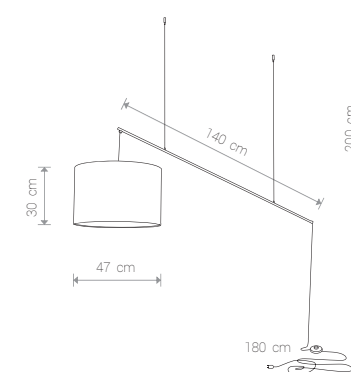
SWIVEL

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

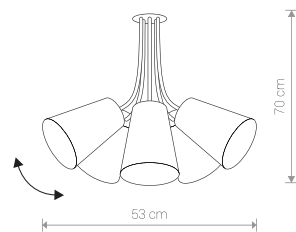
abażur, stal lakierowana / shade, painted steel /
абажур, лакированная сталь

9075 ● BL/G

Ⓛ 1×E27, max 60W



FLEX SHADE 9277 WH

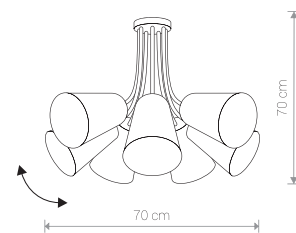


FLEX SHADE

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

9277 ○ WH 9278 ● BL

Ⓢ 5×E27, max 60W



FLEX SHADE

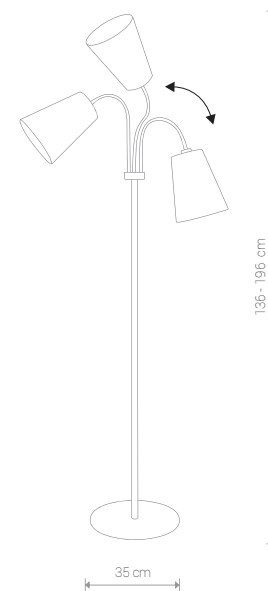
abazur, peszel, stal lakierowana / shade, protective pipe, painted steel /
абажур, кабель-канал, лакированная сталь

9275 ○ WH 9276 ● BL

Ⓢ 7×E27, max 60W



FLEX SHADE 9764 WH

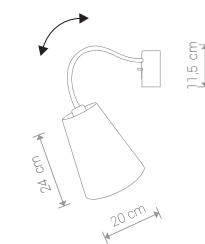


FLEX SHADE

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

9760 ○ WH 9754 ● BL

Ⓢ 3×E27, max 60W



FLEX SHADE

abazur, 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



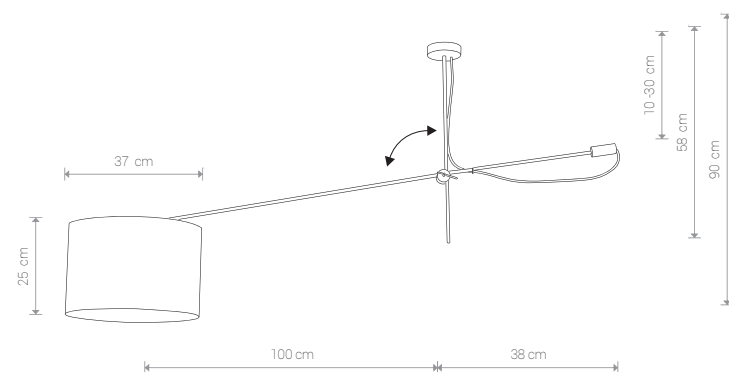
HAWK 6540 GY



VIPER 6513 BL/G



HAWK 8843 WH

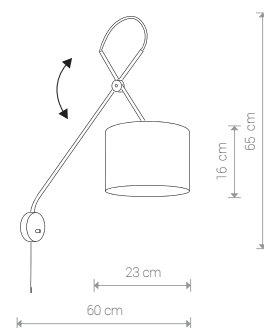


VIPER

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

6640 ○ WH 6641 ● BL/G

💡 1×E27, max 60W

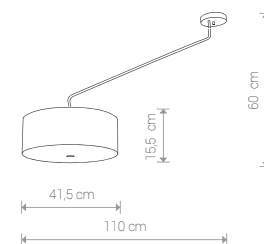


VIPER

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

6512 ○ WH 6513 ● BL/G

💡 1×E14, max 40W

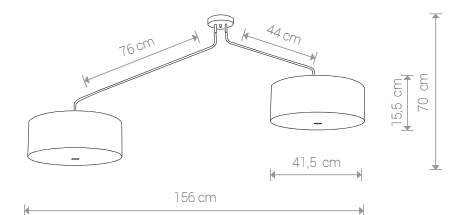


HAWK

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

6540 ● GY 8844 ○ WH

💡 3×E27, max 60W

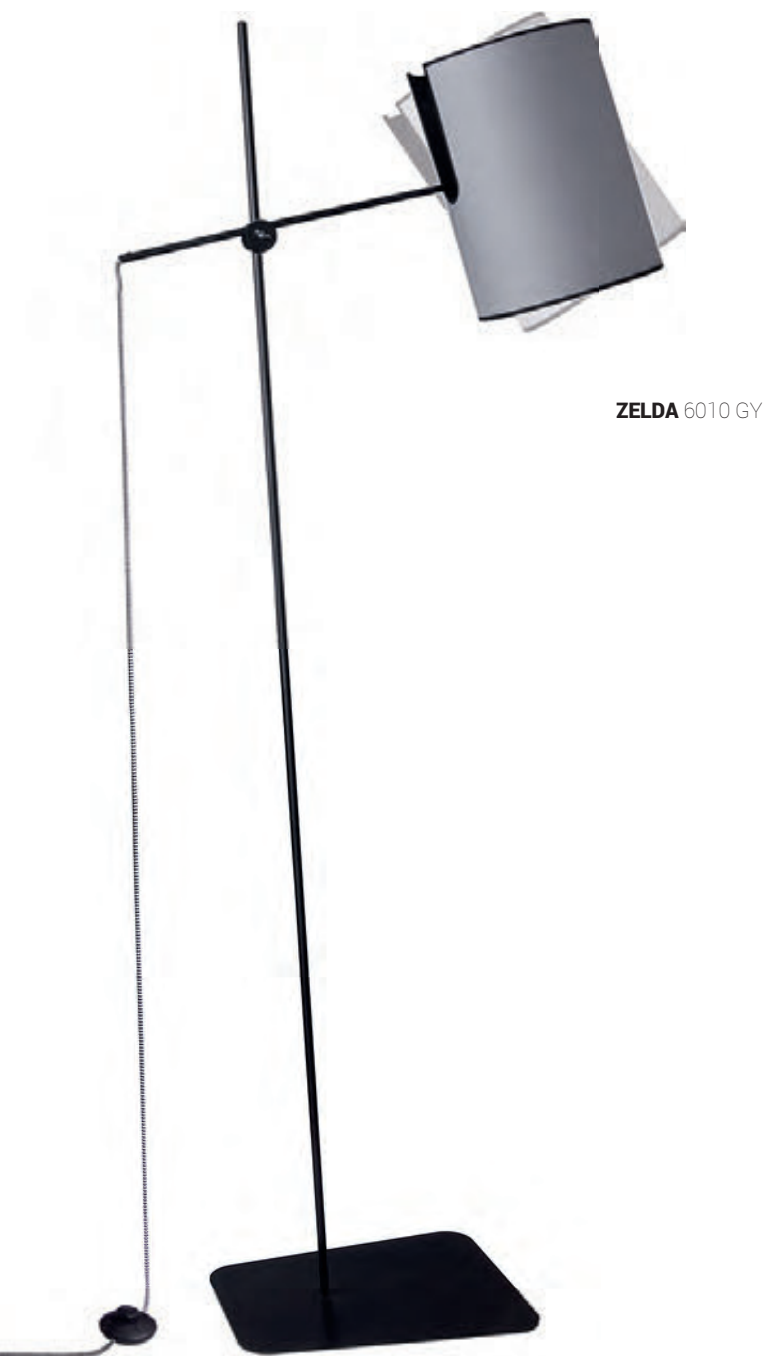


HAWK

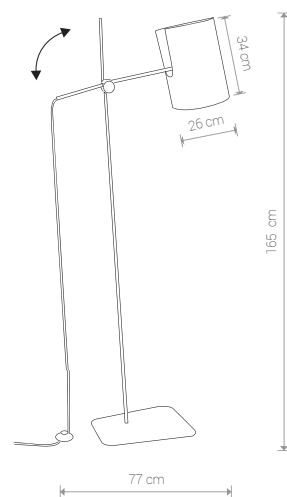
stal lakierowana, abażur, szkło / painted steel, shade, glass /
лакирована сталь, абажур, стекло

6541 ● GY 8843 ○ WH

💡 6×E27, max 60W



ZELDA 6010 GY



ZELDA

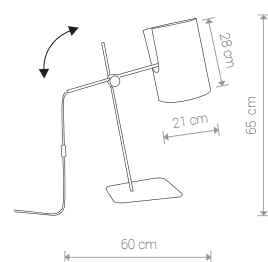
abazur, stal lakierowana / shade, painted steel /
абажур, лакированная сталь

6010 ● GY

📍 1×E27, max 60W



ZELDA 6012 GY



ZELDA

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

6012 ● GY

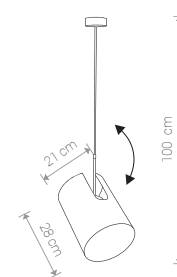
📍 1×E27, max 60W



ZELDA 6011 GY



ZELDA 6551 GY

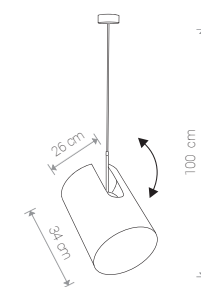


ZELDA

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

6551 ● GY

📍 1×E27, max 60W



ZELDA

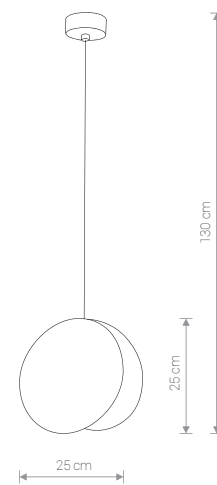
abazur, stal lakierowana / shade, painted steel /
абажур, лакированная сталь

6011 ● GY

📍 1×E27, max 60W



WHEEL 9028 G



WHEEL 9028 G



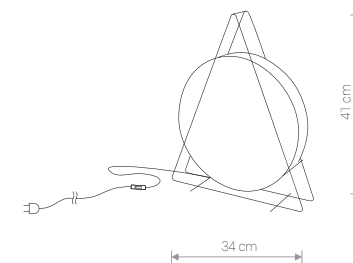
WHEEL 9033 BL

WHEEL

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

9028 ● G 9033 ● BL

1×E27, max 40W



WHEEL 9032 G



WHEEL

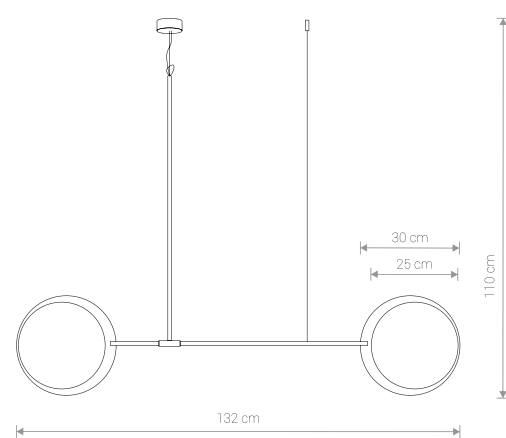
sklejka, stal lakierowana / plywood, painted steel /
дерево, лакирована сталь

9032 ● G 9036 ● BL

1×G9, max 20W



MINIMAL 9375 OAK

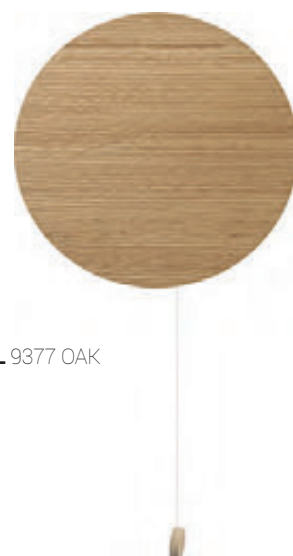


MINIMAL

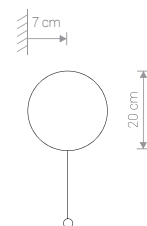
drewno, stal lakierowana, mosiądz / wood, painted steel, brass /
дерево, лакированная сталь, латунь

9375 ● OAK

⦿ 2×E27, max 40W



MINIMAL 9377 OAK



MINIMAL

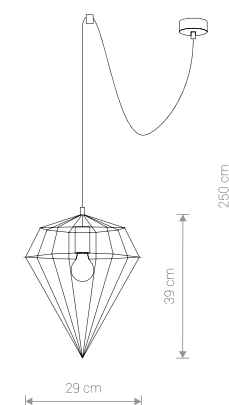
drewno / wood / дерево

9310 ● OAK SMOKED 9377 ● OAK

⦿ 1×G9, max 20W



WOOD DIAMOND 9372 NT



WOOD DIAMOND

sklejka / plywood / дерево

9372 ● NT

⦿ 1×E27, max 60W



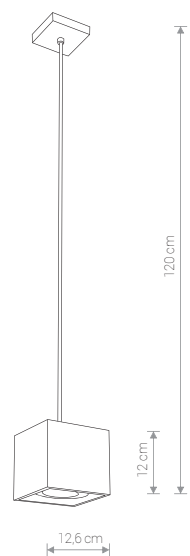
WEZEN 9040 NT/BL



WEZEN 9038 NT/BL



WEZEN 9041 NT/BL

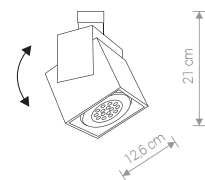


WEZEN

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

9041 NT/BL

1×GU10, ES111, max 35W

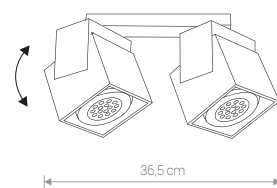


WEZEN

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

9037 NT/BL

1×GU10, ES111, max 35W

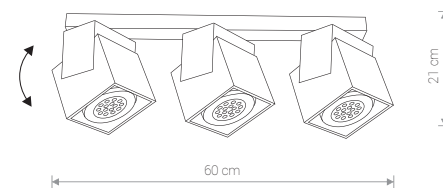


WEZEN

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

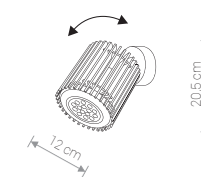


ROLLER

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

8976 NT/WH 9134 BL

1×GU10, ES111, max 35W



ROLLER

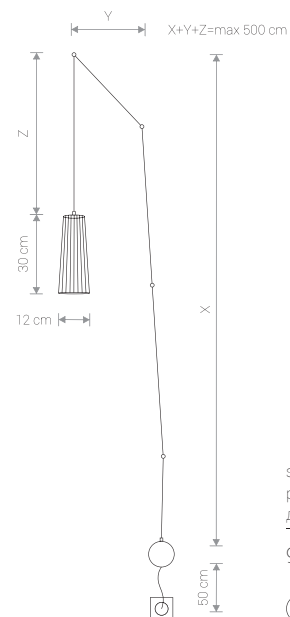
sklejka, stal lakierowana /
plywood, painted steel /
дерево, лакированная сталь

8977 NT/WH 9133 BL

1×GU10, ES111, max 35W



DOVER 9264 BL

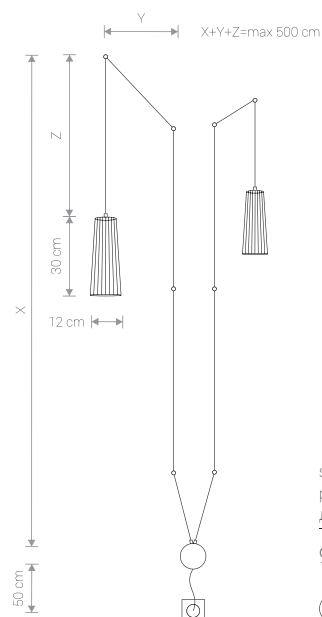


DOVER

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

9258 NT/BL 9264 BL

1xGU10, max 35W



DOVER

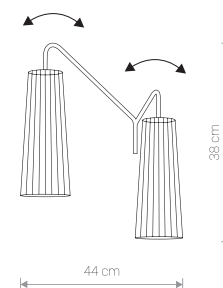
sklejka, stal lakierowana /
plywood, painted steel /
дерево, лакированная сталь

9257 NT/BL 9263 BL

2xGU10, max 35W



DOVER 9260 NT/WH

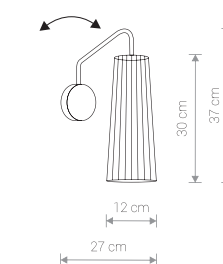


DOVER

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

9260 NT/WH 9265 BL

2xGU10, max 35W

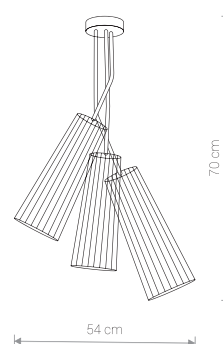


DOVER

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



BIO 6340 WH



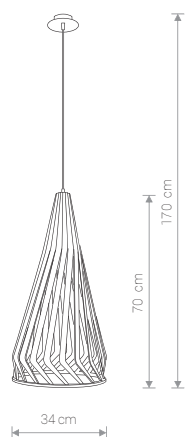
BIO 6333 NT



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

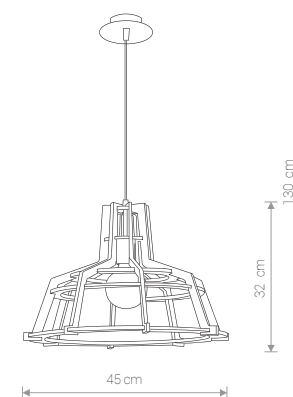
⌚ 1×GU10, max 35W

BIO

sklejka / plywood / дерево

9847 ● NT

⌚ 1×E27, max 60W

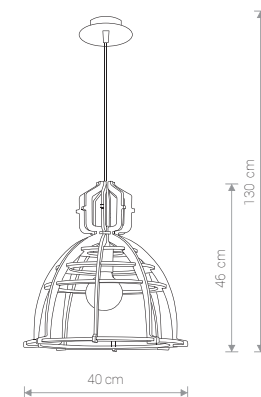


BIOWAY

sklejka / plywood / дерево

6883 ● BL

⌚ 1×E27, max 60W



BIOWAY

sklejka / plywood / дерево

6880 ● NT

⌚ 1×E27, max 60W



IKA C 4173 NT



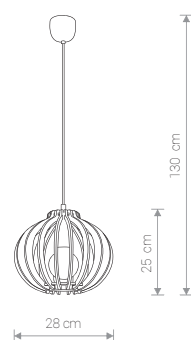
IKA 4168 NT



IKA A 4171 NT



IKA D 4174 NT

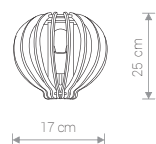


IKA C

MDF / MDF / MDF

4173 NT

1x E27, max 60W

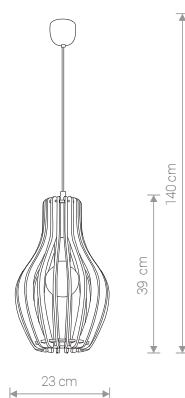


IKA

MDF / MDF / MDF

4168 NT

1x E27, max 60W

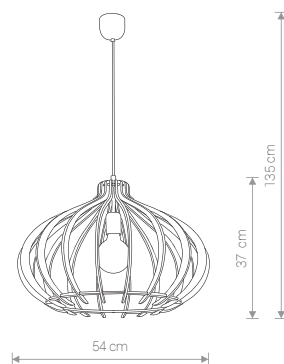


IKA A

MDF / MDF / MDF

4171 NT

1x E27, max 60W



IKA D

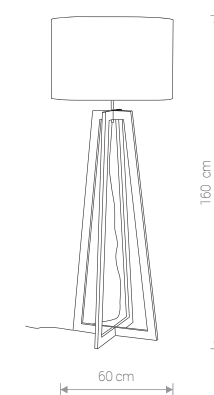
MDF / MDF / MDF

4174 NT

1x E27, max 60W



ACROSS 6927 NT



ACROSS

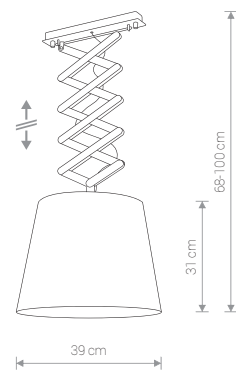
sklejka, abażur / plywood, shade / дерево, абажур

