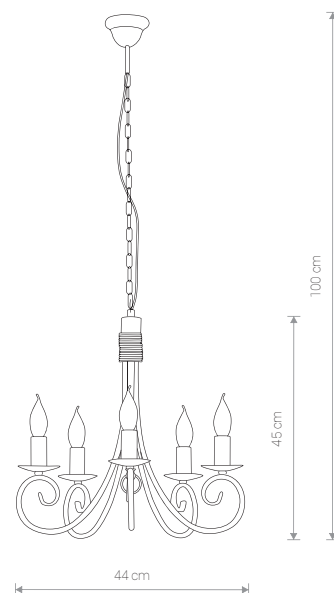




SILVERADO 5417 SI

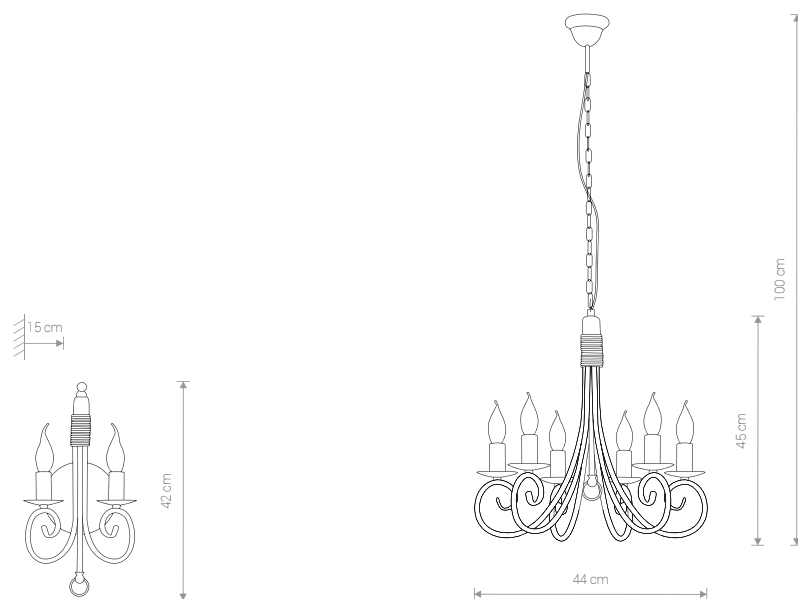


SILVERADO

stal lakierowana / painted steel /
лакированная сталь

5417 ● SI

📍 5×E14, max 60W

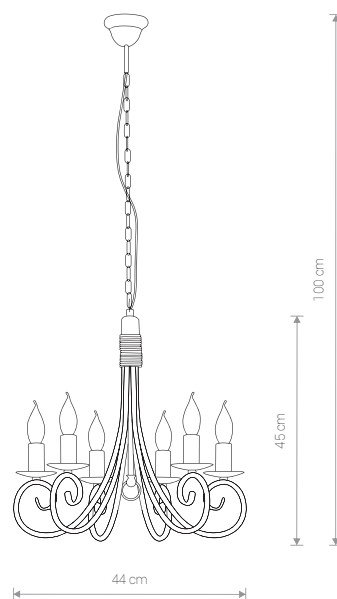


SILVERADO

stal lakierowana / painted steel /
лакированная сталь

5415 ● SI

📍 2×E14, max 60W

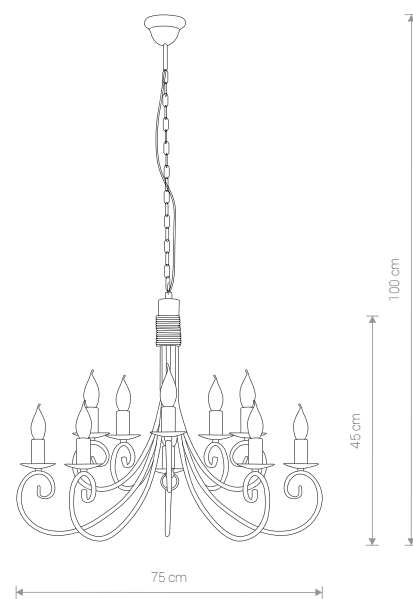


SILVERADO

stal lakierowana / painted steel /
лакированная сталь

5418 ● SI

📍 6×E14, max 60W



SILVERADO

stal lakierowana / painted steel /
лакированная сталь

5420 ● SI

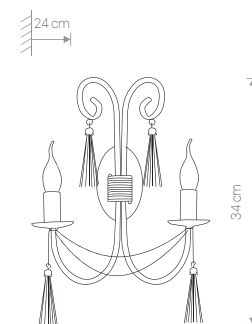
📍 10×E14, max 60W



SILVERADO 5420 SI



TWIST 4985 WH/G

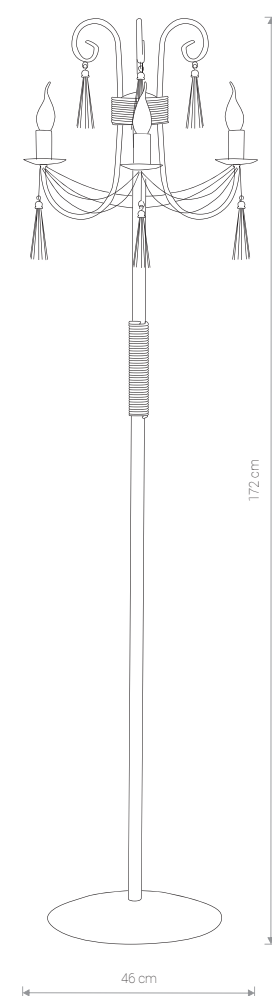


TWIST

stal lakierowana / painted steel /
лакированная сталь

4981  WH/G 2763  BR/G

 2xE14, max 60W

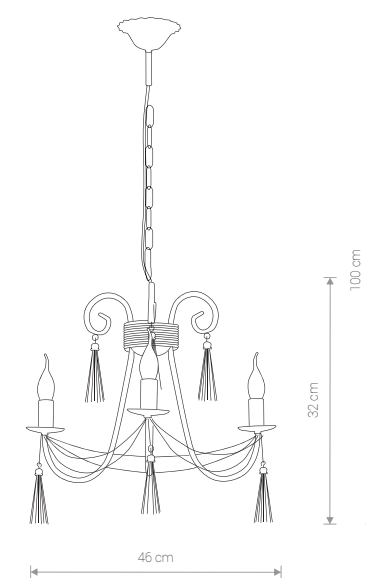


TWIST

stal lakierowana / painted steel /
лакированная сталь

4982  WH/G 2765  BR/G

 3xE14, max 60W



TWIST

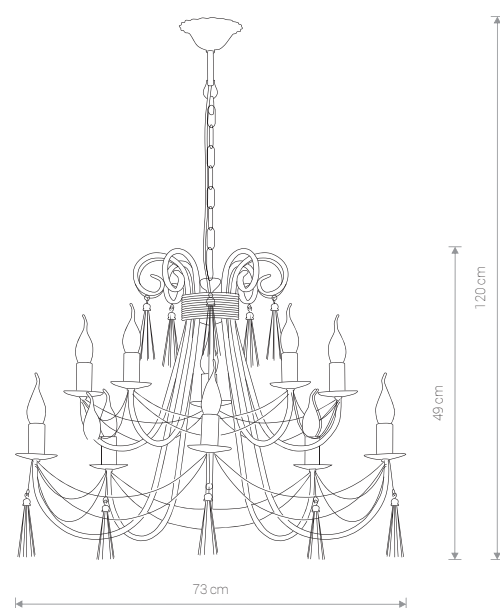
stal lakierowana / painted steel /
лакированная сталь