6927 NT

1x 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



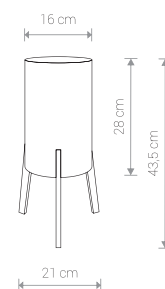
TOSCA S

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

9050 ● GY

1×E27, max 40W

NEO S 9366 GY



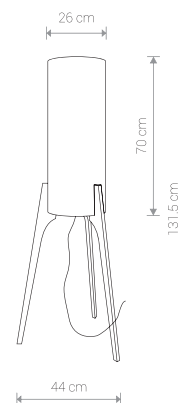
NEO S

sklejka, abażur / plywood, shade / дерево, абажур

9366 ● GY

1×E27, max 40W

NEO M 9365 GY



NEO M

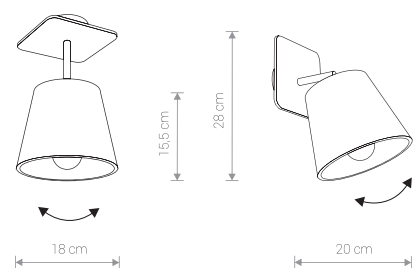
sklejka, abażur / plywood, shade / дерево, абажур

9365 ● GY

3×E27, max 60W



AWINION 9281 WH

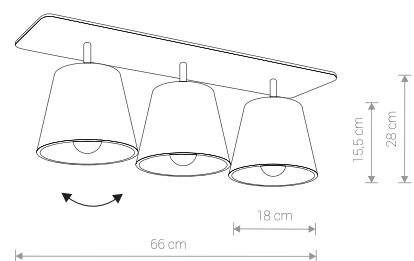


AWINION

sklejka, abażur / plywood, shade / дерево, абажур

9282 ○ WH 9718 ● GY

1×E27, max 40W

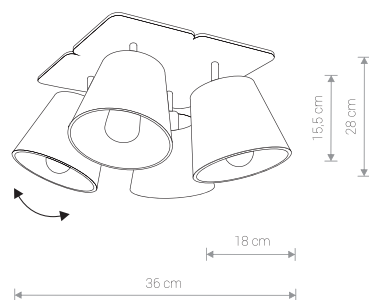


AWINION

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



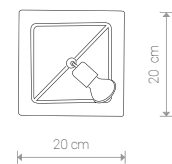
AWINION 9716 GY

AWINION 9718 GY

COBA 9723



COBA 9724

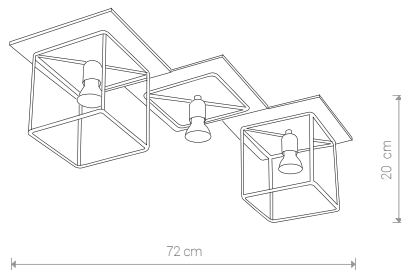


COBA

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

9725 ● BL

⓪ 1×GU10, max 35W

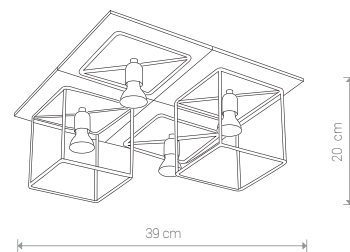


COBA

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

9724 ●●●

⓪ 3×GU10, max 35W



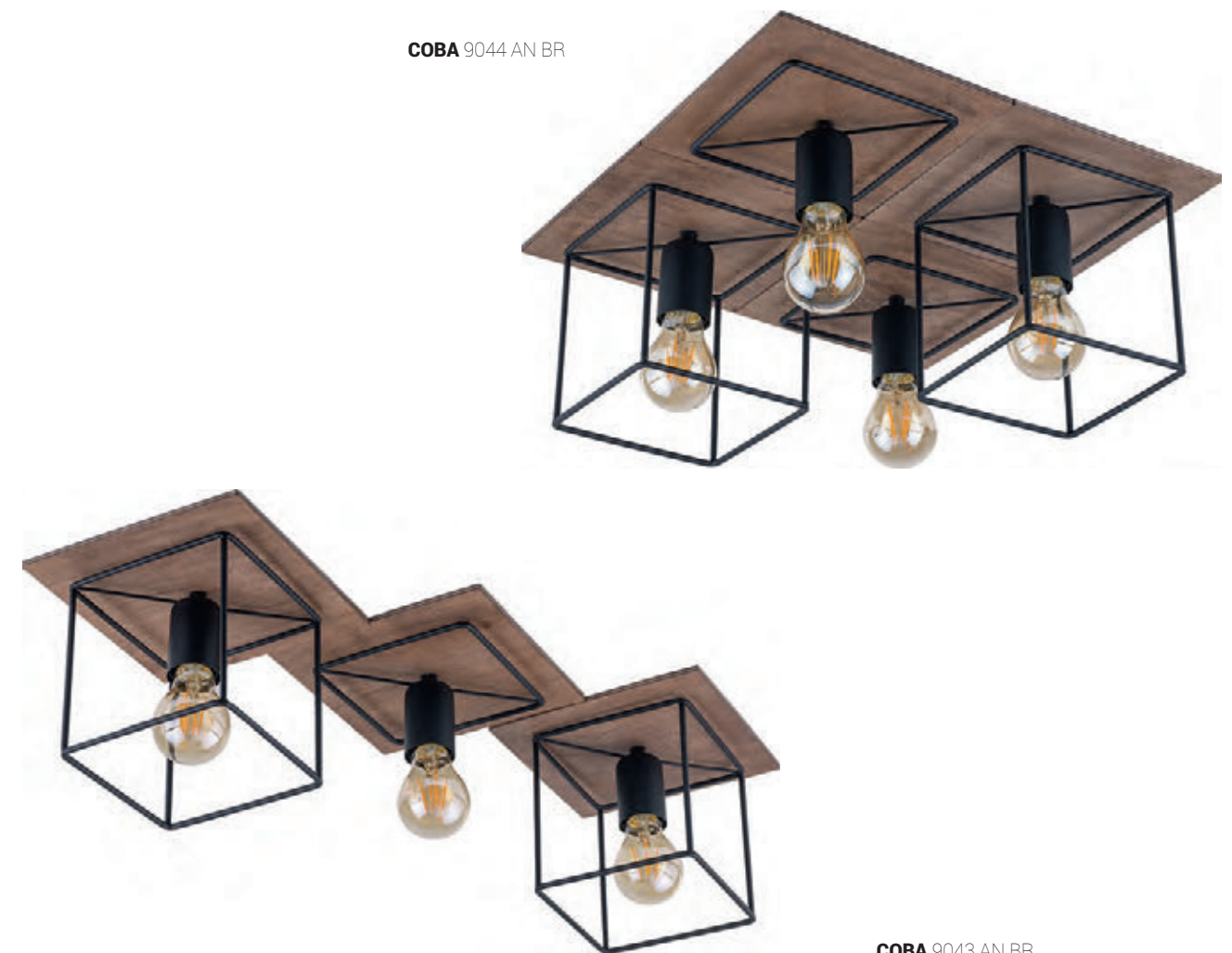
COBA

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

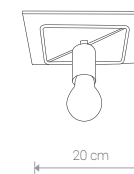
9723 ●●●●

⓪ 4×GU10, max 35W

COBA 9044 AN BR



COBA 9043 AN BR

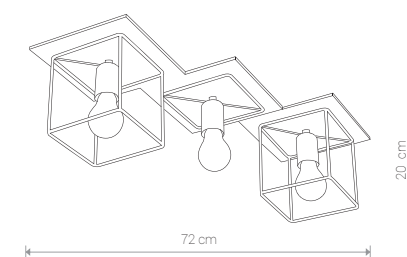


COBA

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

9042 ● AN BR

⓪ 1×E27, max 60W

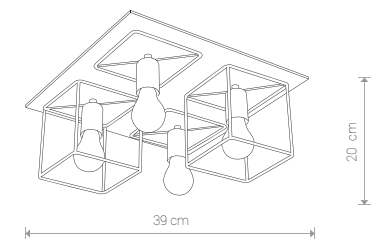


COBA

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

9043 ● AN BR

⓪ 3×E27, max 60W

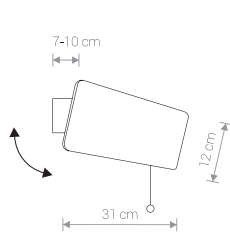


COBA

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

9044 ● AN BR

⓪ 4×E27, max 60W

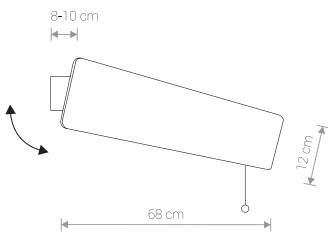


OSLO

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

9311  SMOKED OAK
9700  OAK

 1×E14, max 40W

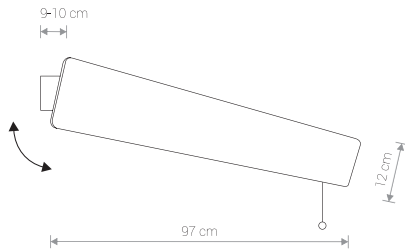


OSLO

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

9312  SMOKED OAK
9701  OAK

 1×T8 LED, 11W, **included**

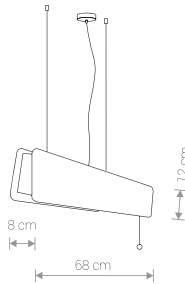


OSLO

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

9313  SMOKED OAK
9634  OAK

 1×T8 LED, 16W, **included**

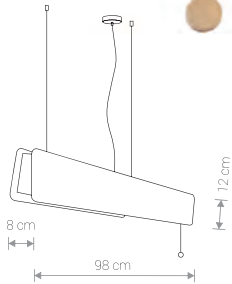


OSLO LED

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

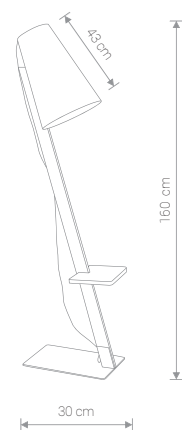
9315  SMOKED OAK
9698  OAK

 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

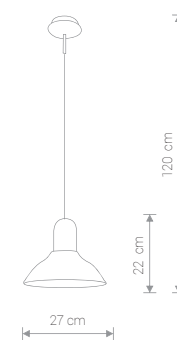
stal lakierowana, drewno / painted steel, wood /
лакированная сталь, дерево

6878 ○ WH

1×E27, max 60W



WOOD BOY 6535 WH

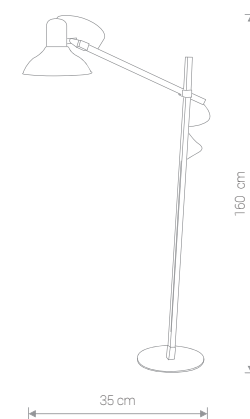


WOOD BOY

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

6535 ○ WH

1×E27, max 60W



WOOD BOY

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

6534 ○ WH

1×E27, max 60W



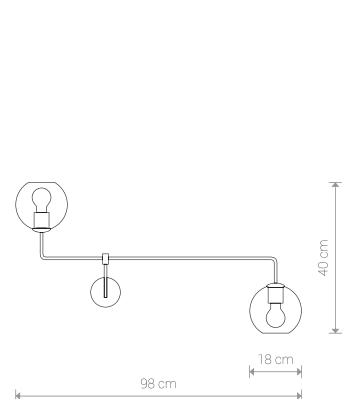
WOOD BOY 6534 WH



MONACO 9362 BL



MONACO 9363 BL

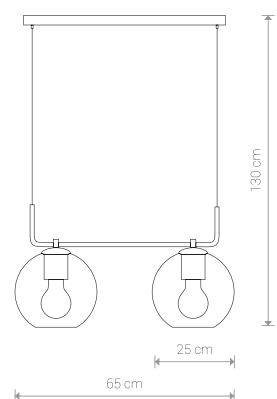


MONACO

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

9362 ● BL

💡 2×E27, max 60W

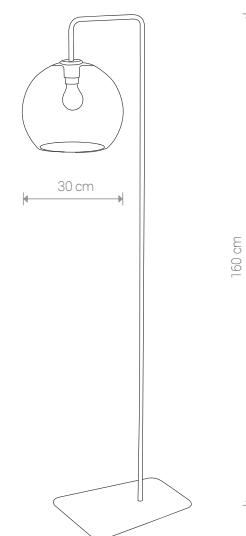


MONACO

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

9363 ● BL

💡 2×E27, max 60W

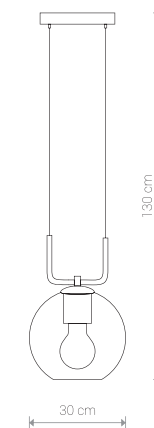


MONACO

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

8794 ● BL

💡 1×E27, max 60W



MONACO

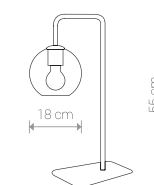
szkło, stal lakierowana / glass, painted steel /
стекло, лакированная сталь

9364 ● BL

💡 1×E27, max 60W



MONACO 9364 BL



MONACO

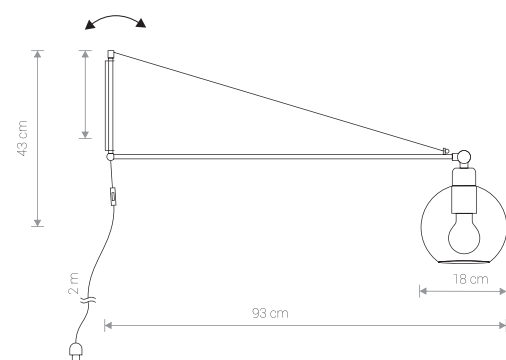
szkło, stal lakierowana / glass, painted steel /
стекло, лакированная сталь

9308 ● BL

💡 1×E27, max 60W

MONACO 9308 BL





CRANE

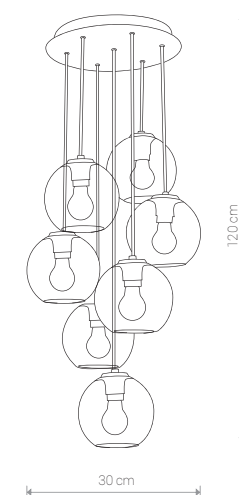
stal, szkło / steel, glass / сталь, стекло

9374 ● BL

1×E27, max 60W



VETRO 9131 BL

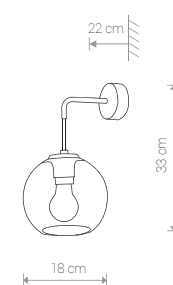


VETRO

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

9131 ● BL

7×E27, max 60W

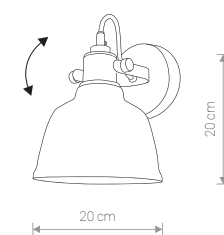


VETRO

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

9132 ● BL

1×E27, max 60W

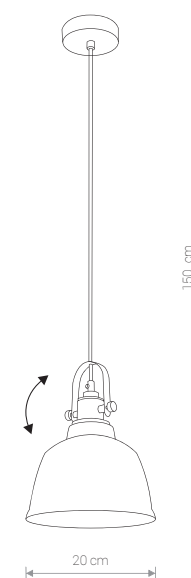


AMALFI

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

9154 ● SI 9155 ● G

1x E27, max 40W



AMALFI

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

9152 ● SI 9153 ● G

1x 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



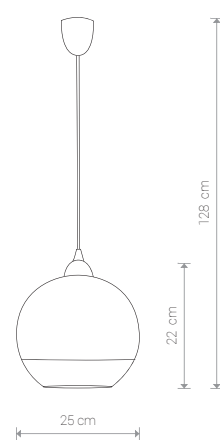
GLOBE 4953 CH



GLOBE 4952 CH



GLOBE 5764 CO

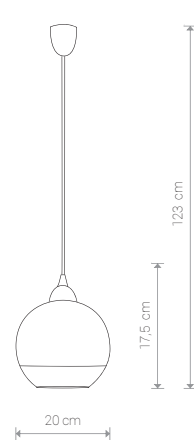


GLOBE

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

4953  CH 5764  CO

 1×E27, max 60W

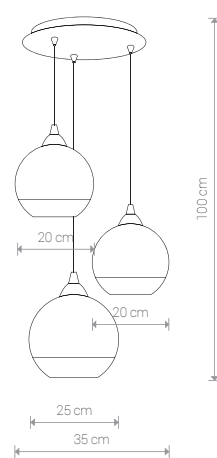


GLOBE

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



GLOBE 9307 CO



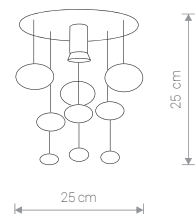
SALVA A 5422 CH



SALVA E 5428 CH



SALVA C 5424 CH

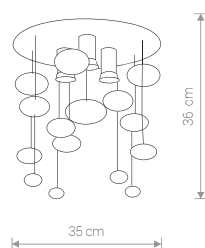


SALVA A

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

5422 ● CH

⓪ 1×GU10, max 35W

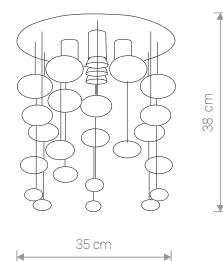


SALVA C

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

5424 ● CH

⓪ 3×GU10, max 35W



SALVA E

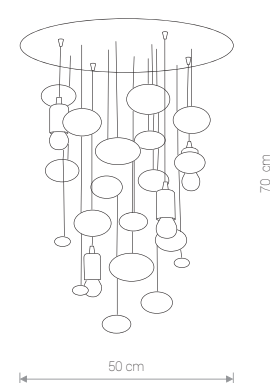
szkło, stal nierdzewna / glass, stainless steel / стекло, нержавеющая сталь