4983  WH/G 2764  BR/G

 3xE14, max 60W



TWIST 2763 BR/G

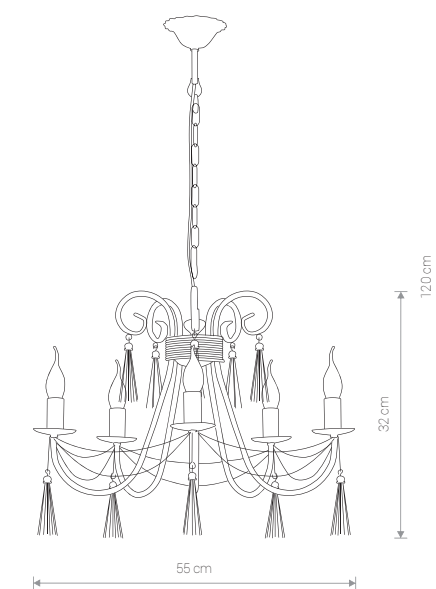


TWIST

stal lakierowana / painted steel /
лакированная сталь

4985  WH/G 2767  BR/G

 10xE14, max 60W



TWIST

stal lakierowana / painted steel /
лакированная сталь

4984  WH/G 2766  BR/G

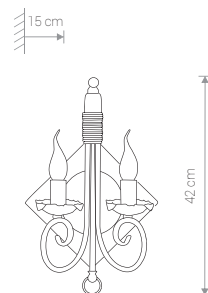
 5xE14, max 60W



PŁOMYK 483 BL/CO



PŁOMYK 493 BL/CO

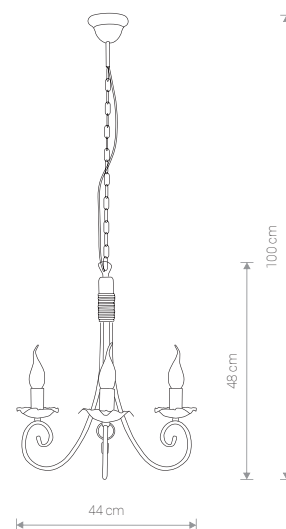


PŁOMYK

stal lakierowana / painted steel /
лакированная сталь

485 BL/CO

2×E14, max 60W

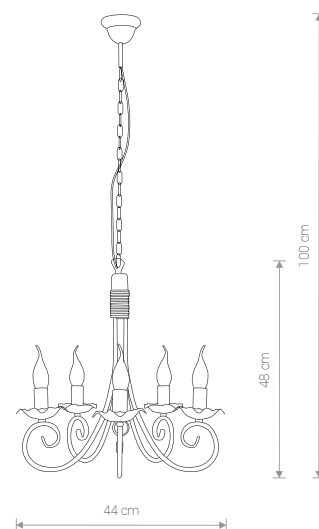


PŁOMYK

stal lakierowana / painted steel /
лакированная сталь

481 BL/CO

3×E14, max 60W

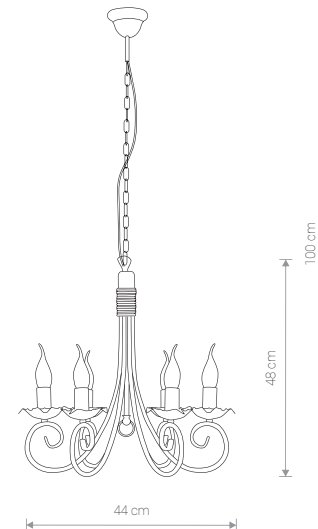


PŁOMYK

stal lakierowana / painted steel /
лакированная сталь

483 BL/CO

5×E14, max 60W

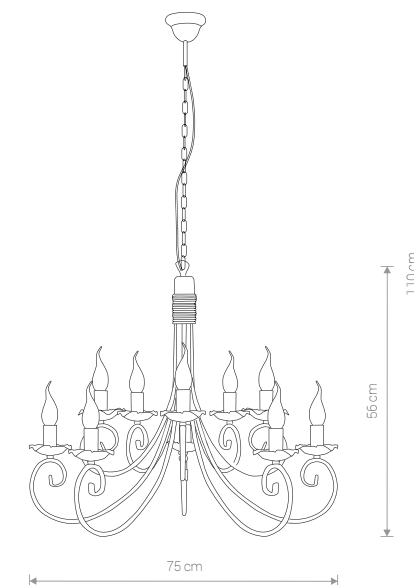


PŁOMYK

stal lakierowana / painted steel /
лакированная сталь

484 BL/CO

6×E14, max 60W

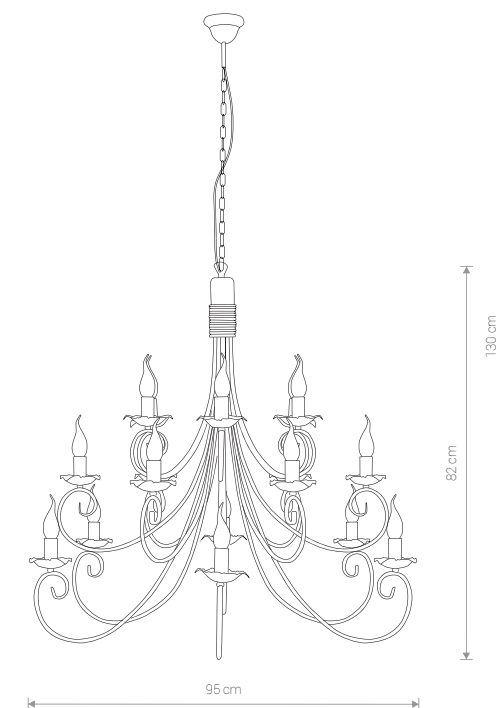


PŁOMYK

stal lakierowana / painted steel /