5428 ● CH

⓪ 5×GU10, max 35W



SALVA G 6845 CH

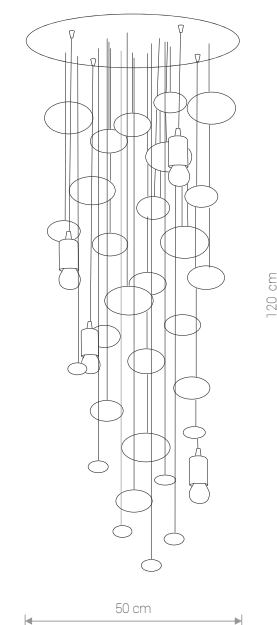


SALVA G

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

6845 ● CH

⓪ 4×E27, max 60W



SALVA H

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

6846 ● CH

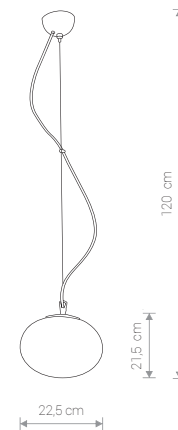
⓪ 4×E27, max 60W



SALVA H 6846 CH



NUAGE 7027 WH

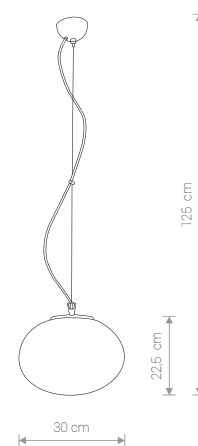


NUAGE S

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

7024 ○ WH

💡 1×E27, max 60W

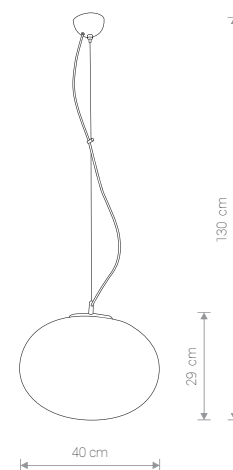


NUAGE M

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

7025 ○ WH

💡 1×E27, max 60W

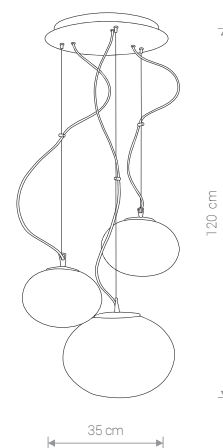


NUAGE L

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



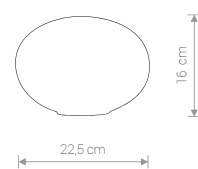
NUAGE M 7025 WH



NUAGE S 7021 WH

NUAGE M 7022 WH

NUAGE L 7023 WH

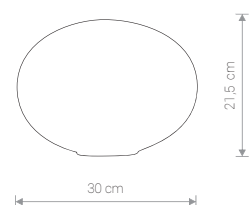


NUAGE S

szkło / glass / стекло

7021 ○ WH

1×E27, max 60W

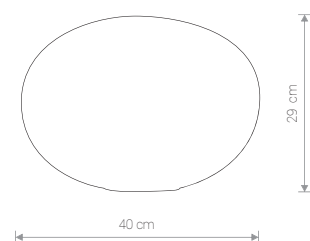


NUAGE M

szkło / glass / стекло

7022 ○ WH

1×E27, max 60W



NUAGE L

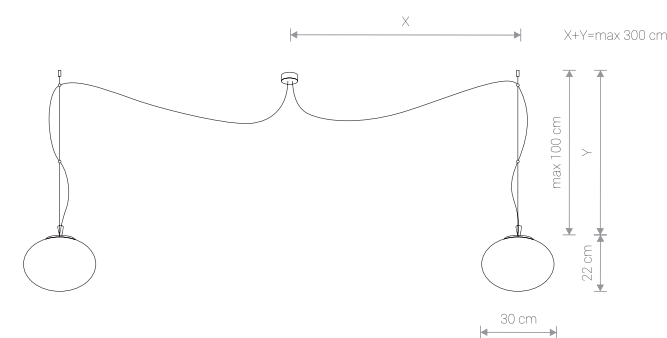
szkło / glass / стекло

7023 ○ WH

1×E27, max 60W



NUAGE 9272 WH

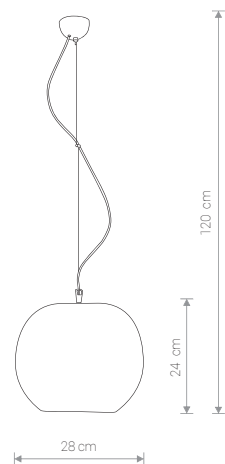


NUAGE

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

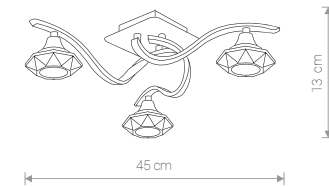


TESALLI

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

4651 ● CH

1×G9, max 40W, **included**

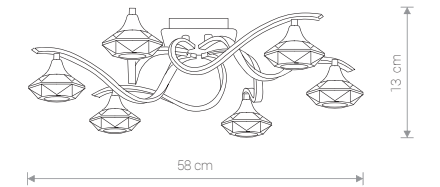


TESALLI

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

4652 ● CH

3×G9, max 40W, **included**

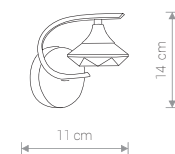


TESALLI

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

4653 ● CH

6×G9, max 40W, **included**

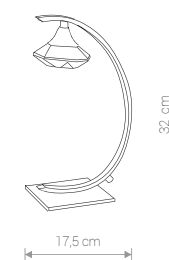


TESALLI

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

4650 ● CH

1×G9, max 40W, **included**

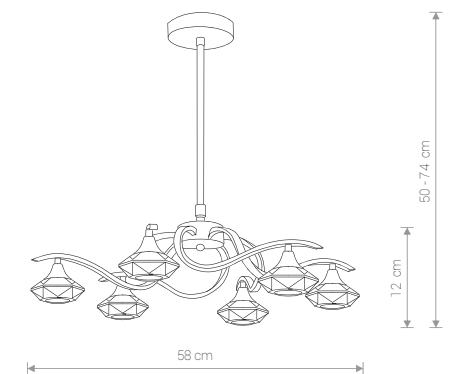


TESALLI

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



CORSICA 4524 WH



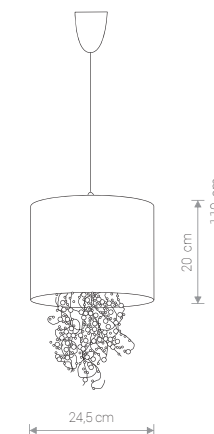
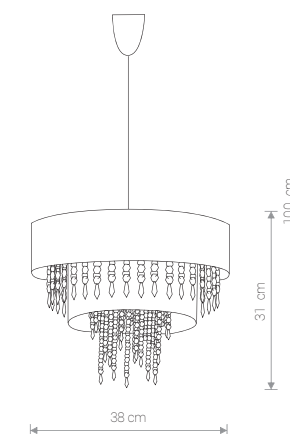
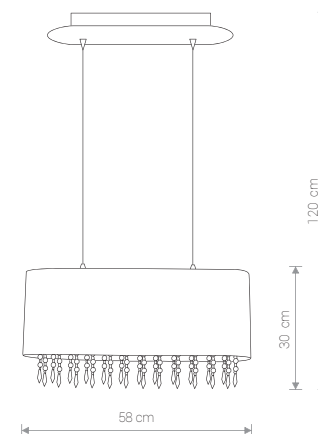
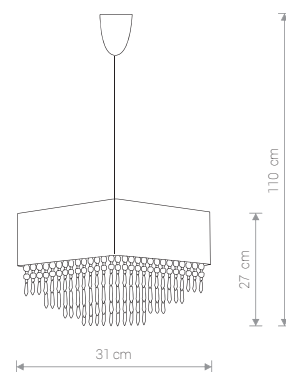
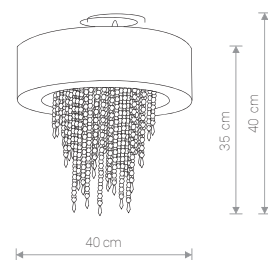
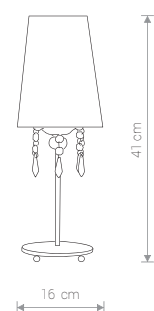
FOGGIA 4025 CH



MODENA 5263 WH



MODENA 4014 BL



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 5208 WH



KATERINA 5210 TR



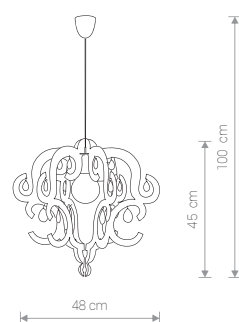
KATERINA 5211 BL



KATERINA 5221 WH



KATERINA 5212 BL

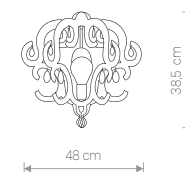


KATERINA

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

5208 ○ WH 5210 ○ TR 5211 ● BL

1×E27, max 60W

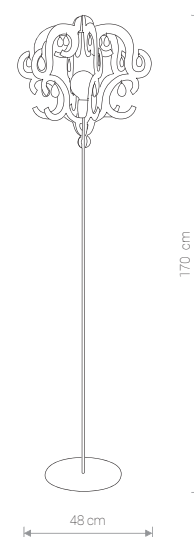


KATERINA

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

5221 ○ WH 5218 ● BL

1×E27, max 60W



KATERINA

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

5214 ○ WH 5212 ● BL

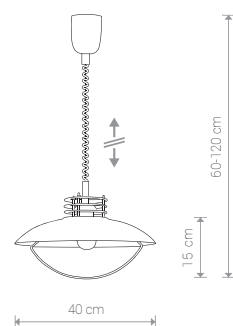
1×E27, max 60W



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

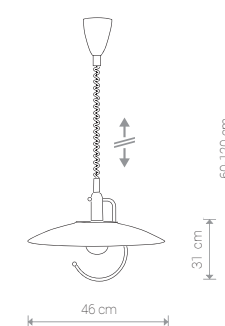


SCORPIO 3007 G



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

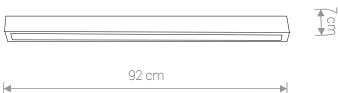


STRAIGHT LED CEILING S

stal lakierowana / painted steel / лакированная сталь

9626 ● GR 9623 ● SI 9620 ○ WH

💡 T8, 11W LED, **included**

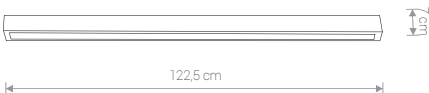


STRAIGHT LED CEILING M

stal lakierowana / painted steel / лакированная сталь

9627 ● GR 9624 ● SI 9621 ○ WH

💡 T8, 16W LED, **included**



STRAIGHT LED CEILING L

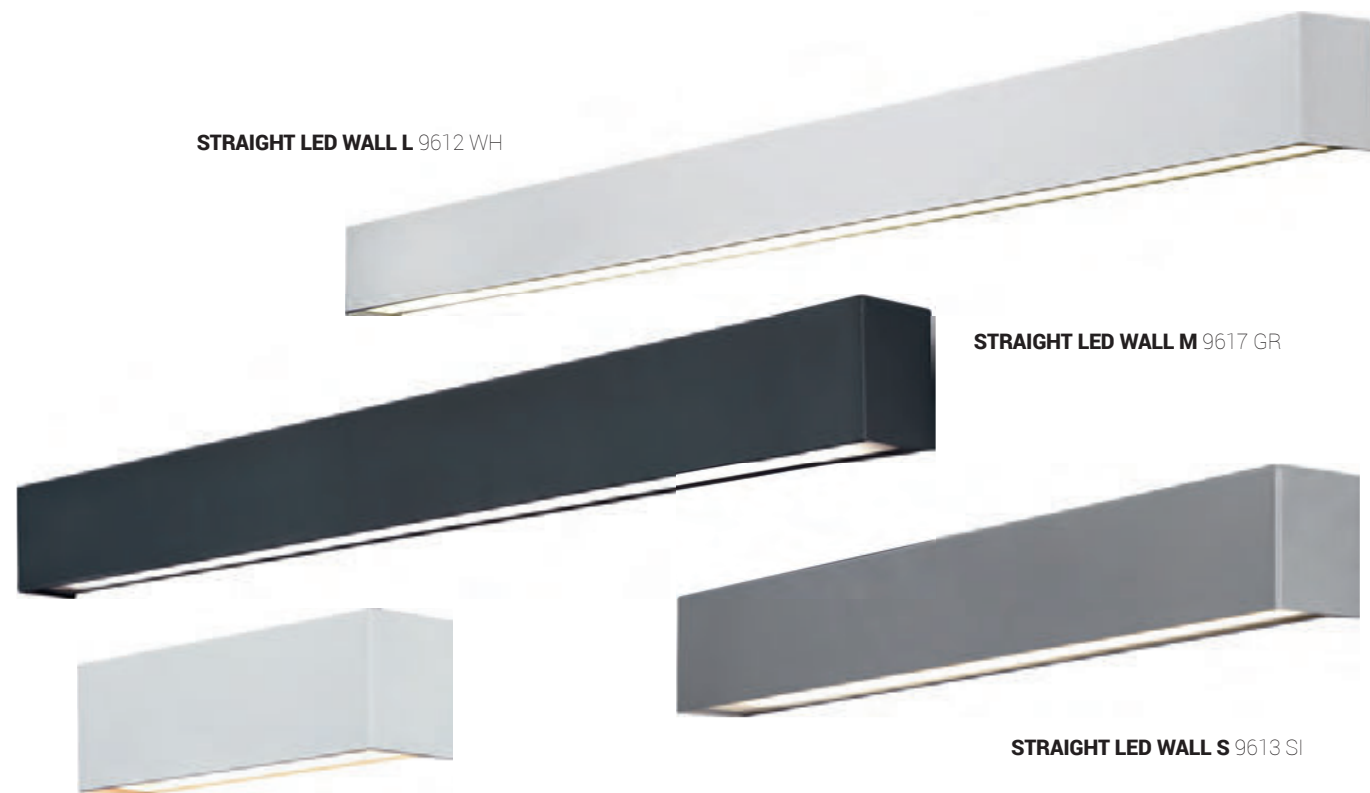
stal lakierowana / painted steel / лакированная сталь

9628 ● GR 9625 ● SI 9622 ○ WH

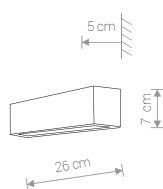
💡 T8, 22W LED, **included**

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 WALL XS 6345 WH

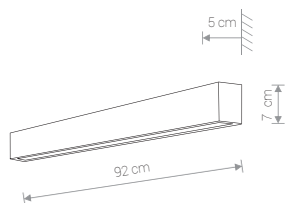


STRAIGHT WALL XS

stal lakierowana / painted steel / лакирована сталь

6345 ○ WH 6354 ● SI 6350 ● GR

💡 1×E14, max 40W

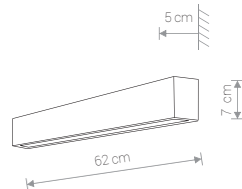


STRAIGHT LED WALL M

stal lakierowana / painted steel / лакирована сталь

9611 ○ WH 9614 ● SI 9617 ● GR

💡 T8, 16W LED, **included**

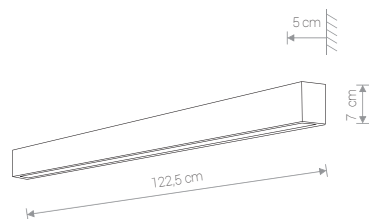


STRAIGHT LED WALL S

stal lakierowana / painted steel / лакирована сталь

9610 ○ WH 9613 ● SI 9618 ● GR

💡 T8, 11W LED, **included**



STRAIGHT LED WALL L

stal lakierowana / painted steel / лакирована сталь

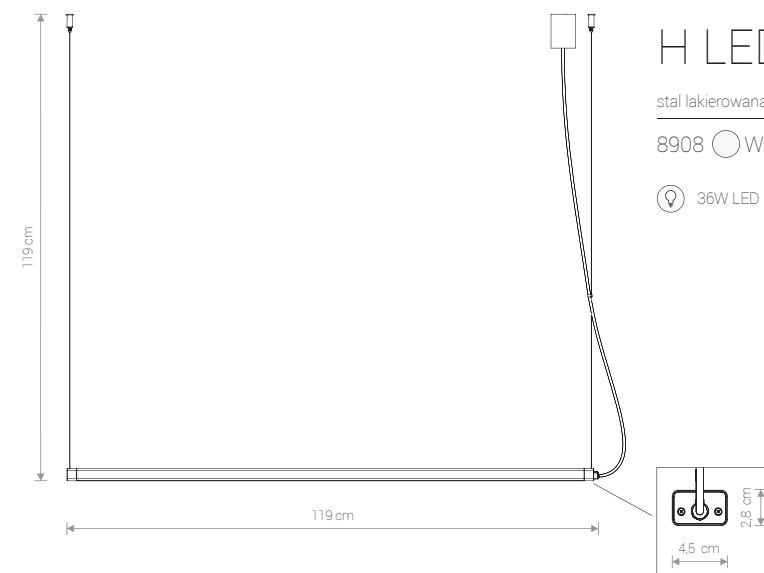
9612 ○ WH 9615 ● SI 9616 ● GR

💡 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

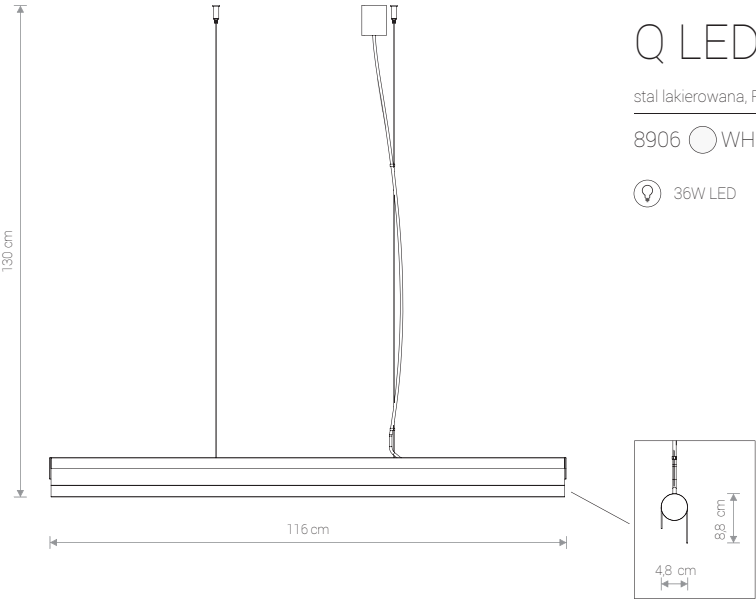
Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
8908, 8910	36W LED	3000K	2700 lm	75	80	~230V, 50Hz	50 000 h



Q LED 8907 BL



A LED 8904 WH

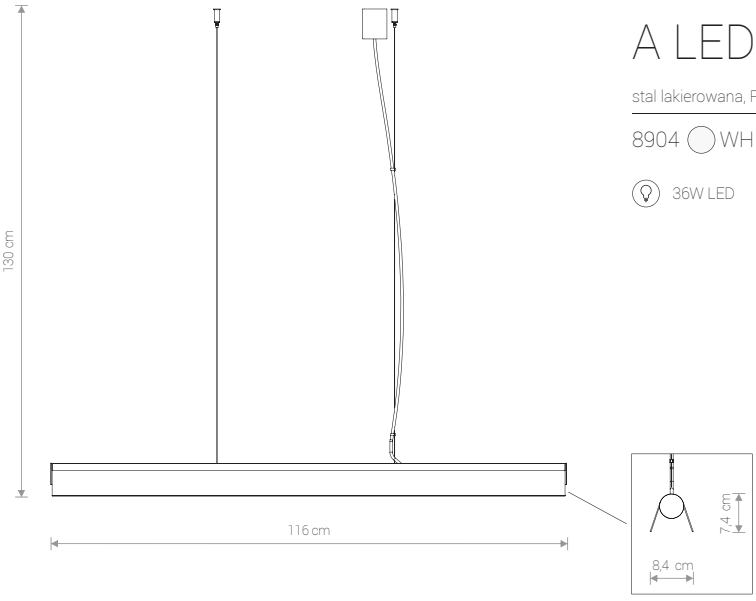


Q LED

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

8906 ○ WH 8907 ● BL

36W LED



A LED

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

8904 ○ WH 8905 ● BL

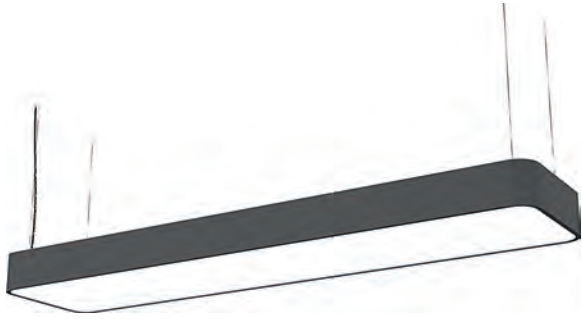
36W LED

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

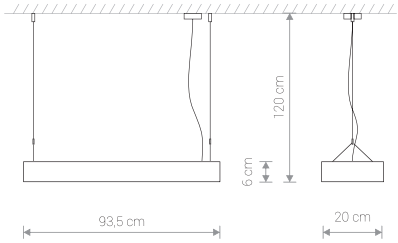
Item No.	INPUT POWER	COLOUR TEMP.	LUMINOUS FLUX	LUMINAIRE EFFICIENCY	COLOUR RENDERING INDEX (CRI ≥)	INPUT	LIFETIME
8904, 8905	36W LED	3000K	2700 lm	75	80	~230V, 50Hz	50 000 h



SOFT LED 90x6 9545 WH



SOFT LED 90x20 9542 GR



SOFT LED 90x20

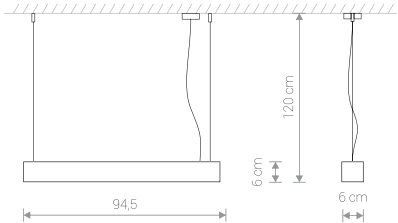
aluminium, PC / aluminium, PC / алюминия, PC

9544 ○ WH 9542 ● GR

⊖ 2xT8 LED, 16W, **included**



SOFT LED 90x6 9545 WH

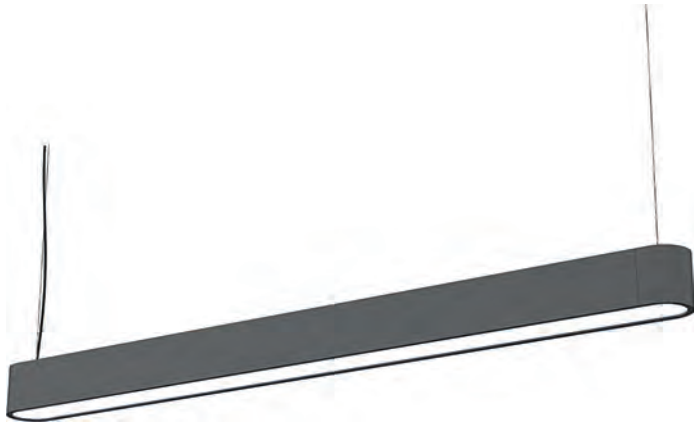


SOFT LED 90x6

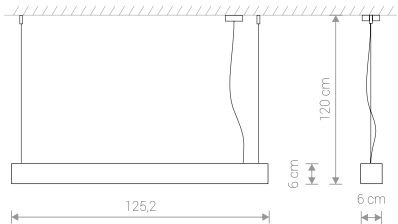
aluminium, PC / aluminium, PC / алюминия, PC

9545 ○ WH 9546 ● GR

⊖ 1xT8 LED, 16W, **included**



SOFT LED 120x6 9543 GR

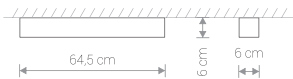


SOFT LED 120x6

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

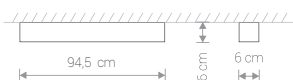


SOFT LED 60×6

aluminium, PC / aluminium, PC / алюминия, PC

9527 ○ WH 9525 ● GR

⊖ 1×T8 LED, 11W, **included**

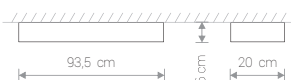


SOFT LED 90×6

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

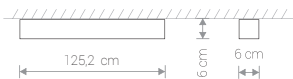


SOFT LED 90×6

aluminium, PC / aluminium, PC / алюминия, PC

9526 ○ WH 9524 ● GR

⊖ 1×T8 LED, 16W, **included**

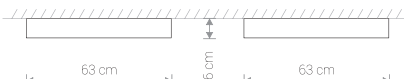


SOFT LED 120×6

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



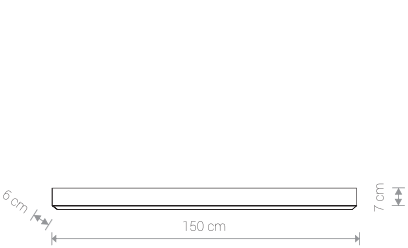
OFFICE LED 9358 WH



HALL LED 9466 WH



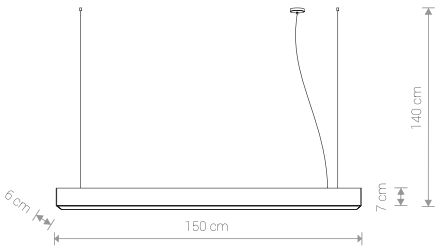
OFFICE LED 9355 WH



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**

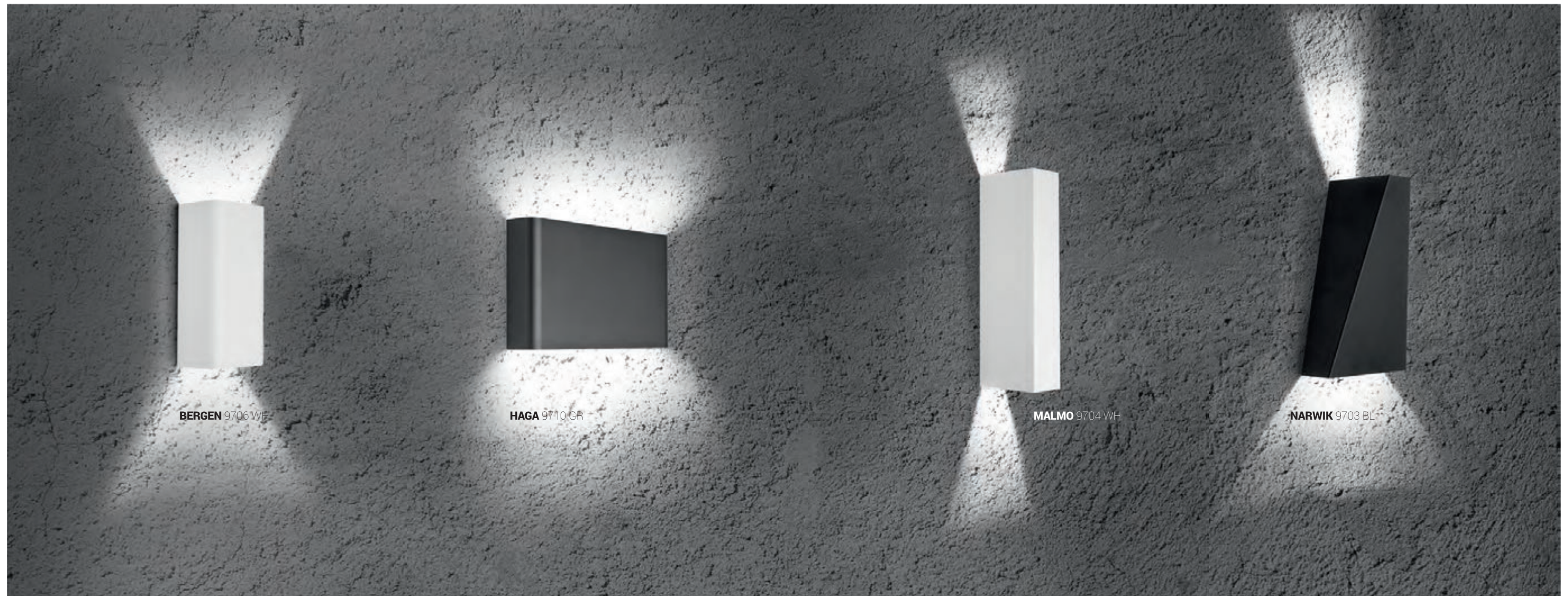


HALL LED

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

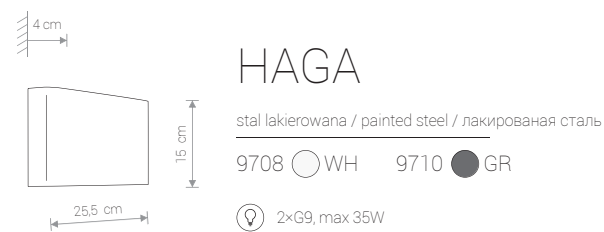


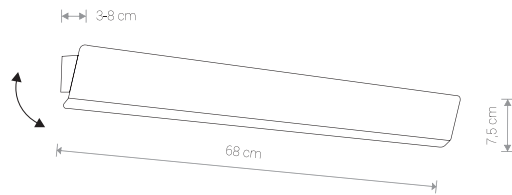
BERGEN 9706 WH

HAGA 9710 GR

MALMO 9704 WH

NARWIK 9703 BL



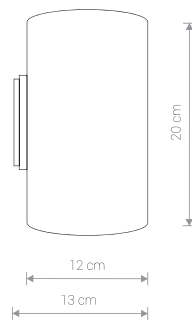


WING LED

stal lakierowana / painted steel / лакированная сталь

9295 ○ WH 9248 ● GR 9250 ● BL

1×T8 LED, 11W, **included**



TUBE

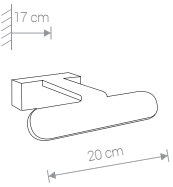
aluminium lakierowane / painted aluminium / лакированное алюминий

9317 ○ WH 9318 ● GR 9320 ● BL

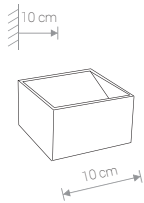
2×GU10, ES111, max 75W



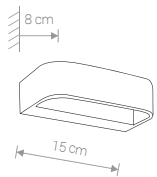
NAME	SIZE	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	POWER FACTOR	LED DRIVER	LIFETIME	MATERIAL
LED TUBE T8	60 cm	11W	3000K	950-1000 lm	200°	80	~230V, 50Hz	> 0,9	INCL.	25 000 h	CLEAR GLASS



SANTI LED
aluminium / aluminum / алюминий
6847 ○ WH



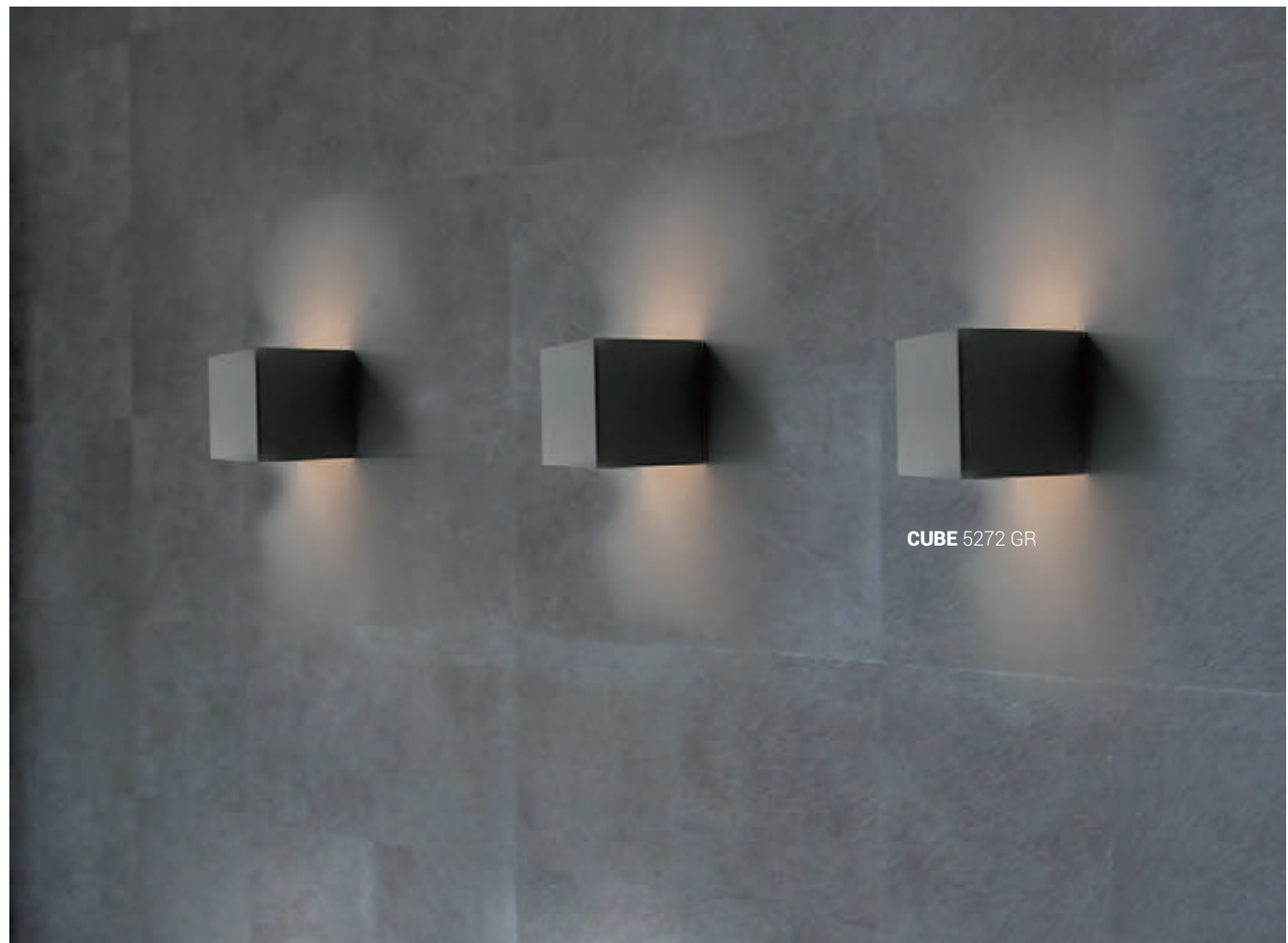
LIA LED
aluminium / aluminum / алюминий
6913 ○ WH



GESS 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	1×6W LED EPISTAR	300K	612 lm	100°	80	~220-240V, 50Hz	⊕	IP 20
6913	1×6W LED EPISTAR	300K	648 lm	89°	80	~220-240V, 50Hz	⊕	IP 20
6912	1×6W LED EPISTAR	300K	615 lm	47°	80	~220-240V, 50Hz	⊕	IP 20



CUBE 5272 GR



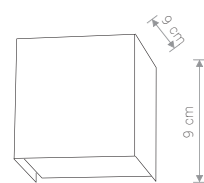
CUBE 5266 WH



CUBE 5267 SI



CUBE 5272 GR

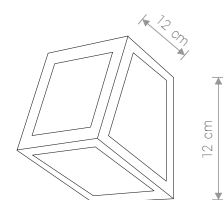


CUBE

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

5266 ○ WH 5267 ● SI 5272 ● GR

1×G9, max 50W

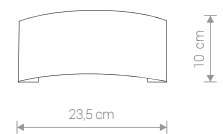


VER

sklejka, szkło / plywood, glass / дерево, стекло

5330 ○ WH 5332 ● WE

1×G9, max 40W



KEAL GOLD S

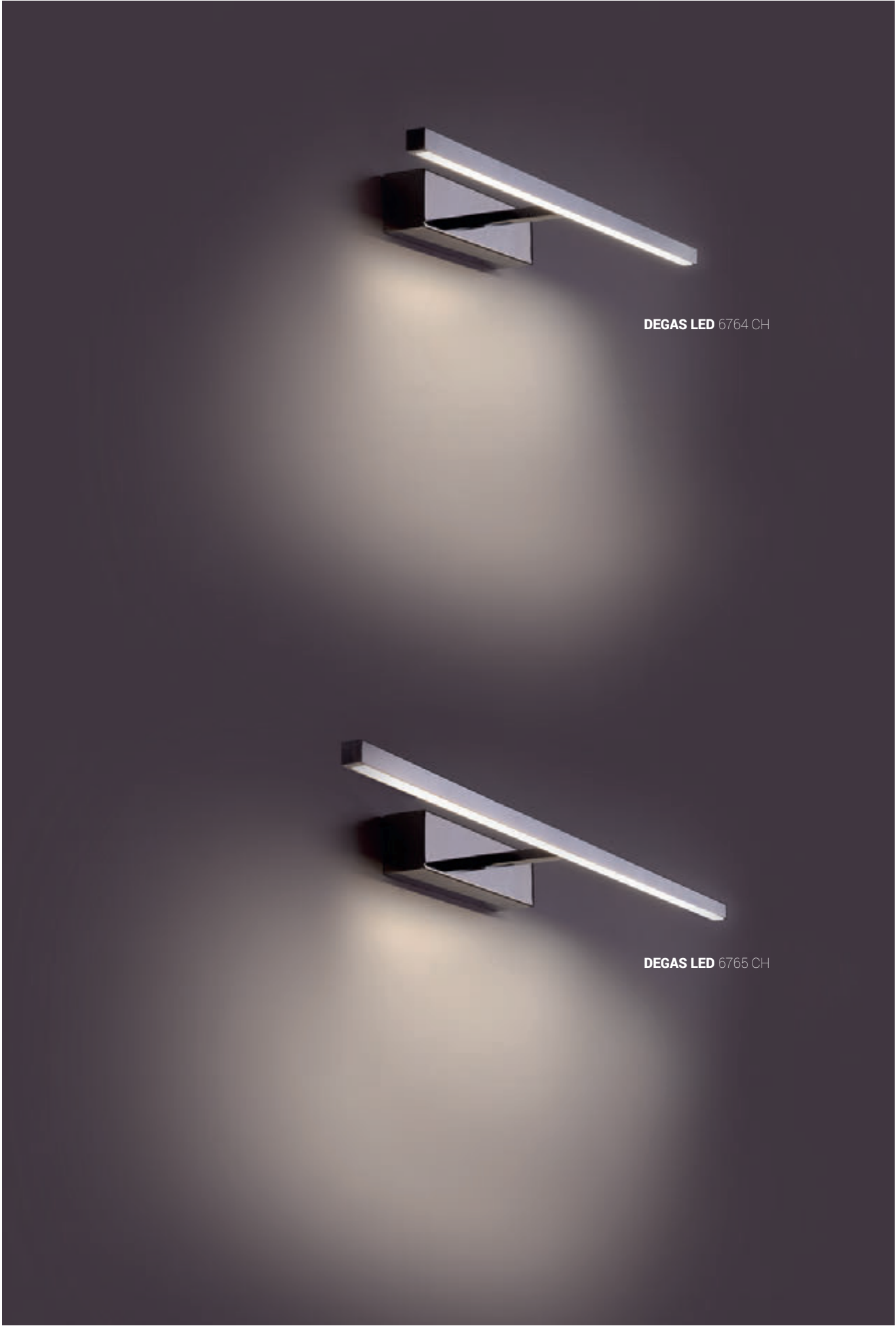
aluminium / aluminium / алюминий

2985 ● G

1×G9, max 40W



VER 5332 WE



DEGAS LED 6764 CH

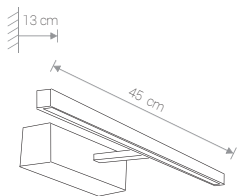
DEGAS LED 6765 CH



MONET LED S 5133 CH

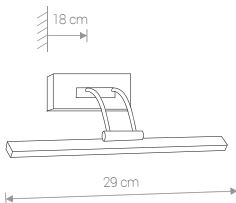


MONET LED M 5134 CH



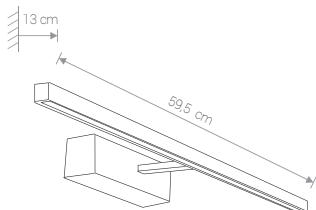
DEGAS LED S

stal chromowana / electroplated steel / хромированная сталь
6764 ● CH



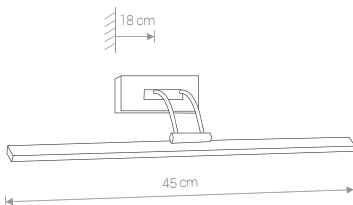
MONET LED S

stal chromowana / electroplated steel / хромированная сталь
5133 ● CH



DEGAS LED M

stal chromowana / electroplated steel / хромированная сталь
6765 ● CH



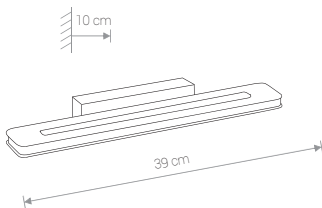
MONET LED M

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	40×0,2W LED	3000K	370 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
6765	60×0,2W LED	3000K	560 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
5133	25×0,2W LED	3000K	345 lm	120°	80	~80-265V, 50Hz	⊕	IP 20
5134	40×0,2W LED	3000K	555 lm	120°	80	~80-265V, 50Hz	⊕	IP 20

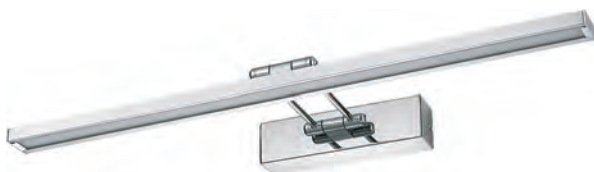


GOYA LED 6848 WH

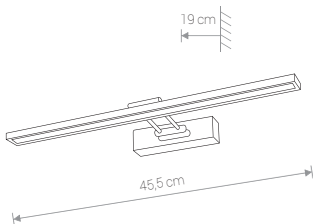


GOYA LED

stal lakierowana, tworzywo sztuczne / steel, plastic / сталь, пластик
6848 ○ WH

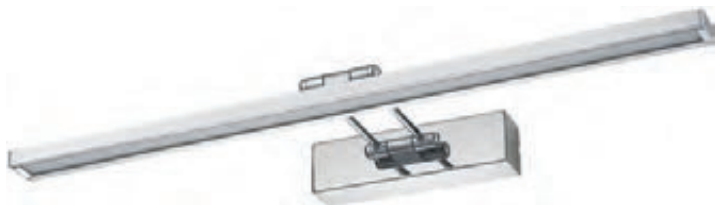


GAUDI LED S 6850 CH

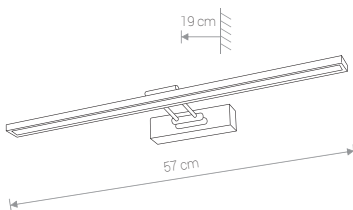


GAUDI LED S

stal chromowana / electroplated steel / хромированная сталь
6850 ● CH



GAUDI LED M 6851 CH



GAUDI LED M

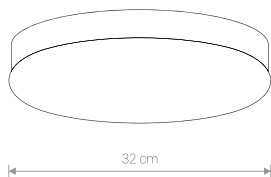
stal chromowana / electroplated steel / хромированная сталь
6851 ● CH