лакированная сталь

491 BL/CO

10×E14, max 60W



PŁOMYK

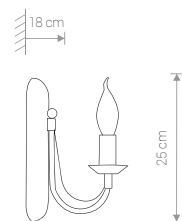
stal lakierowana / painted steel /
лакированная сталь

493 BL/CO

18×E14, max 60W



ARES 206 BL/G

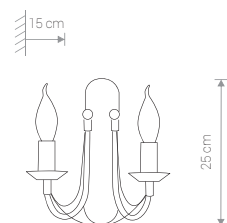


ARES

stal lakierowana / painted steel /
лакированная сталь

202  BL/G

 1×E14, max 60W

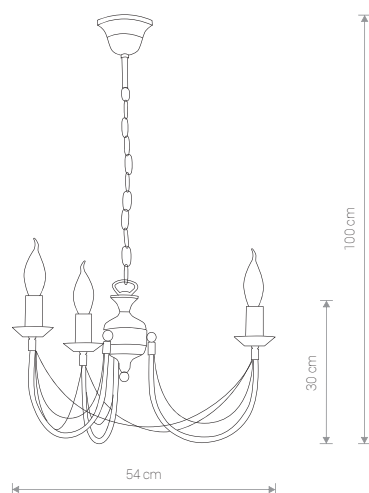


ARES

stal lakierowana / painted steel /
лакированная сталь

203  BL/G

 2×E14, max 60W

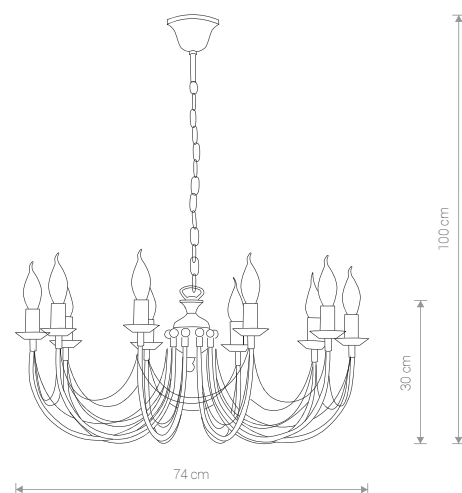


ARES

stal lakierowana / painted steel /
лакированная сталь

204  BL/G

 3×E14, max 60W



ARES

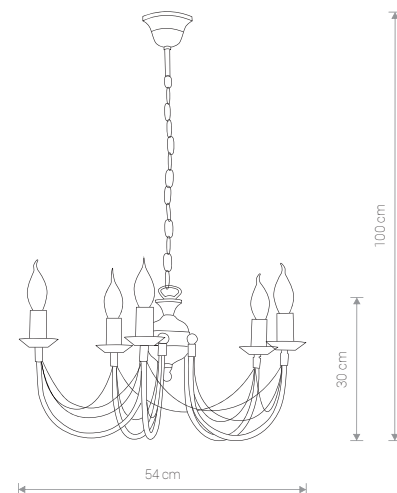
stal lakierowana / painted steel /
лакированная сталь

206  BL/G

 10×E14, max 60W



ARES 208 BL/G

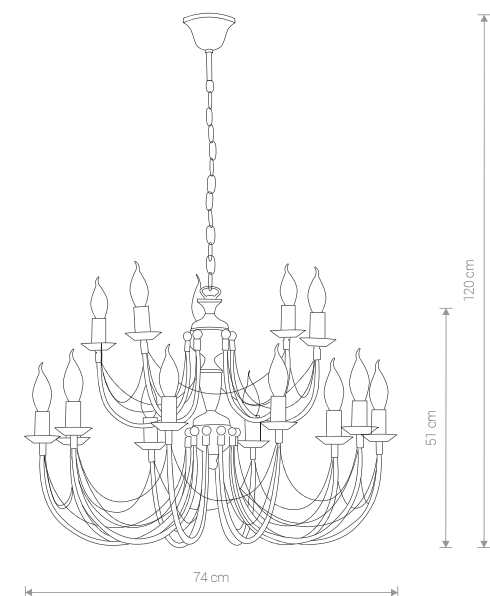


ARES

stal lakierowana / painted steel /
лакированная сталь

205  BL/G

 5×E14, max 60W



ARES

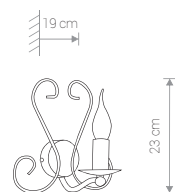
stal lakierowana / painted steel /
лакированная сталь

208  BL/G

 15×E14, max 60W



DAKAR 3648 BL/G

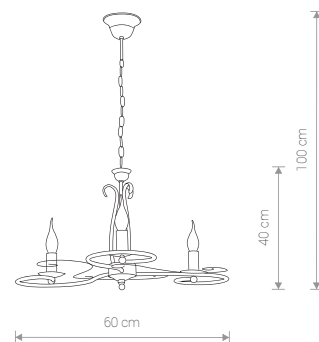


DAKAR

stal lakierowana / painted steel /
лакированная сталь

3644  BL/G

 1×E14, max 60W

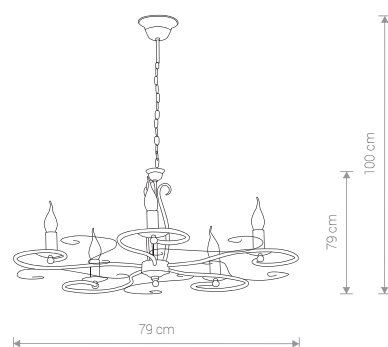


DAKAR

stal lakierowana / painted steel /
лакированная сталь

3645  BL/G

 3×E14, max 60W

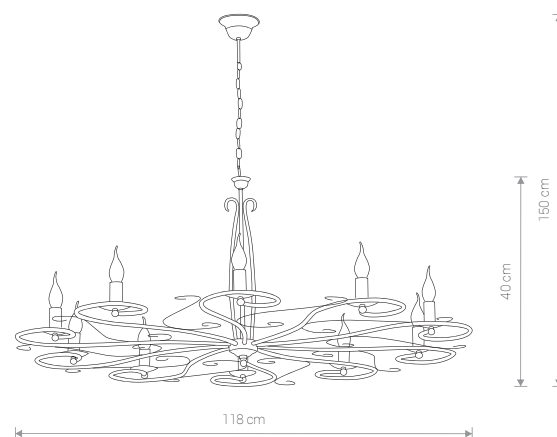


DAKAR

stal lakierowana / painted steel /
лакированная сталь

3646  BL/G

 5×E14, max 60W



DAKAR

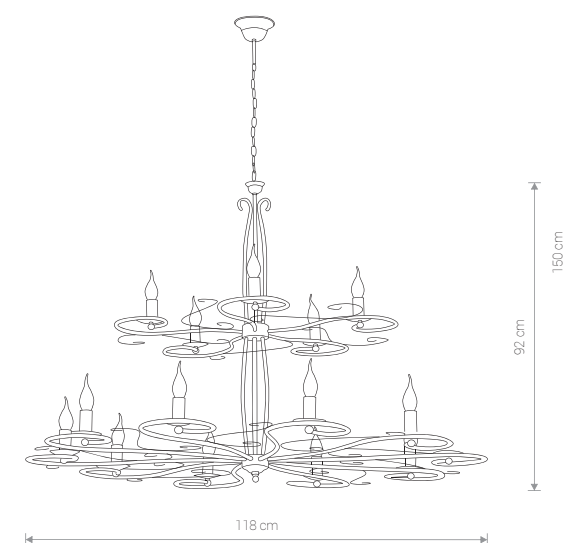
stal lakierowana / painted steel /
лакированная сталь

3648  BL/G

 10×E14, max 60W



DAKAR 3650 BL/G



DAKAR

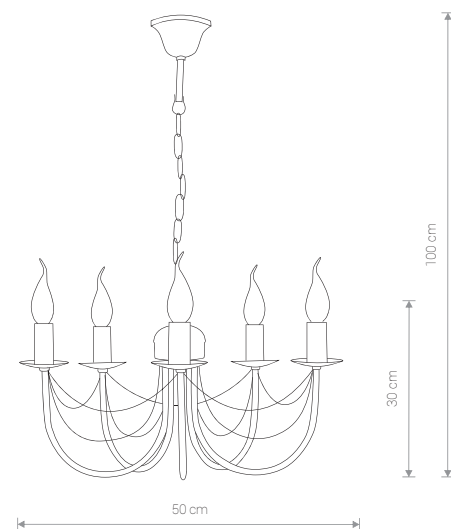
stal lakierowana / painted steel /
лакированная сталь

3650  BL/G

 15×E14, max 60W



WIOLETTA 1353 BL/CO



WIOLETTA

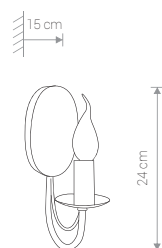
stal lakierowana / painted steel /
лакированная сталь

1353 ● BL/CO

⚡ 5×E14, max 60W



AMARA 4136 BR/G

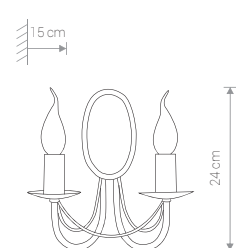


WIOLETTA

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

1350 ● BL/CO

⚡ 1×E14, max 60W

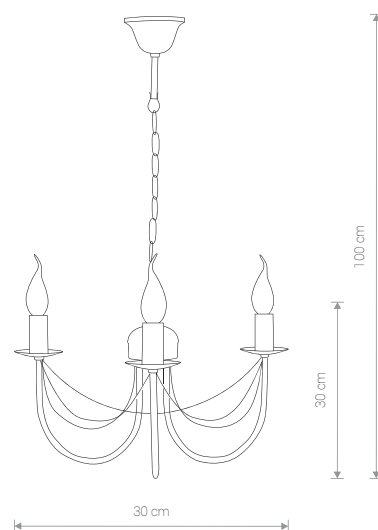


WIOLETTA

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

1351 ● BL/CO

⚡ 2×E14, max 60W

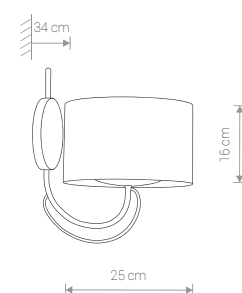


WIOLETTA

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

1352 ● BL/CO

⚡ 3×E14, max 60W

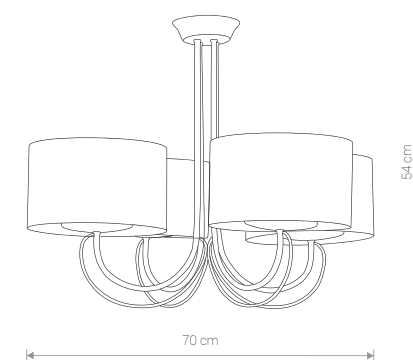


AMARA

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

4134 ● BR/G

⚡ 1×E14, max 60W



AMARA

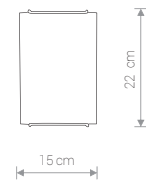
stal lakierowana, abażur / painted steel, shade /
лакированная сталь, абажур