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



KASAI 9491 N

KASAI 9490 CH



KASAI

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

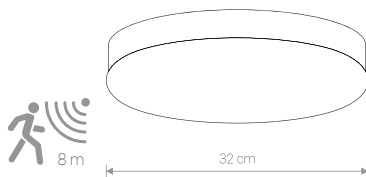
9490 ● CH

⌚ 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

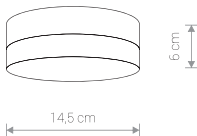
8827 ● CH

⌚ 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

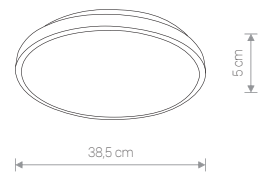


TUGELA 9493 N

TUGELA 9492 CH



AGNES ROUND LED 9160 WH



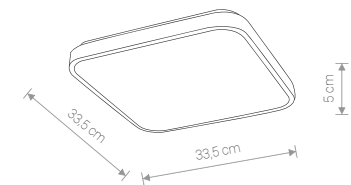
AGNES ROUND LED

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

9160  WH 9161  BL



AGNES SQUARE LED 9167 BL



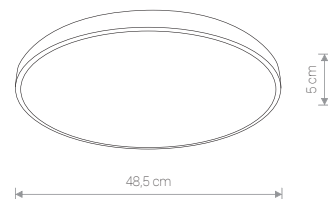
AGNES SQUARE LED

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

9166  WH 9167  BL



AGNES ROUND LED 9162 WH



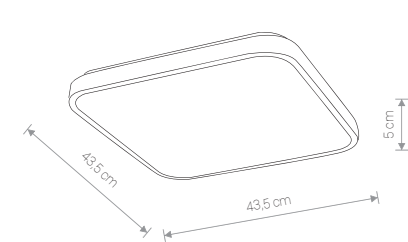
AGNES ROUND LED

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

9162  WH 9163  BL



AGNES SQUARE LED 9170 BL



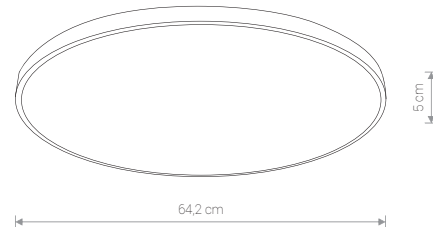
AGNES SQUARE LED

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

9168  WH 9170  BL



AGNES ROUND LED 9164 WH



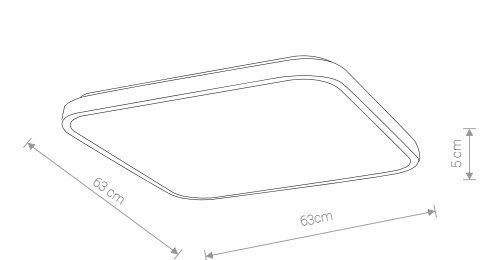
AGNES ROUND LED

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

9164  WH 9165  BL



AGNES SQUARE LED 9171 WH



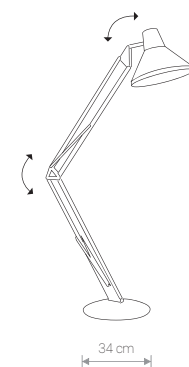
AGNES SQUARE LED

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



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

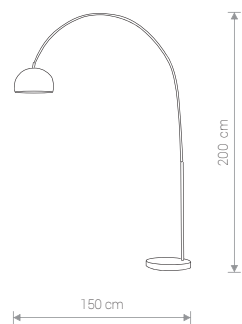




COSMO S 4917 CH



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



COSMO S 3382 SI

POCATELLO 5798 PI



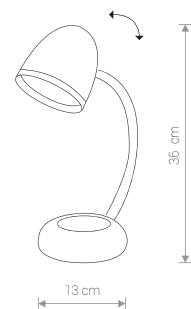
POCATELLO 5796 GN



POCATELLO 5797 TU



POCATELLO 5795 SI



POCATELLO

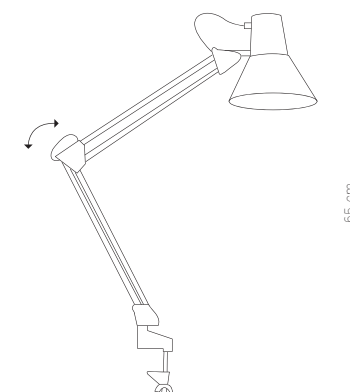
stal lakierowana, stal chromowana / painted steel, electroplated steel /
лакированная сталь, хромированная сталь

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

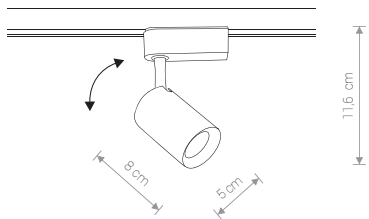
💡 1×E27, max 60W



profile
system



PROFILE IRIS LED 7W 8996 BL



PROFILE IRIS LED 7W

- aluminium / aluminium / алюминия
- 8995

○ WH

- 3000K
- 8996

● BL

- 3000K
- 8997

○ WH

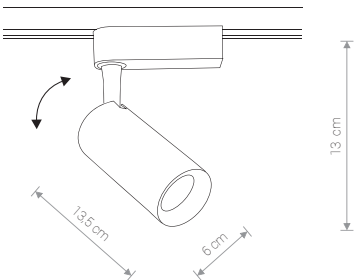
- 4000K
- 8998

● BL

- 4000K



PROFILE IRIS LED 20W 9005 BL



PROFILE IRIS LED 20W

- aluminium / aluminium / алюминия
- 9004

○ WH

- 3000K
- 9005

● BL

- 3000K
- 9006

○ WH

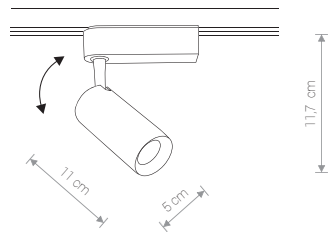
- 4000K
- 9007

● BL

- 4000K



PROFILE IRIS LED 12W 9000 WH



PROFILE IRIS LED 12W

- aluminium / aluminium / алюминия
- 9000

○ WH

- 3000K
- 9001

● BL

- 3000K
- 9002

○ WH

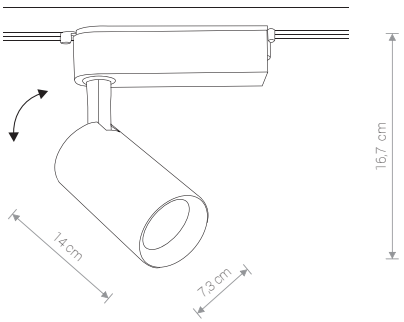
- 4000K
- 9003

● 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

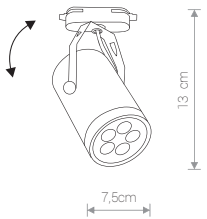
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9004, 9005	20W LED	3000K	1360 lm	30°	80	~200-240V, 50Hz	□	0,5	IP 20	30 000 h
9006, 9007	20W LED	4000K	1360 lm	30°	80	~200-240V, 50Hz	▣	0,5	IP 20	30 000 h
9008, 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 SHOW LED 12W 9424 BL



PROFILE STORE LED 5W 6824 BL



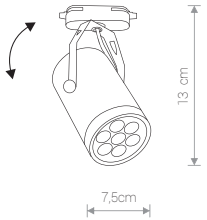
PROFILE STORE LED 5W

stal lakierowana / painted steel / лакирована сталь

5947 ○ WH 6824 ● BL



PROFILE STORE LED 7W 6825 BL

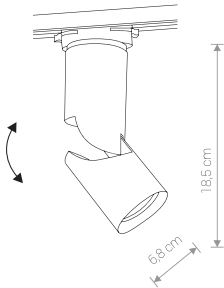


PROFILE STORE LED 7W

stal lakierowana / painted steel / лакирована сталь

5948 ○ WH 6825 ● BL

PROFILE SHOW LED 12W 9423 WH



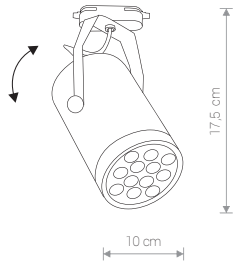
PROFILE SHOW LED 12W

aluminium / aluminium / алюминия

9423 ○ WH 9424 ● BL



PROFILE STORE LED 12W 5950 WH



PROFILE STORE LED 12W

stal lakierowana / painted steel / лакирована сталь

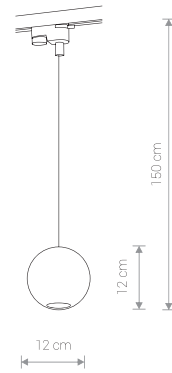
5950 ○ WH 6826 ● BL

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

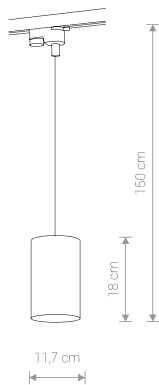
stal lakierowana / painted steel / лакированная сталь

9335 ○ WH 9336 ● BL

1×GU10, max 35W



PROFILE BIT 8822 WH



PROFILE BIT

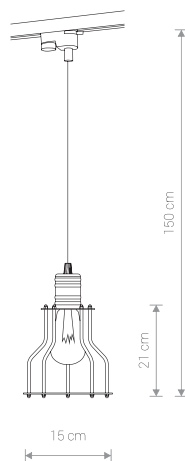
stal lakierowana / painted steel / лакированная сталь

8822 ○ WH 8823 ● BL

1×GU10, ES111, max 75W



PROFILE WORKSHOP 9427 BL/CO



PROFILE WORKSHOP

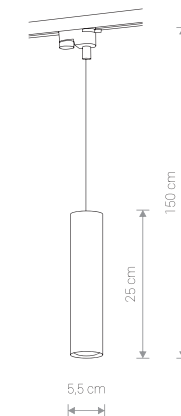
stal lakierowana / painted steel / лакированная сталь

9427 ● BL/CO

1×E27, max 60W



PROFILE EYE 9338 BL

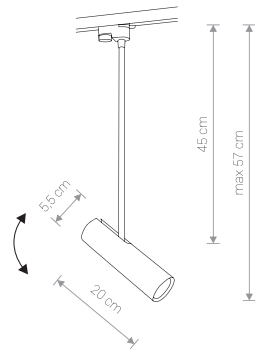


PROFILE EYE

stal lakierowana / painted steel / лакированная сталь

9337 ○ WH 9338 ● BL

1×GU10, max 10W, only LED

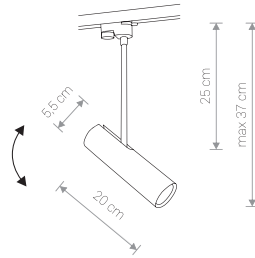


PROFILE EYE SUPER A

stal lakierowana / painted steel / лакированная сталь

9324 ○ WH 9325 ● BL

💡 1×GU10, max 35W

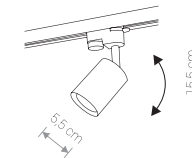


PROFILE EYE SUPER C

stal lakierowana / painted steel / лакированная сталь

9245 ○ WH 9244 ● BL

💡 1×GU10, max 35W

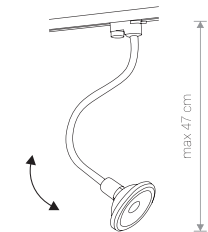


PROFILE EYE SPOT

stal lakierowana / painted steel / лакированная сталь

9321 ○ WH 9322 ● BL

💡 1×GU10, max 35W

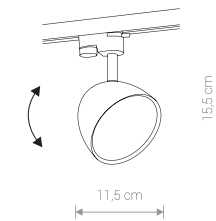


PROFILE FLEX

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

9328 ○ WH 9330 ● BL

💡 1×GU10, max 35W

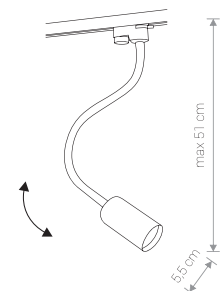


PROFILE VESPA

stal lakierowana / painted steel / лакированная сталь

8824 ○ WH 8825 ● BL

💡 1×GU10, ES111, max 75W

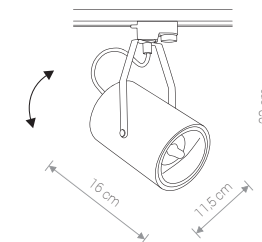


PROFILE EYE FLEX

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

9331 ○ WH 9332 ● BL

💡 1×GU10, max 35W



PROFILE BIT PLUS

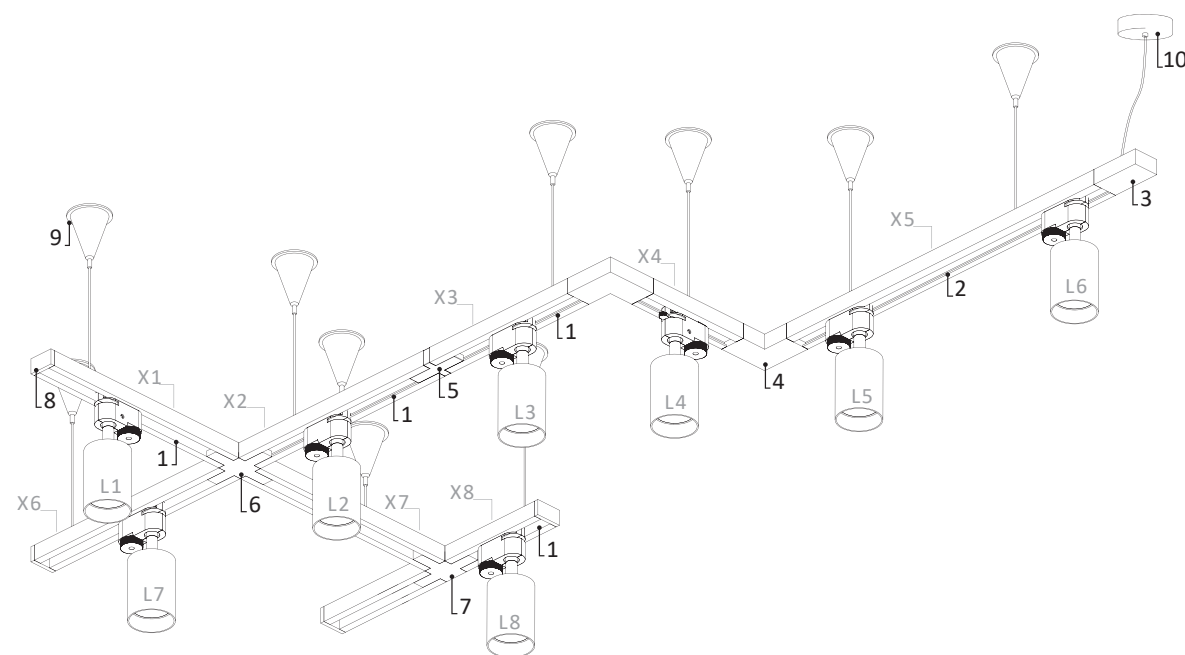
stal lakierowana / painted steel / лакированная сталь

9020 ○ WH 9018 ● BL

💡 1×GU10, ES111, max 75W



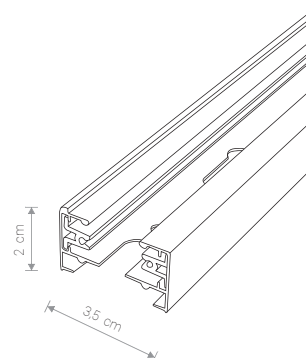
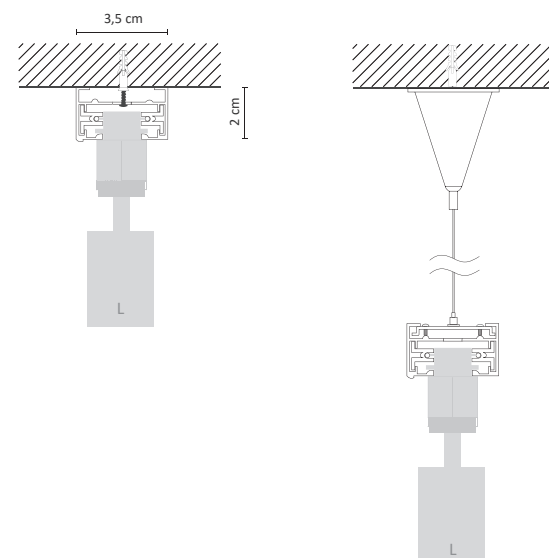
PROFILE IRIS LED 12W 9000 WH



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

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

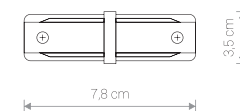


PROFILE TRACK 1 m

aluminium / aluminium / алюминия
 9450 ○ WH 9448 ● BL

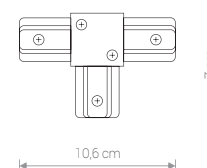
PROFILE TRACK 2 m

aluminium / aluminium / алюминия
 9451 ○ WH 9452 ● BL



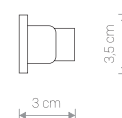
PROFILE STRAIGHT CONNECTOR

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



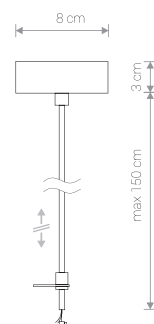
PROFILE T-CONNECTOR

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



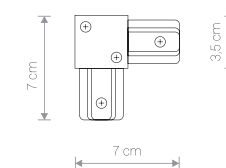
PROFILE DEAD END CAP

PC / PC / PC
 9457 ○ WH 9458 ● BL



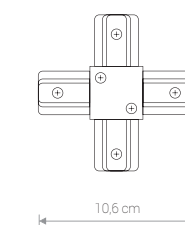
PROFILE POWER SUPPLY KIT

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



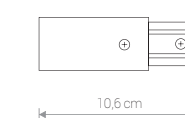
PROFILE L-CONNECTOR

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



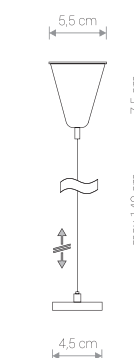
PROFILE X-CONNECTOR

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



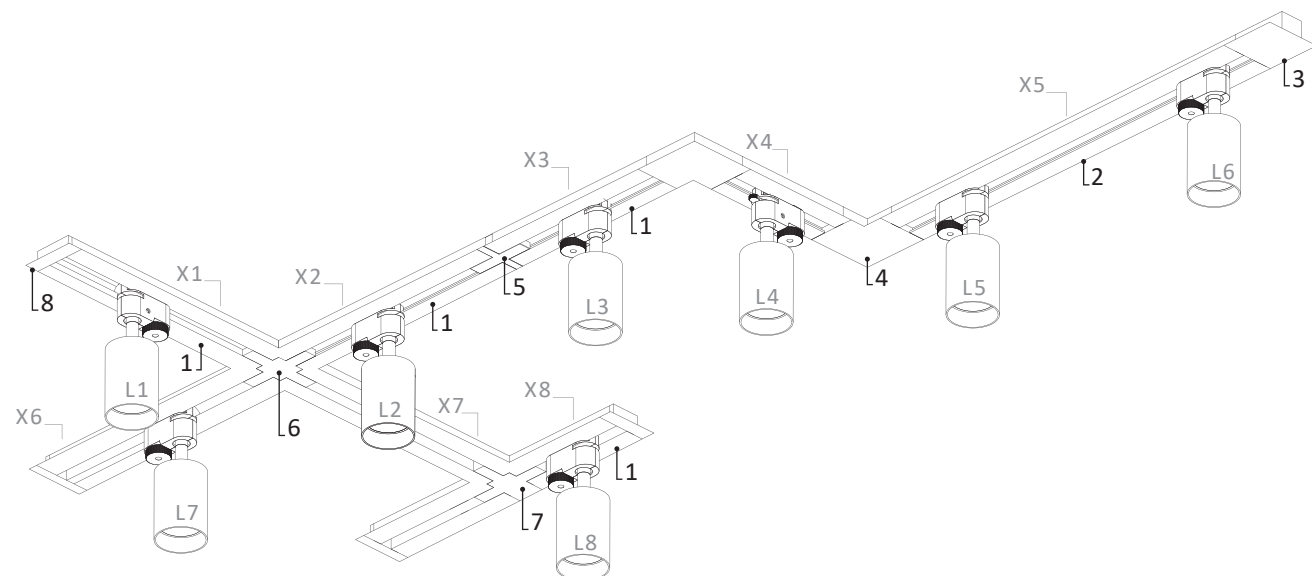
PROFILE POWER END CAP

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

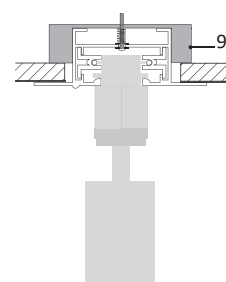


PROFILE SUSPENSION KIT

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

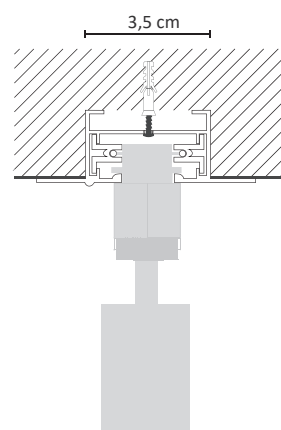


CEILING PANEL



CEILING PANEL
cut out 45 mm x X

CEILING



CEILING
cut out 35 mm x X

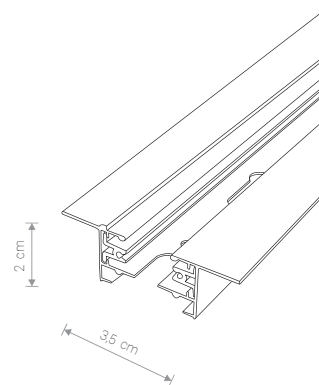
PROFILE RECESSED TRACK LIGHTS SYSTEM

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
9013	9012
9015	9014
8973	8972
8971	8970
8968	8967
8837	8836
8835	8834
8975	8974
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