4136 ● BR/G

⚡ 4×E14, max 60W



bent glass

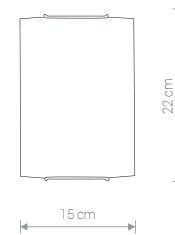


ROSETTE

szkło / glass / стекло

5692 ○ WH

1×E14, max 40W

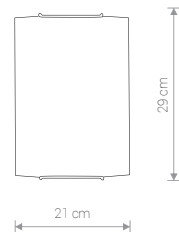


LUX MAT

szkło / glass / стекло

2267 ○ WH

1×E14, max 40W

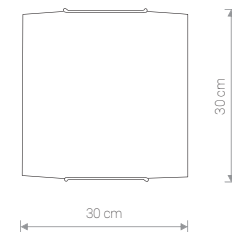


ROSETTE

szkło / glass / стекло

5694 ○ WH

1×E27, max 60W

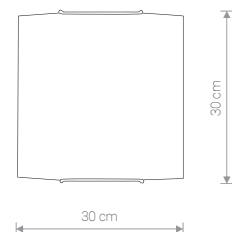


LUX MAT

szkło / glass / стекло

2272 ○ WH

1×E27, max 60W

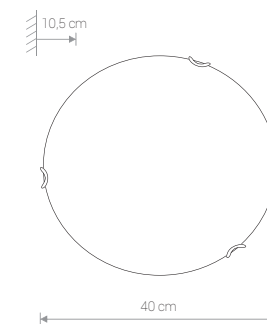


ROSETTE

szkło / glass / стекло

5760 ○ WH

1×E27, max 60W

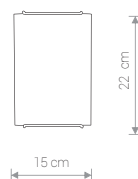


LUX MAT

szkło / glass / стекло

2274 ○ WH

2×E27, max 60W



CLASSIC

szkło / glass / стекло

1129 ○ WH

💡 1×E14, max 40W

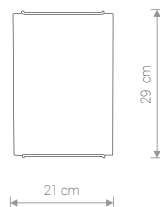


CLASSIC

szkło / glass / стекло

1130 ○ WH

💡 2×E14, max 40W

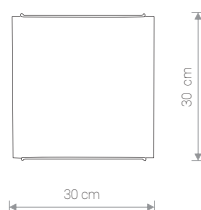


CLASSIC

szkło / glass / стекло

1131 ○ WH

💡 1×E27, max 60W

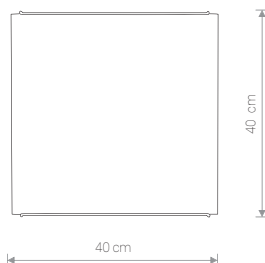


CLASSIC

szkło / glass / стекло

1135 ○ WH

💡 1×E27, max 60W



CLASSIC

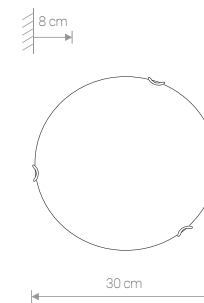
szkło / glass / стекло

1136 ○ WH

💡 2×E27, max 60W

4923 ○ WH

💡 4×E27, max 60W

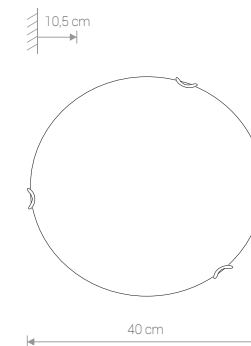


CLASSIC

szkło / glass / стекло

3908 ○ WH

💡 1×E27, max 60W

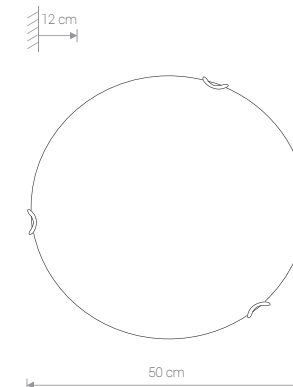


CLASSIC

szkło / glass / стекло

3910 ○ WH

💡 2×E27, max 60W

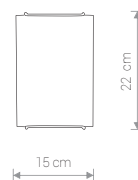


CLASSIC

szkło / glass / стекло

3912 ○ WH

💡 3×E27, max 60W

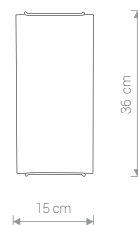


CONTRASTAMPO

szkło / glass / стекло

2280 ● EC

💡 1×E14, max 40W

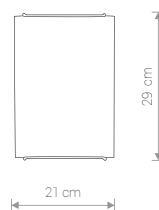


CONTRASTAMPO

szkło / glass / стекло

2281 ● EC

💡 2×E14, max 40W

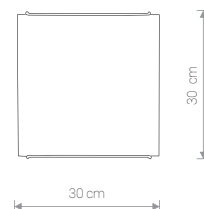
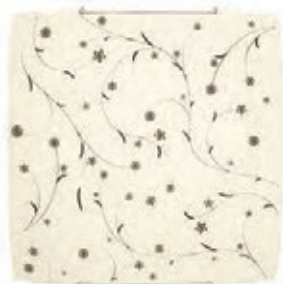


CONTRASTAMPO

szkło / glass / стекло

2282 ● EC

💡 1×E27, max 60W

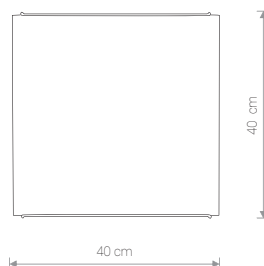


CONTRASTAMPO

szkło / glass / стекло

2283 ● EC

💡 1×E27, max 60W

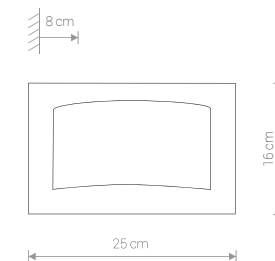
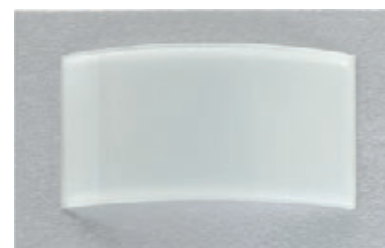


CONTRASTAMPO

szkło / glass / стекло

3571 ● EC

💡 2×E27, max 60W

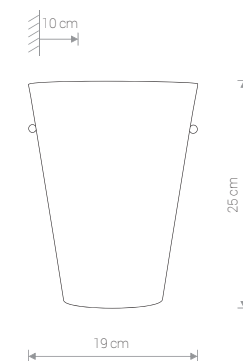


HIRO

stal, szkło / steel, glass / сталь, стекло

4525 ● SI

💡 1×E14, max 40W

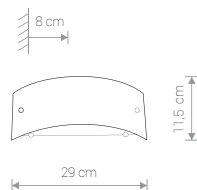


CONO CLASSIC

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

2205 ○ WH

💡 1×E27, max 60W

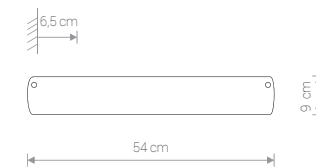


VELVET

szkło, stal / glass, steel / стекло, сталь

2470 ○ WH

💡 1×E14, max 40W

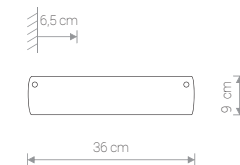


CANALINA CLASSIC

szkło / glass / стекло

1339 ○ WH

💡 3×E14, max 40W

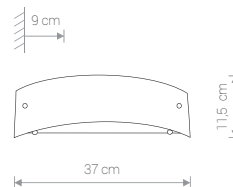


CANALINA CLASSIC

szkło / glass / стекло

1338 ○ WH

💡 2×E14, max 40W

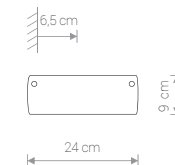


VELVET

szkło, stal / glass, steel / стекло, сталь

2469 ○ WH

💡 1×E27, max 60W

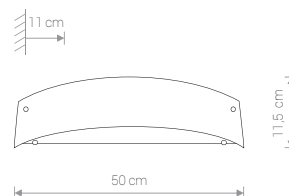


CANALINA CLASSIC

szkło / glass / стекло

1337 ○ WH

💡 1×E14, max 40W

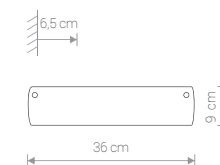


VELVET

szkło, stal / glass, steel / стекло, сталь

2468 ○ WH

💡 2×E27, max 60W

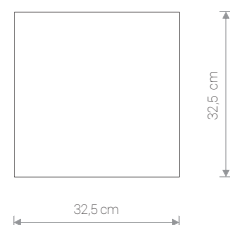


CANALINA ZEBRA

szkło / glass / стекло

1157 ○ WH

💡 2×E14, max 40W

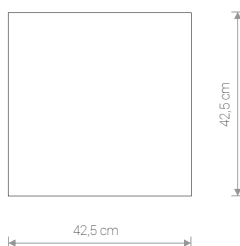


OSAKA SQUARE

drewno, szkło / wood, glass / дерево, стекло

4976 ○ WH 2902 ● WE

Ⓛ 2×E27, max 60W

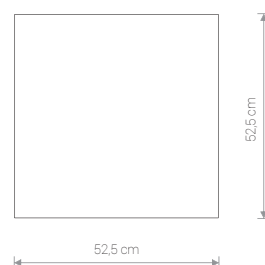


OSAKA SQUARE

drewno, szkło / wood, glass / дерево, стекло

4977 ○ WH 2903 ● WE

Ⓛ 4×E27, max 60W



OSAKA SQUARE

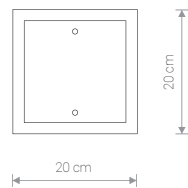
drewno, szkło / wood, glass / дерево, стекло

4978 ○ WH 2904 ● WE

Ⓛ 4×E27, max 60W

OSAKA SQUARE 4976 WH



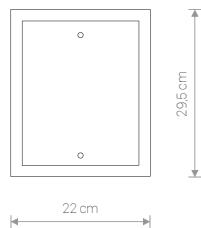


KYOTO

drewno, szkło / wood, glass / дерево, стекло

3765 ● WE

💡 1×G9, max 50W, 230V

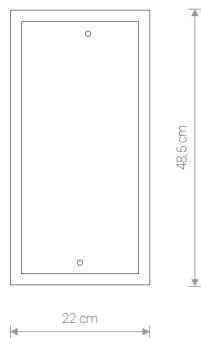


KYOTO

drewno, szkło / wood, glass / дерево, стекло

3413 ● WE

💡 1×E14, max 40W

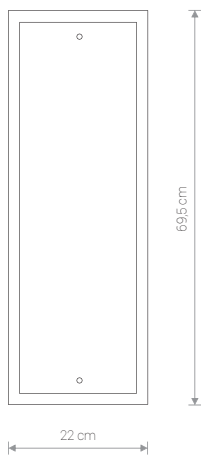


KYOTO

drewno, szkło / wood, glass / дерево, стекло

3414 ● WE

💡 2×E14, max 40W

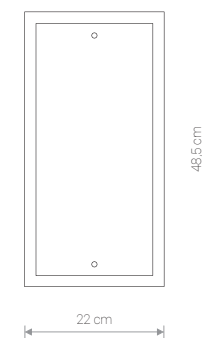


KYOTO

drewno, szkło / wood, glass / дерево, стекло

3415 ● WE

💡 3×E14, max 40W

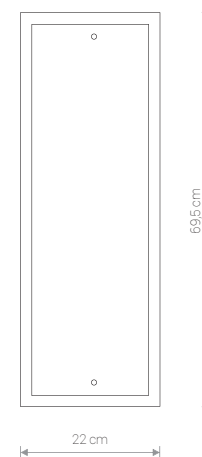


KYOTO SHINE

drewno, szkło / wood, glass / дерево, стекло

5588 ○ WH

💡 2×E14, max 40W

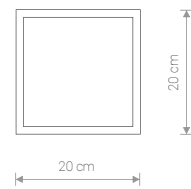


KYOTO SHINE

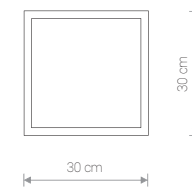
drewno, szkło / wood, glass / дерево, стекло