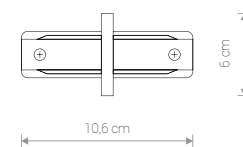
aluminium / aluminium / алюминия

9012 ○ WH 9013 ● BL

PROFILE RECESSED TRACK 2 m

aluminium / aluminium / алюминия

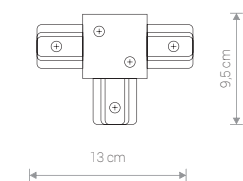
9014 ○ WH 9015 ● BL



PROFILE RECESSED STRAIGHT CONNECTOR

PC, miedź / PC, cooper / PC, медь

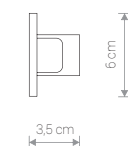
8967 ○ WH 8968 ● BL



PROFILE RECESSED T-CONNECTOR

PC, miedź / PC, cooper / PC, медь

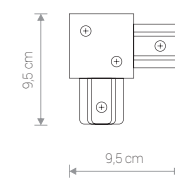
8834 ○ WH 8835 ● BL



PROFILE RECESSED DEAD END CAP

PC / PC / PC

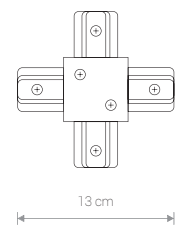
8974 ○ WH 8975 ● BL



PROFILE RECESSED L-CONNECTOR

PC, miedź / PC, cooper / PC, медь

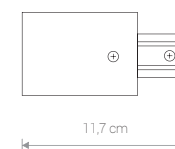
8970 ○ WH 8971 ● BL



PROFILE RECESSED X-CONNECTOR

PC, miedź / PC, cooper / PC, медь

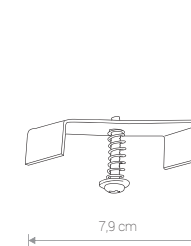
8836 ○ WH 8837 ● BL



PROFILE RECESSED POWER END CAP

PC, miedź / PC, cooper / PC, медь

8972 ○ WH 8973 ● BL



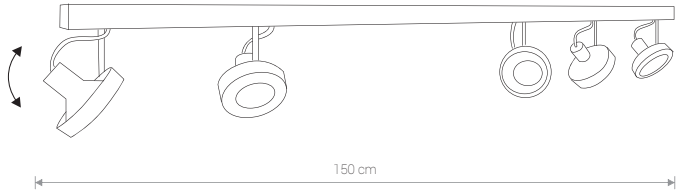
PROFILE RECESSED FIXING SET

stal / steel / сталь

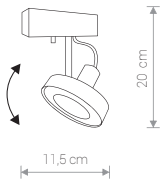
8805 ○ SI



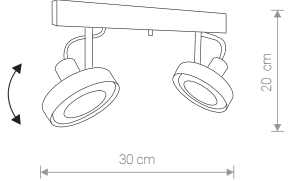
spotlights
& downlights



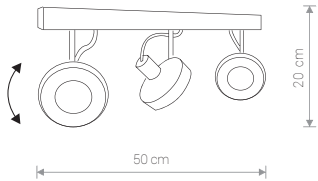
CROSS
stal lakierowana / painted steel / лакированная сталь
9604 ● WH/GR 9600 ● GR/WH
💡 5×GU10, ES111, max 75W



CROSS
stal lakierowana / painted steel / лакированная сталь
9603 ● WH/GR 9598 ● GR/WH
💡 1×GU10, ES111, max 75W



CROSS
stal lakierowana / painted steel / лакированная сталь
9602 ● WH/GR 9597 ● GR/WH
💡 2×GU10, ES111, max 75W



CROSS
stal lakierowana / painted steel / лакированная сталь
9601 ● WH/GR 9596 ● GR/WH
💡 3×GU10, ES111, max 75W



CUBOID 8806 BL



CUBOID 6523 WH



CUBOID 6590 WH



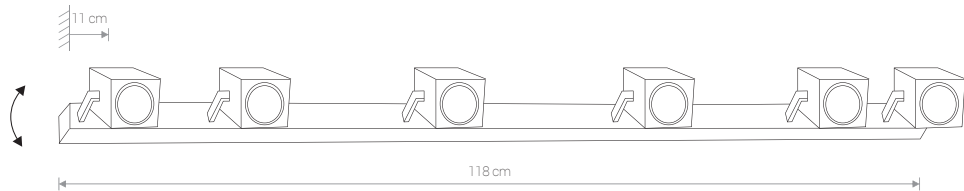
VESPA 9593 WH



VESPA 8838 BL



VESPA 9592 WH

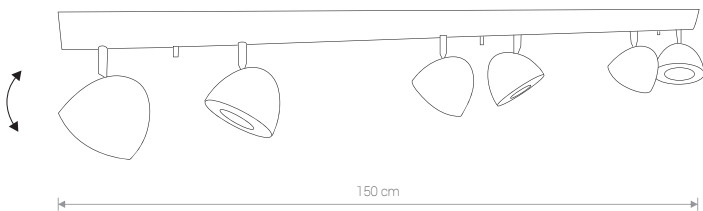


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6524 ○ WH 8810 ● BL

💡 6×GU10, max 35W

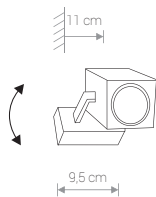


VESPA

stal lakierowana / painted steel / лакированная сталь

9595 ○ WH 8842 ● BL

💡 6×GU10, ES111, max 75W

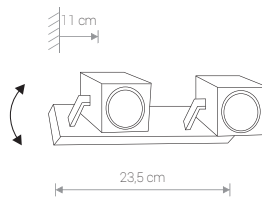


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6522 ○ WH 8806 ● BL

💡 1×GU10, max 35W

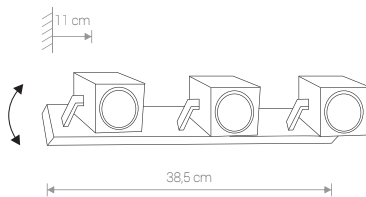


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6523 ○ WH 8807 ● BL

💡 2×GU10, max 35W

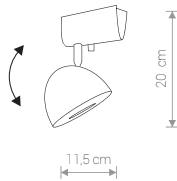


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6590 ○ WH 8808 ● BL

💡 3×GU10, max 35W

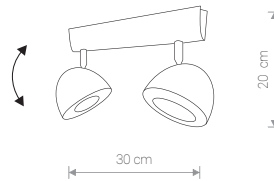


VESPA

stal lakierowana / painted steel / лакированная сталь

9594 ○ WH 8838 ● BL

💡 1×GU10, ES111, max 75W

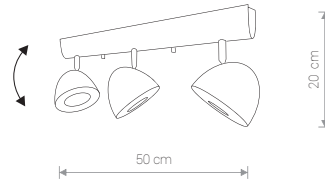


VESPA

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

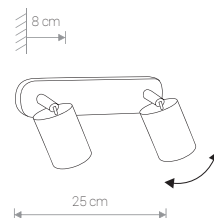
stal lakierowana, stal mosiądzowana, mosiądz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

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

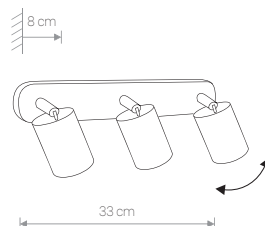
stal lakierowana, stal mosiądzowana, mosiądz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

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

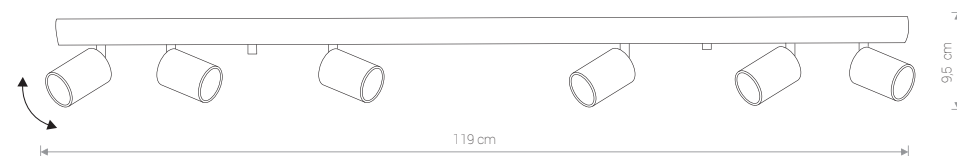
stal lakierowana, stal mosiądzowana, mosiądz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

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

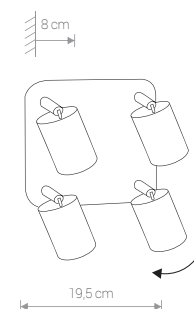
stal lakierowana, stal mosiądzowana, mosiądz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

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



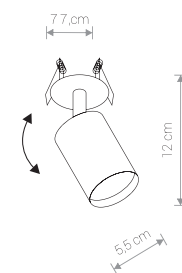
EYE FIT 9397 BL



EYE FIT 9400 BL



EYE FIT 9395 WH



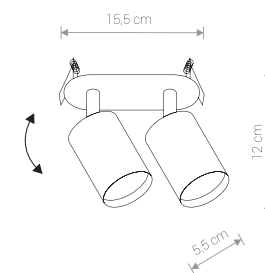
EYE FIT

stal lakierowana / painted steel /
лакированная сталь

9396 ○ WH 9400 ● BL

💡 1×GU10, max 35W

🔧 cut out ø 55 mm



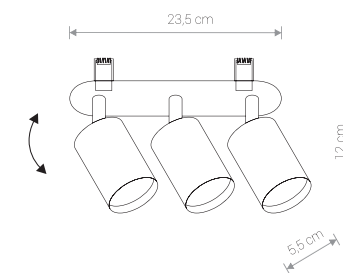
EYE FIT

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



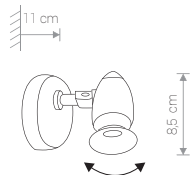
COLVILLE 8811 BL



COLVILLE 5727 WH



COLVILLE 5737 SI

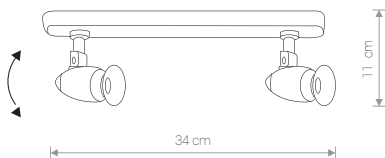


COLVILLE

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

5725 ○ WH 5732 ● SI 8811 ● BL

💡 1×GU10, max 15W

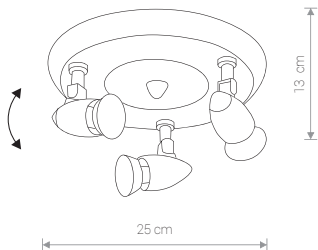


COLVILLE

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

5726 ○ WH 5733 ● SI 8812 ● BL

💡 2×GU10, max 15W

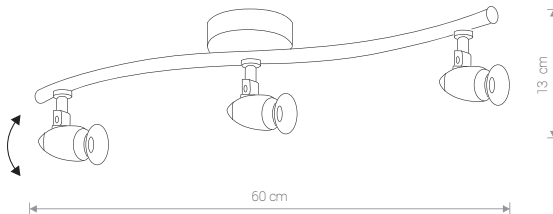


COLVILLE

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

5727 ○ WH 5734 ● SI 8814 ● BL

💡 3×GU10, max 15W

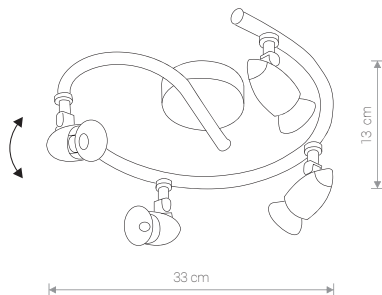


COLVILLE

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



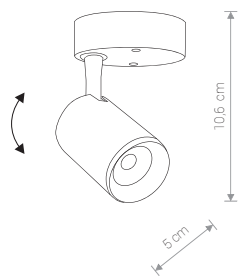
IRIS LED 8993 WH



SHOP LED 5945 WH



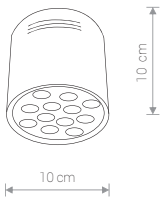
IRIS LED 8994 BL



IRIS LED 7W

aluminium, plastik / aluminium, plastic / алюминий, пластики

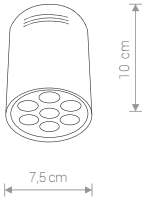
8993 ○ WH 8994 ● BL



SHOP LED 12W

stal lakierowana / painted steel / лакирована сталь

5946 ○ WH

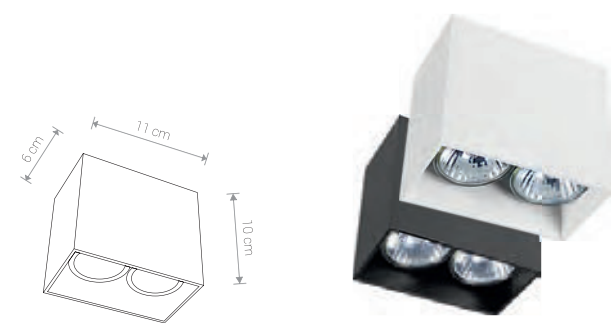
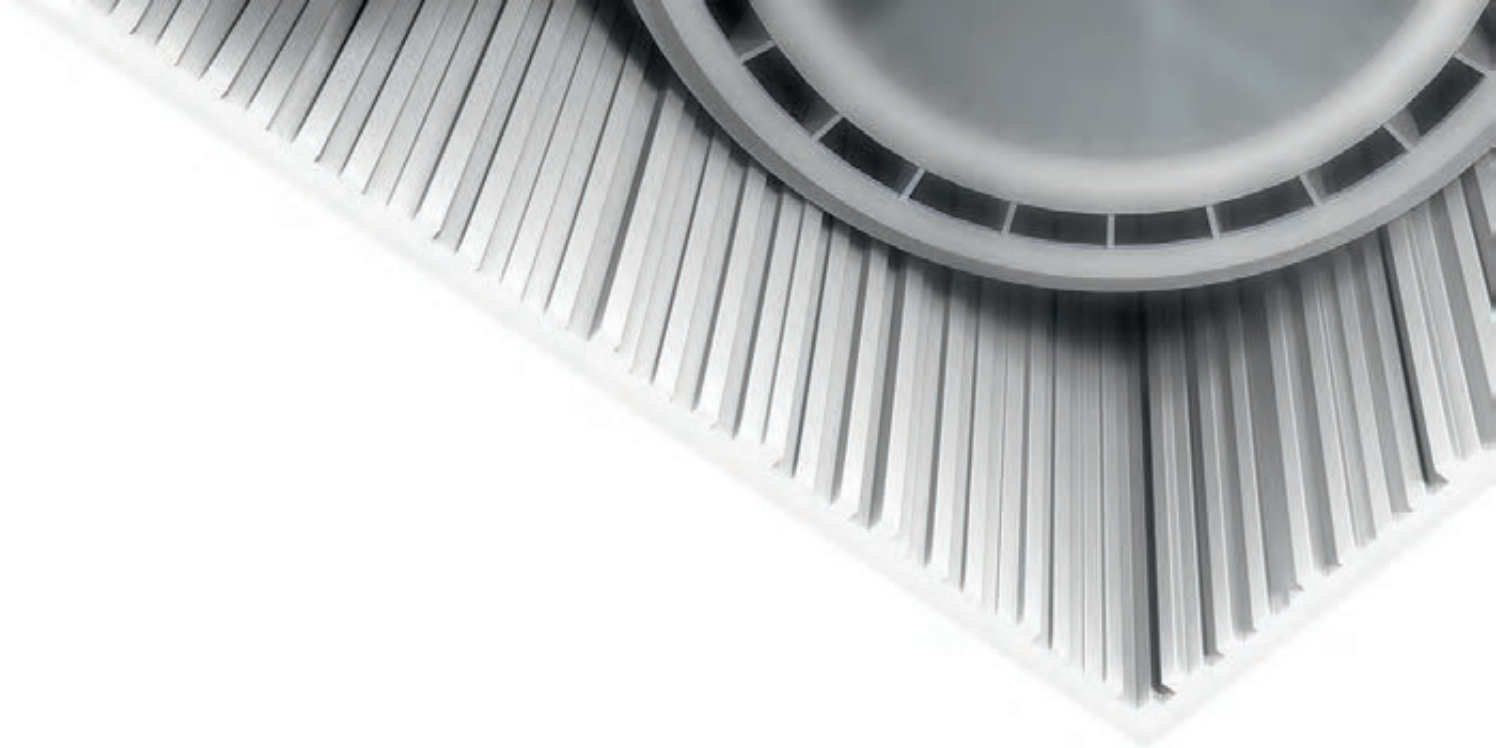


SHOP LED 7W

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

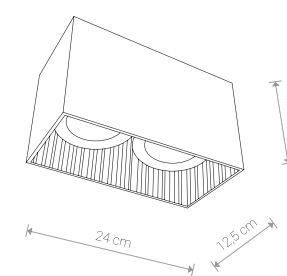


PAG

aluminium lakierowane / painted aluminium / лакированное алюминий

9387 ○ WH 9386 ● BL

Ⓛ 2×GU10, max 35W

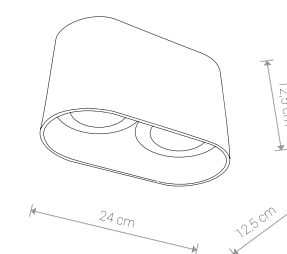


GROOVE

aluminium lakierowane / painted aluminium / лакированное алюминий

9383 ○ WH 9316 ● BL

Ⓛ 2×GU10, ES111, max 75W

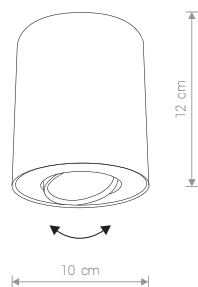


OVAL

aluminium lakierowane / painted aluminium / лакированное алюминий

9241 ○ WH 9240 ● BL

Ⓛ 2×GU10, ES111, max 75W

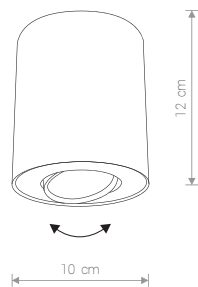


SET

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

8900 ● BL 8895 ○ WH

💡 1×GU10, 10W, only LED

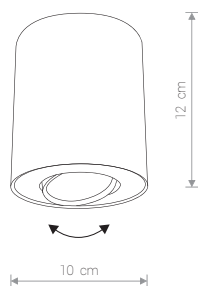


SET

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

8902 ● BL/SI 8897 ● WH/SI

💡 1×GU10, 10W, only LED

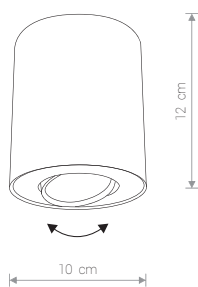


SET

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

8901 ● BL/G 8896 ● WH/G

💡 1×GU10, 10W, only LED

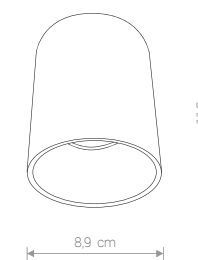


SET

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

8903 ● BL/WH 8898 ● WH/BL

💡 1×GU10, 10W, only LED

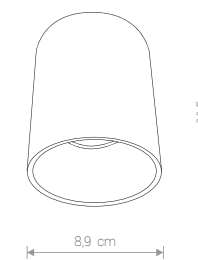


EYE TONE

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

8932 ● BL/SI 8928 ● WH/SI

💡 1×GU10, 10W, only LED

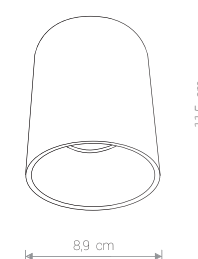


EYE TONE

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

8931 ● BL/G 8926 ● WH/G

💡 1×GU10, 10W, only LED



EYE TONE

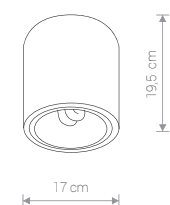
stal lakierowana, ABS / painted steel, ABS /
лакированная сталь, ABS

8930 ● BL 8925 ○ WH

💡 1×GU10, 10W, only LED



DOWNLIGHT M 4866 WH



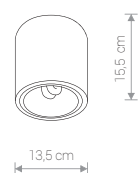
DOWNLIGHT M

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

4866 ○ WH

1×E27, max 30W

DOWNLIGHT S 4867 SI



DOWNLIGHT S

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

4865 ○ WH 4867 ● SI

1×E27, max 25W



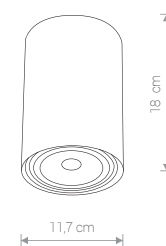
BIT M 9481 WH



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

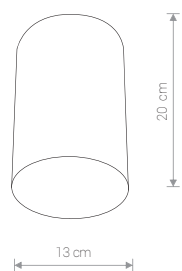
1×GU10, ES111, max 75W



POINT PLEXI L 6531 SI



POINT PLEXI L 6528 WH



POINT PLEXI L

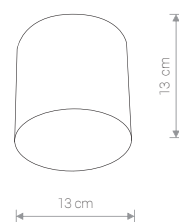
stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6528 ○ WH 6531 ● SI 6530 ● BL

💡 1×E27, max 20W



POINT PLEXI M 6526 BL



POINT PLEXI M

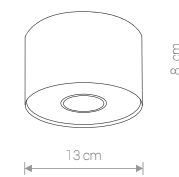
stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6525 ○ WH 6527 ● SI 6526 ● BL

💡 1×GU10, max 10W



POINT S 6003 SI/GR



POINT S

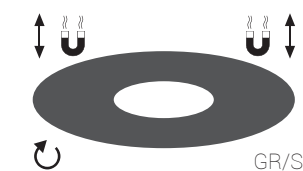
stal lakierowana /
painted steel /
лакирована сталь

6003 ● SI/GR

💡 1×GU10, max 35W



POINT M 6001 WH

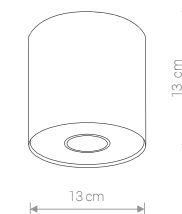


POINT S

stal lakierowana /
painted steel /
лакирована сталь

6000 ○ WH

💡 1×GU10, max 35W

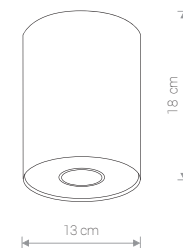


POINT M

stal lakierowana /
painted steel /
лакирована сталь

6001 ○ WH

💡 1×GU10, max 35W



POINT L

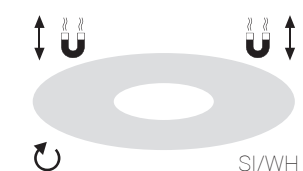
stal lakierowana /
painted steel /
лакирована сталь

6002 ○ WH

💡 1×GU10, max 35W



POINT L 6008 GR

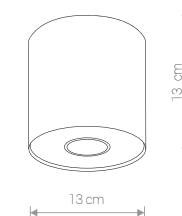


POINT S

stal lakierowana /
painted steel /
лакирована сталь

6006 ● GR

💡 1×GU10, max 35W

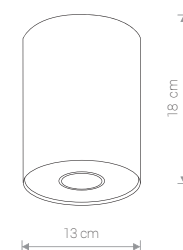


POINT M

stal lakierowana /
painted steel /
лакирована сталь

6007 ● GR

💡 1×GU10, max 35W



POINT L

stal lakierowana /
painted steel /
лакирована сталь

6008 ● GR

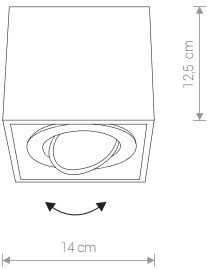
💡 1×GU10, max 35W



BOX LED 6427 BL



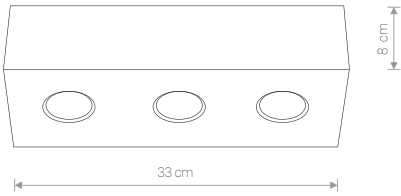
BOX LED 6422 WH



BOX LED

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

6422 ○ WH 6427 ● BL



CARSON

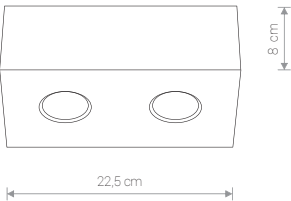
stal lakierowana / painted steel / лакирована сталь

5575 ● WH/SI

⚡ 3×GU10, max 50W



CARSON 5575 WH/SI



CARSON

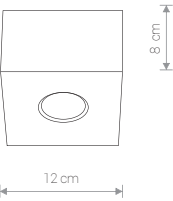
stal lakierowana / painted steel / лакирована сталь

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



BOX ES111 9472 WH



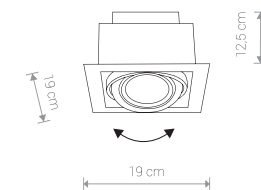
DOWNLIGHT ES111 9575 WH



DOWNLIGHT ES111 9573 SI



DOWNLIGHT ES111 9571 BL



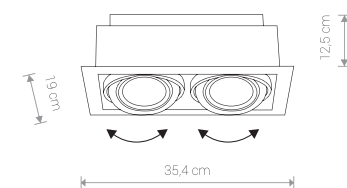
DOWNLIGHT ES111

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



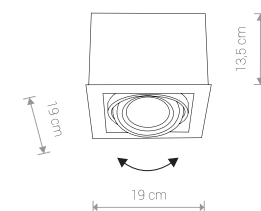
BOX ES111 9497 WH



BOX ES111 9496 GY



BOX ES111 9495 BL

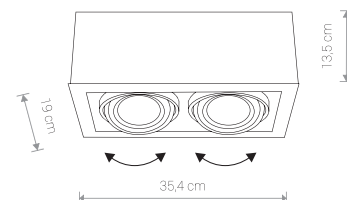


BOX ES111

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

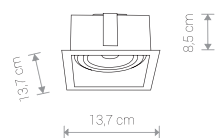


MOD 9417 BL

MOD 9416 BL

MOD PLUS 9404 BL

MOD 9412 WH



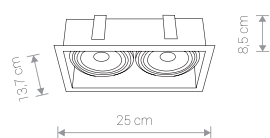
MOD

stal lakierowana / painted steel /
лакированная сталь

9417 ● BL 9413 ○ WH

1×GU10, ES111, max 75W

cut out 120×120 mm



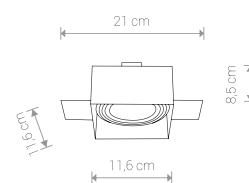
MOD

stal lakierowana / painted steel /
лакированная сталь

9416 ● BL 9412 ○ WH

2×GU10, ES111, max 75W

cut out 120×230 mm



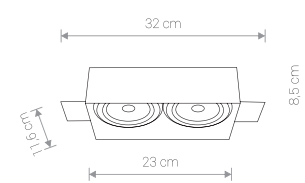
MOD PLUS

stal lakierowana / painted steel / лакированная сталь

9404 ● BL 9408 ○ WH

1×GU10, ES111, max 75W

cut out 120×120 mm



MOD PLUS

stal lakierowana / painted steel / лакированная сталь

9403 ● BL 9407 ○ WH

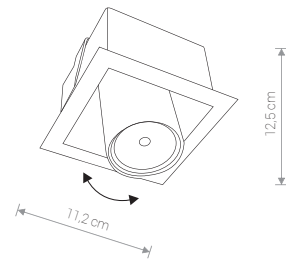
2×GU10, ES111, max 75W

cut out 120×230 mm





EYE MOD 8937 BL



EYE MOD

stal lakierowana / painted steel / лакированная сталь

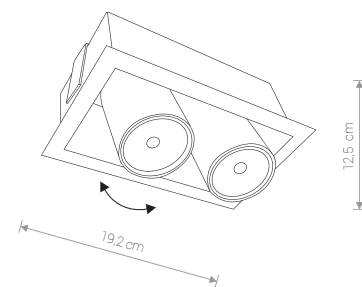
8936 ○ WH 8937 ● BL

💡 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

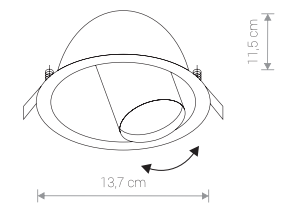
✂ cut out 175×90 mm



DOT 9378 WH



DOT 9378 WH



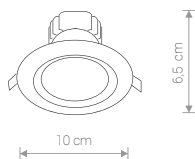
DOT

stal lakierowana / painted steel / лакированная сталь

9378 ○ WH 8826 ● BL

💡 1×GU10, max 35W

✂ cut out ø 125 mm

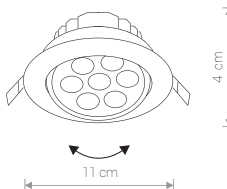


CEILING LED

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

5954 ○ WH

cut out ø 70 mm

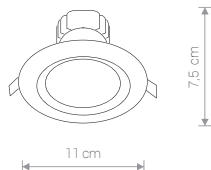


CEILING LED

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

5960 ○ WH

cut out ø 90 mm

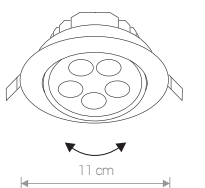


CEILING LED

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

5955 ○ WH

cut out ø 75 mm

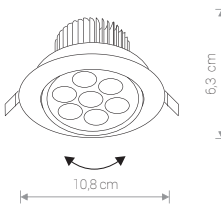


CEILING LED

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

5958 ○ WH

cut out ø 85 mm

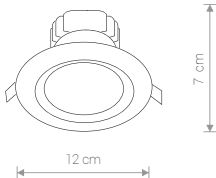


DOWNLIGHT LED

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

6823 ● SI

cut out ø 85 mm

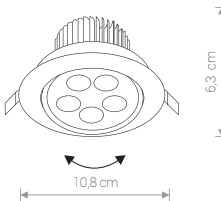


CEILING LED

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

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



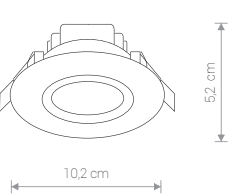
EOL 8988 WH



CEILING COB 6971 WH



CEILING COB 6972 WH



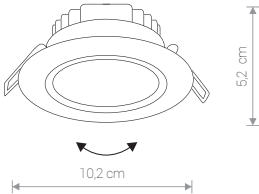
HELIOS

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

8991 ○ WH - 3000K

8992 ○ WH - 4000K

cut out ø 85 mm



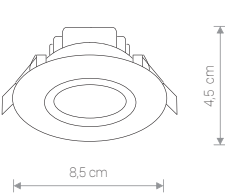
EOL

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

8988 ○ WH - 3000K

8990 ○ WH - 4000K

cut out ø 85 mm

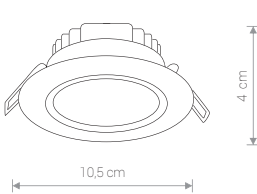


CEILING COB

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

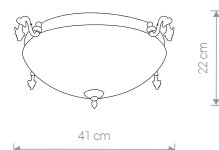


PIREUS

znal, szkło / zamak, glass / алюминик, стекло

3375 G

1×E27, max 60W

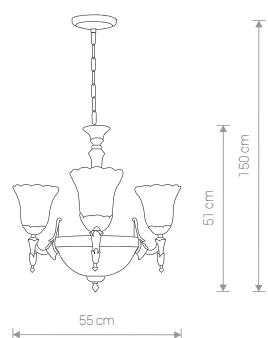


PIREUS

znal, szkło / zamak, glass / алюминик, стекло

4398 G

3×E27, max 60W

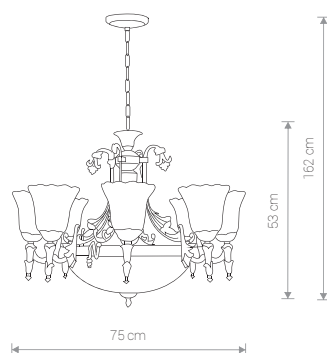


PIREUS

znal, szkło / zamak, glass / алюминик, стекло

3376 G

6×E27, max 60W



PIREUS

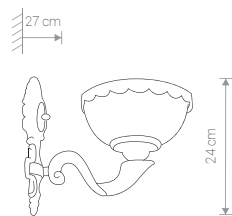
znal, szkło / zamak, glass / алюминик, стекло

3380 G

11×E27, max 60W



ATTYKA 4397 G

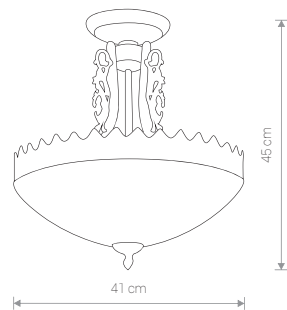


ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

3361 G

1xE27, max 60W

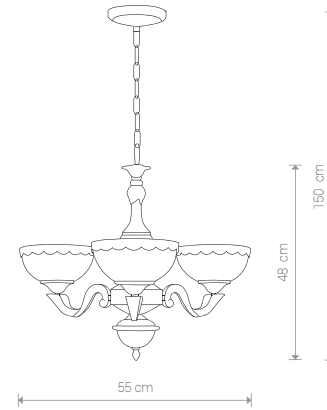


ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

4397 G

3xE27, max 60W

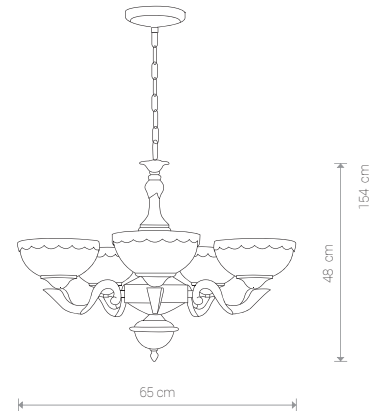


ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

3362 G

3xE27, max 60W

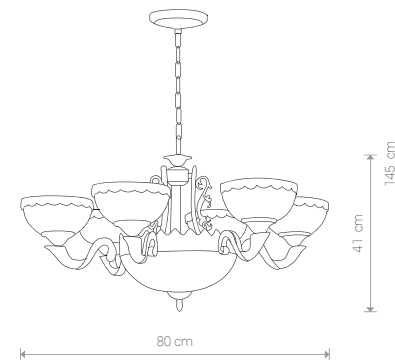


ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

3363 G

5xE27, max 60W

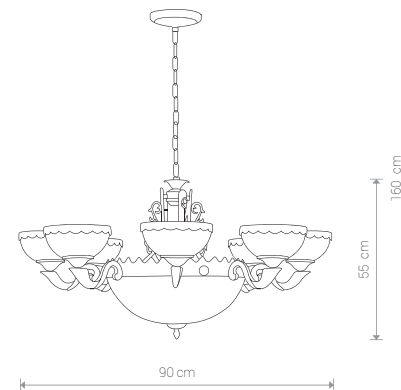


ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

3364 G

9xE27, max 60W



ATTYKA

złot, szkło / zamak, glass / алюминик, стекло

3365 G

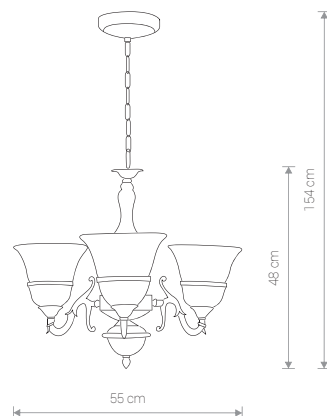
11xE27, max 60W



ATTYKA 3363 G



ATTYKA 3365 G

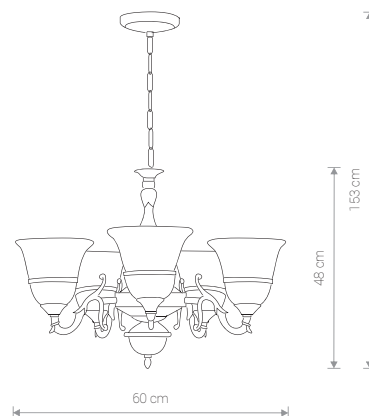


KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3368  G

 3×E27, max 60W

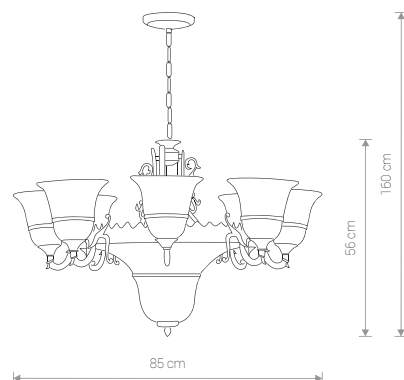


KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3370  G

 5×E27, max 60W

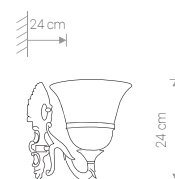


KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3372  G

 11×E27, max 60W

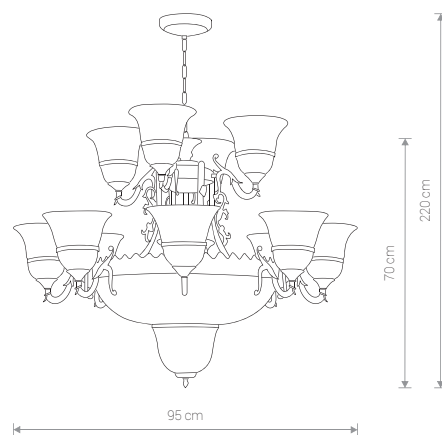


KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3367  G

 1×E27, max 60W

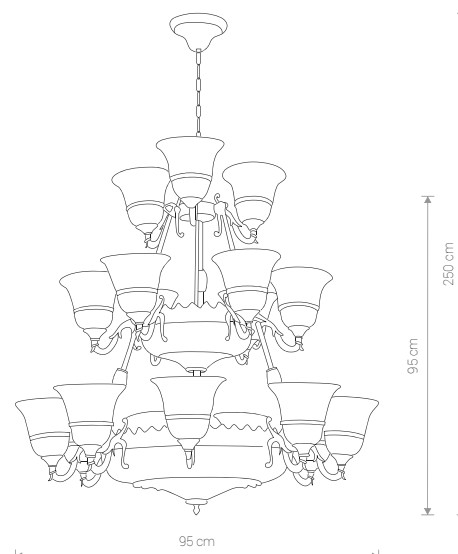


KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3373  G

 15×E27, max 60W



KORYNT

złaz, szkło / zamak, glass / алюцинк, стекло

3374  G

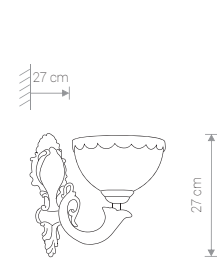
 24×E27, max 60W



KORYNT 3374 G



OLIMPIA 4354 EC/CO

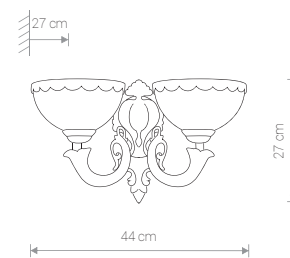


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4356 EC/CO

1×E27, max 60W

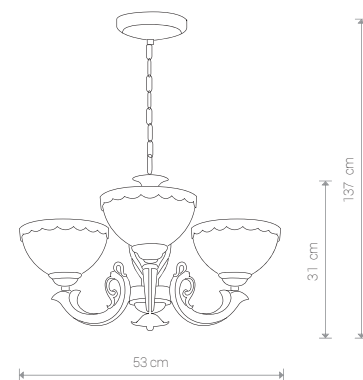


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4357 EC/CO

2×E27, max 60W

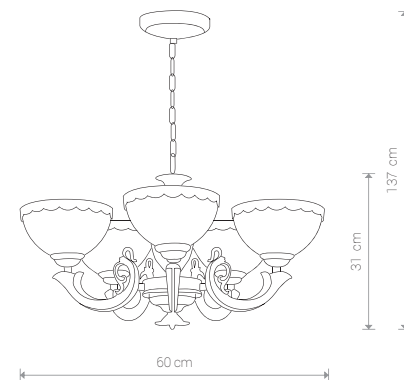


OLIMPIA

znal, szkło / zamak, glass / алюминий, стекло

4353 EC/CO

3×E27, max 60W



OLIMPIA

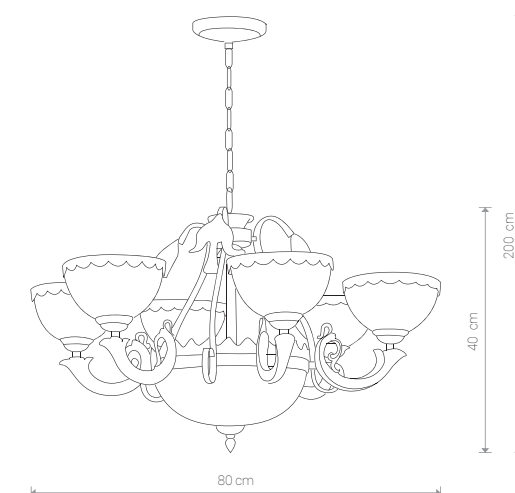
znal, szkło / zamak, glass / алюминий, стекло