5590 ○ WH

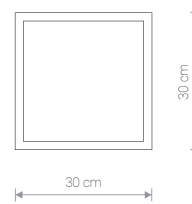
💡 3×E14, max 40W



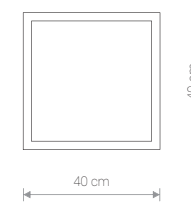
KENDO
stal, szkło / steel, glass / сталь, стекло
4301 ● SI
💡 1xE27, max 60W



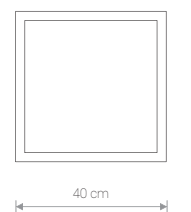
NAGANO
drewno, szkło / wood, glass / дерево, стекло
4290 ● WE
💡 2xE27, max 60W



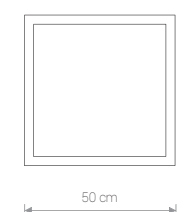
KENDO
stal, szkło / steel, glass / сталь, стекло
4302 ● SI
💡 2xE27, max 60W



NAGANO
drewno, szkło / wood, glass / дерево, стекло
4291 ● WE
💡 4xE27, max 60W



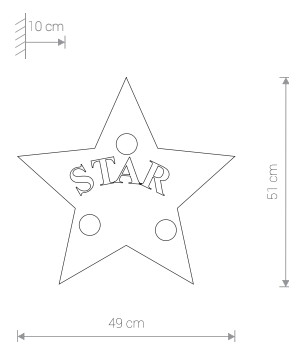
KENDO
stal, szkło / steel, glass / сталь, стекло
4303 ● SI
💡 4xE27, max 60W