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



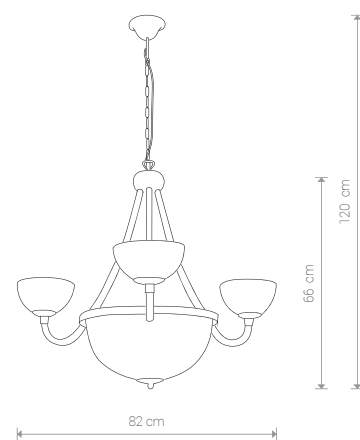
BARON 5997 WH/G



BARON 5994 WH/G



BARON 5995 WH/G

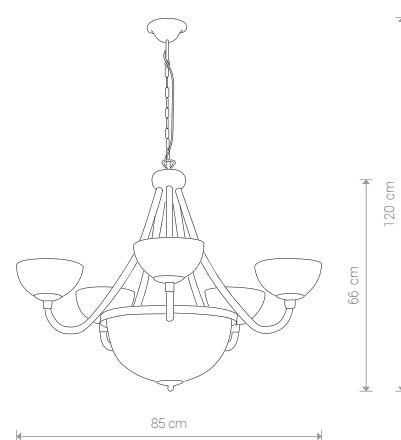


BARON

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

5996 WH/G 2771 BL/G

6×E27, max 60W

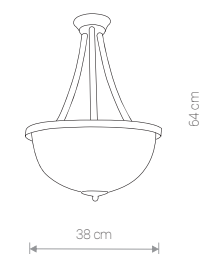


BARON

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

5997 WH/G 2772 BL/G

8×E27, max 60W

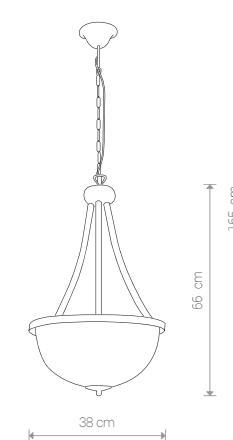


BARON

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

5994 WH/G 4140 BL/G

3×E27, max 60W



BARON

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

5995 WH/G 2770 BL/G

3×E27, max 60W



BARON 4997 BL/G



BARON

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

5990  WH/G 2768  BL/G

 1×E27, max 60W

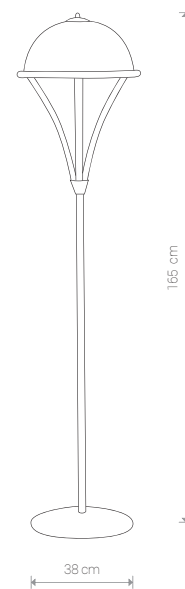


BARON

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

5991  WH/G 4996  BL/G

 1×E27, max 60W



BARON

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

5998  WH/G 4997  BL/G

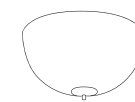
 3×E27, max 60W



BARON 4137 BL/G



BARON 4138 BL/G

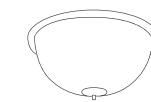


BARON

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

4137  BL/G

 2×E27, max 60W



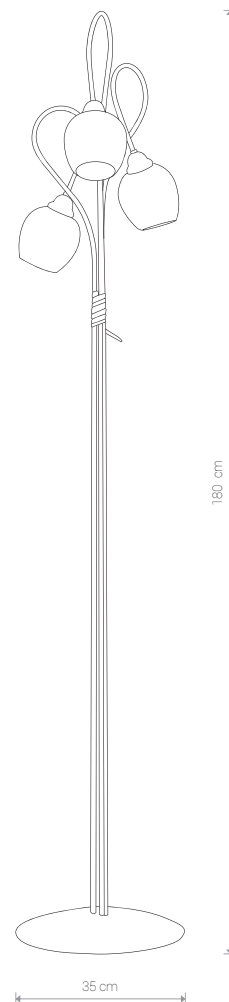
BARON

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

5993  WH/G 4138  BL/G

 2×E27, max 60W

MIKI 1512 BR

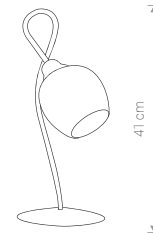


MIKI

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

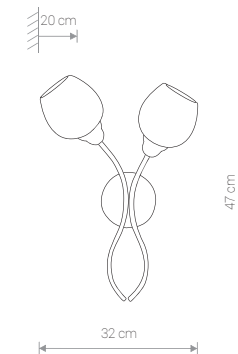


MIKI

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

1845 ● BR

Ⓛ 1×E27, max 60W

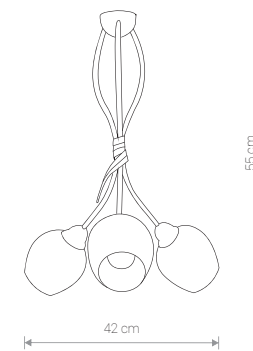


MIKI

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

1510 ● BR

Ⓛ 2×E27, max 60W

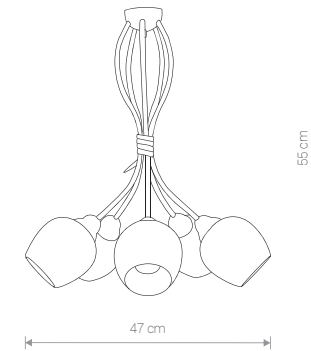


MIKI

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

1511 ● BR

Ⓛ 3×E27, max 60W



MIKI

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

1513 ● BR

Ⓛ 5×E27, max 60W



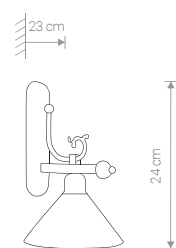
CORA 3486 WH/G



CORA 4745 BR/G



CORA 3485 WH/G

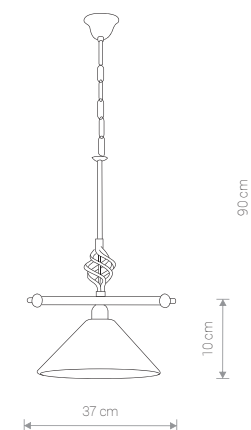


CORA

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

3485 WH/G 3483 BR/G

1×E27, max 60W

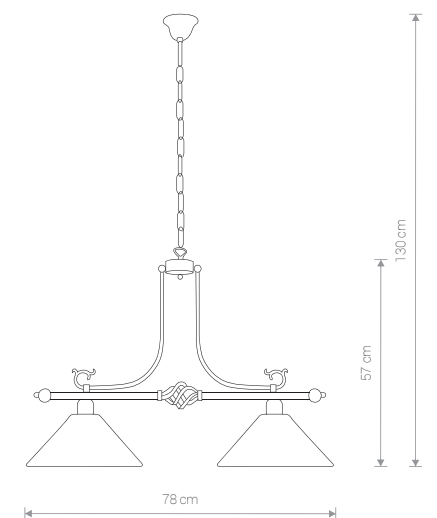


CORA

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

4746 WH/G 4745 BR/G

1×E27, max 60W



CORA

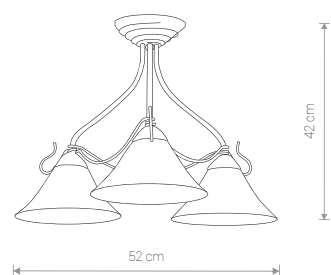
stal lakierowana, szkło / painted steel, glass /
лакированная сталь, стекло

3486 WH/G 3484 BR/G

2×E27, max 60W



VIKTORIA 2998 G

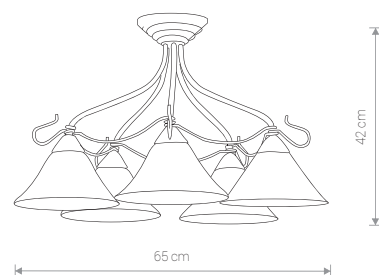


VIKTORIA

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

2997  G

 3×E27, max 60W



VIKTORIA

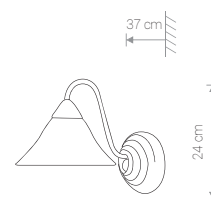
stal lakierowana, szkło / painted steel, glass /
лакированная сталь, стекло

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

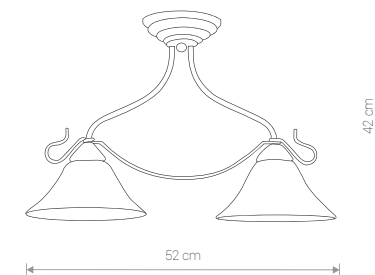


VIKTORIA

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

2995  G

 1×E27, max 60W

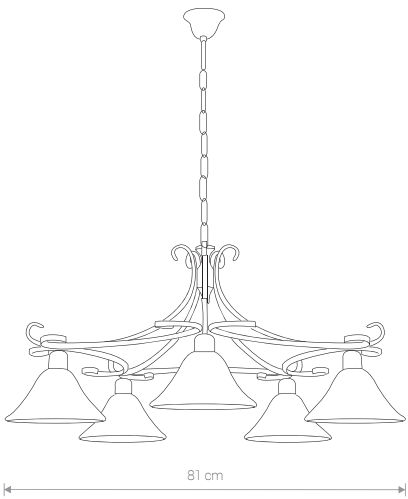


VIKTORIA

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

2996  G

 2×E27, max 60W

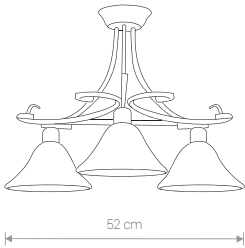


FLORES

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

3527 ● BL/SI

⚡ 5×E27, max 60W

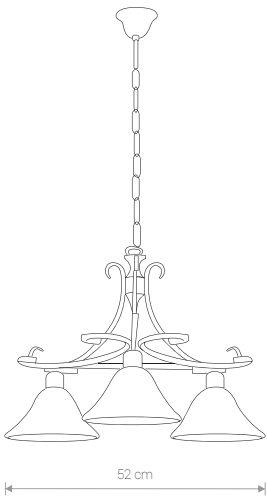


FLORES

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

3526 ● BL/SI

⚡ 3×E27, max 60W

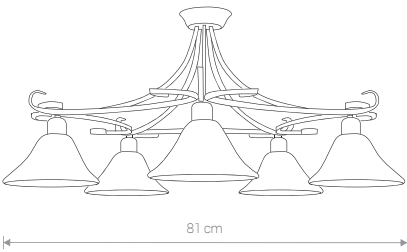


FLORES

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

3525 ● BL/SI

⚡ 3×E27, max 60W

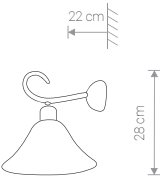


FLORES

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

3528 ● BL/SI

⚡ 5×E27, max 60W



FLORES

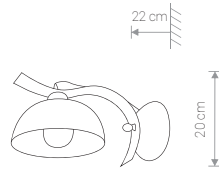
stal lakierowana, szkło / painted steel, glass /
лакированная сталь, стекло

3524 ● BL/SI

⚡ 1×E27, max 60W



LIRA 401 BL/SI

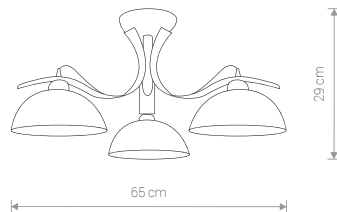


LIRA

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

408 ● BL/SI

💡 1×E27, max 60W

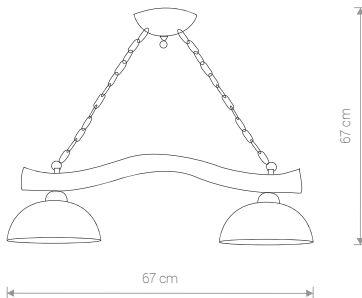


LIRA

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

406 ● BL/SI

💡 3×E27, max 60W

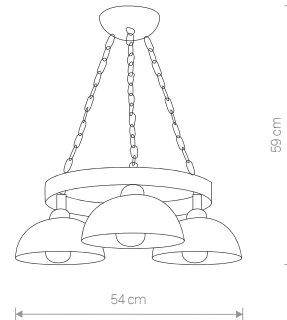


LIRA

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

402 ● BL/SI

💡 2×E27, max 60W

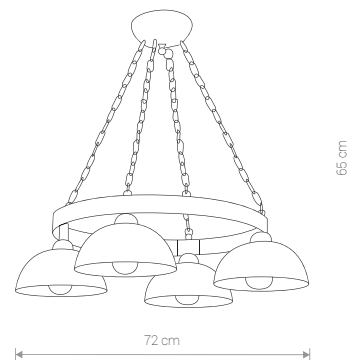


LIRA

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

403 ● BL/SI

💡 3×E27, max 60W

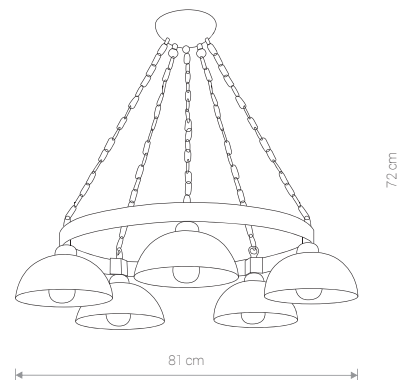


LIRA

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

404 ● BL/SI

💡 4×E27, max 60W



LIRA

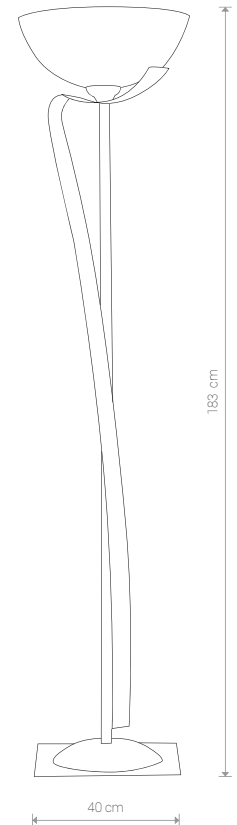
stal lakierowana, szkło / painted steel, glass /
лакированная сталь, стекло

405 ● BL/SI

💡 5×E27, max 60W



LIRA 405 BL/SI

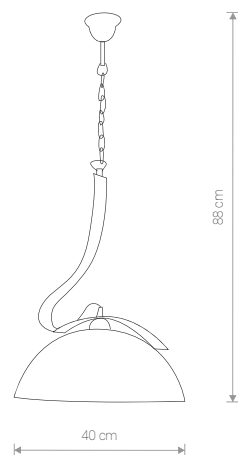


LIRA

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

409 ● BL/SI

💡 1×E27, max 100W



LIRA

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

401 ● BL/SI

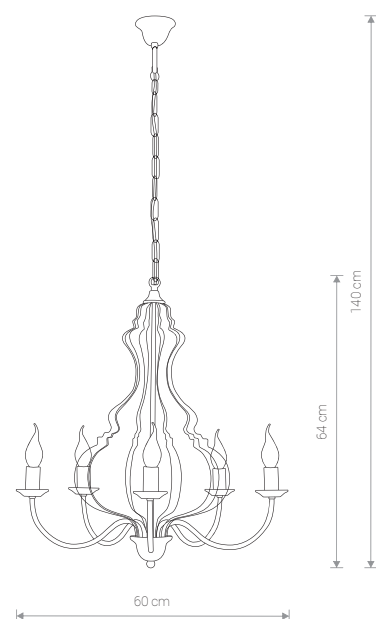
💡 1×E27, max 100W



MARGARET 6330 WH



TESA 1055 WH/G

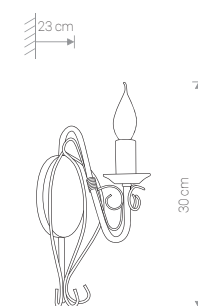


MARGARET

stal lakierowana / painted steel /
лакированная сталь

6330 ○ WH 6328 ● BL

💡 5×E14, max 60W

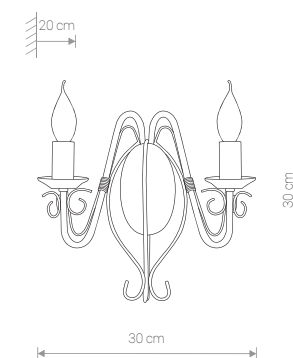


TESA

stal lakierowana / painted steel /
лакированная сталь

1051 ○ WH/G

💡 1×E14, max 60W

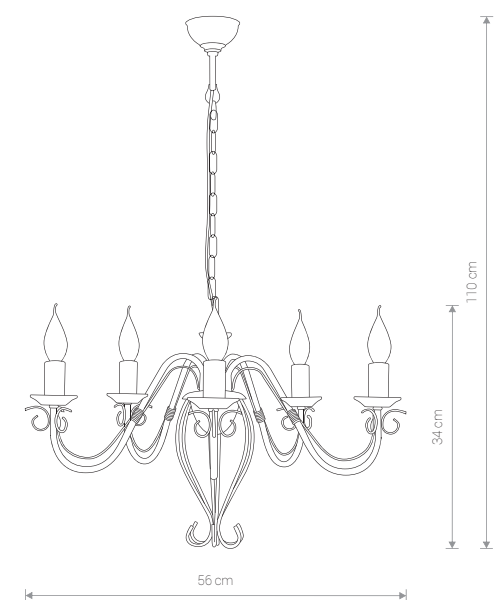


TESA

stal lakierowana / painted steel /
лакированная сталь

1052 ○ WH/G

💡 2×E14, max 60W



TESA

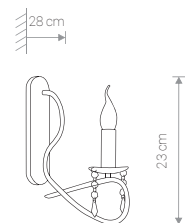
stal lakierowana / painted steel /
лакированная сталь

1055 ○ WH/G

💡 5×E14, max 60W



FRESCO 4561 EC/G

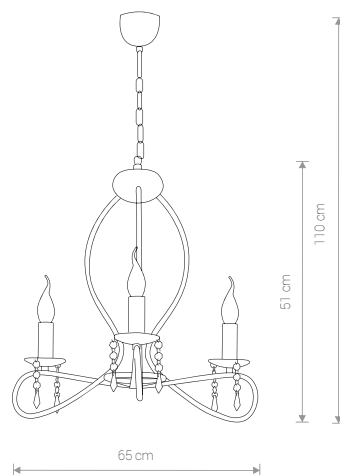


FRESCO

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

4558  EC/G

 1×E14, max 60W

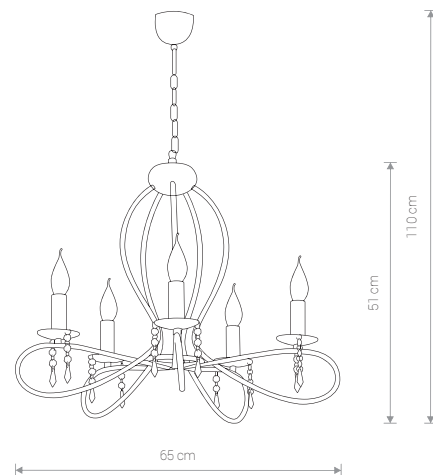


FRESCO

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

4561  EC/G

 3×E14, max 60W



FRESCO

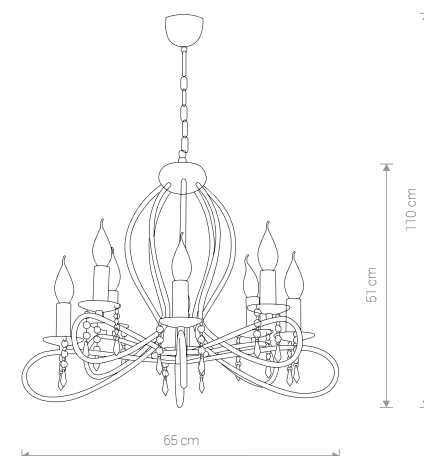
stal lakierowana, kryształki / painted steel, crystals /
лакированная сталь, кристаллики

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