NAGANO
drewno, szkło / wood, glass / дерево, стекло
4292 ● WE
💡 4xE27, max 60W



kids

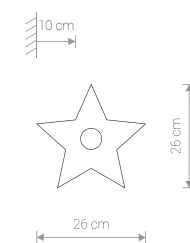


TOY-STAR

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

9293 ● GY

Ⓛ 3×E14, max 40W



TOY-STAR

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

9376 ● GY

Ⓛ 1×E14, max 40W



HEART 9063 GY/P



HEART 9062 GY/P



HEART

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

9062 GY/P

1xGU10, max 35W

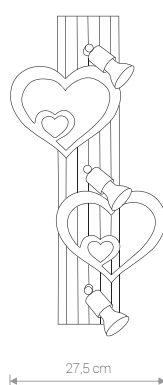


HEART

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

9064 GY/P

3xGU10, max 35W



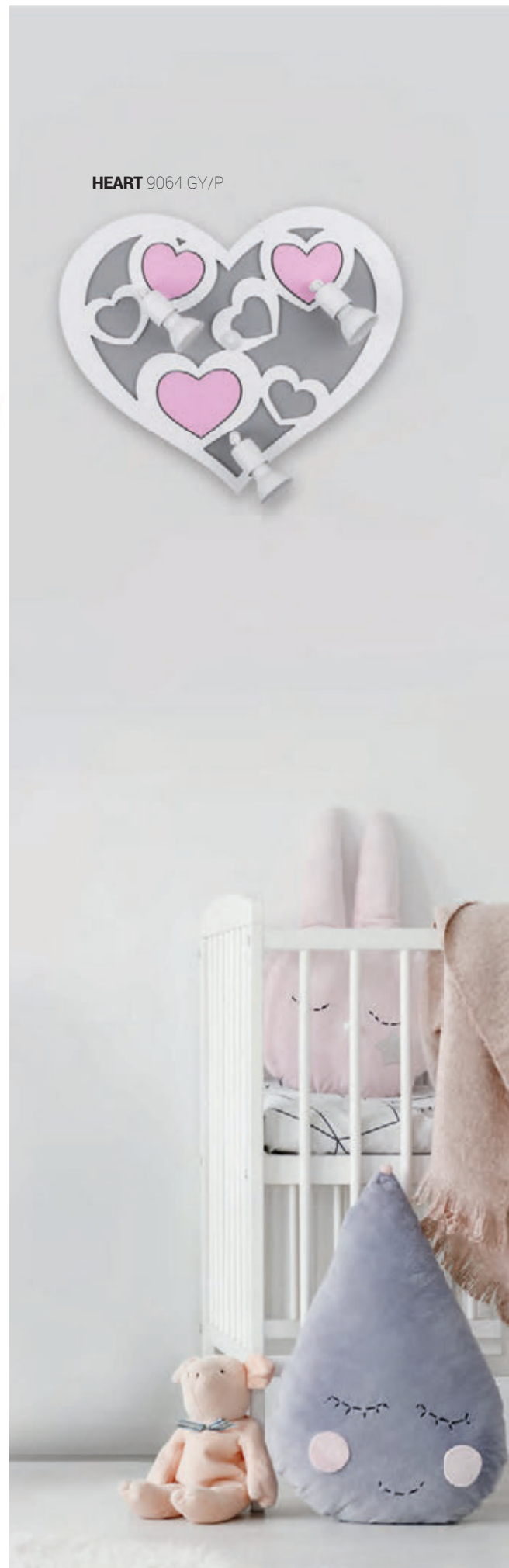
HEART

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

9063 GY/P

3xGU10, max 35W

HEART 9064 GY/P



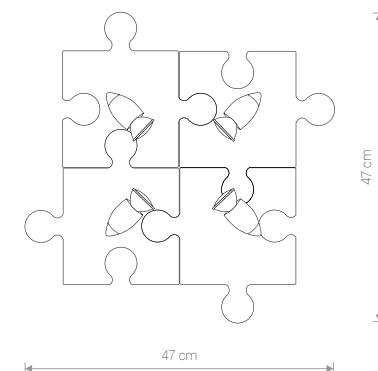
PUZZLE 6384



PUZZLE 6382



PUZZLE 9728

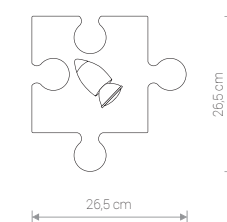


PUZZLE

sklejka, PA / plywood, PA / дерево, PA

6384 6382 9728

4xGU10, max 15W



PUZZLE 6383 P



PUZZLE 9730 GY



PUZZLE

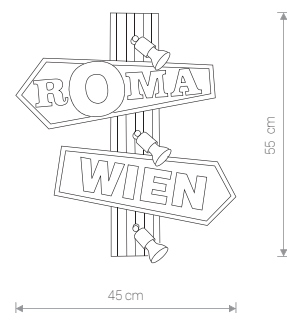
sklejka, PA / plywood, PA / дерево, PA

6383 P 9730 GY

1xGU10, max 15W



SIGNPOST 9066 AN GY

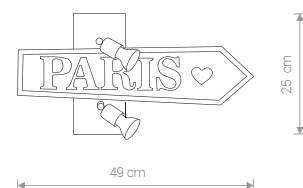


SIGNPOST

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

9066 ● AN GY

Ⓛ 3×GU10, max 35W



SIGNPOST

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

9065 ● AN GY

Ⓛ 2×GU10, max 35W

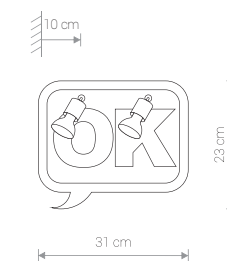


COMIC BOOK

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

9290 ● GY/M

Ⓛ 1×GU10, max 35W

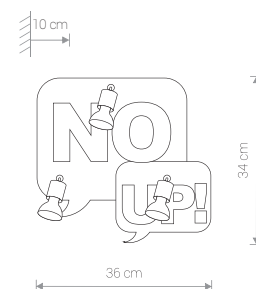


COMIC BOOK

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

9286 ● GY/M

Ⓛ 2×GU10, max 35W

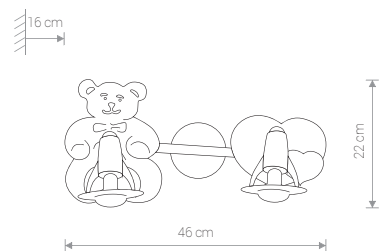


COMIC BOOK

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

9285 ● GY/M

Ⓛ 3×GU10, max 35W

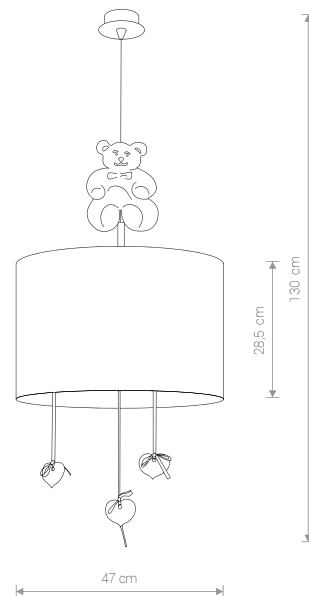


HONEY

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

3657 P/EC

2×E14, R50, 40W

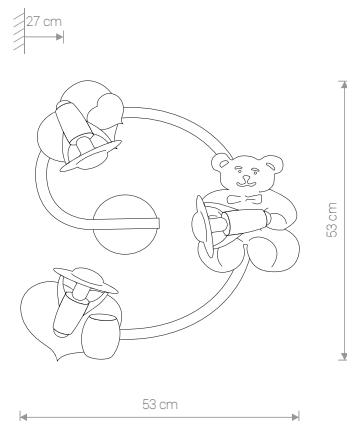


HONEY

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

6615 P/EC

1×E27, max 60W

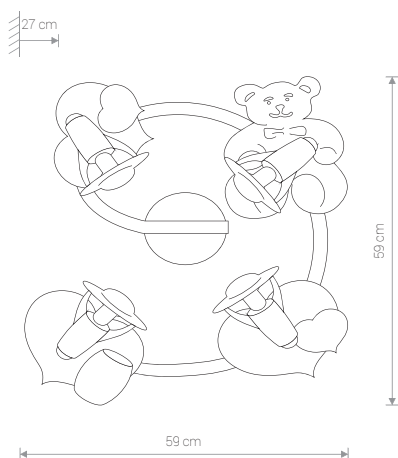


HONEY

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

3660 P/EC

3×E14, R50, 40W

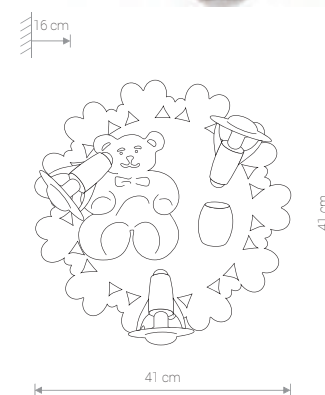


HONEY

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

3662 P/EC

4×E14, R50, 40W



HONEY

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

3661 P/EC

3×E14, R50, 40W



HONEY

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

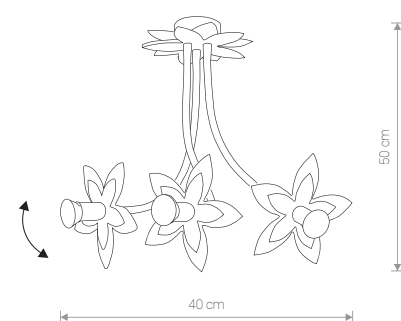
3656 P/EC

1×E14, R50, 40W





FLOWERS 6896 P

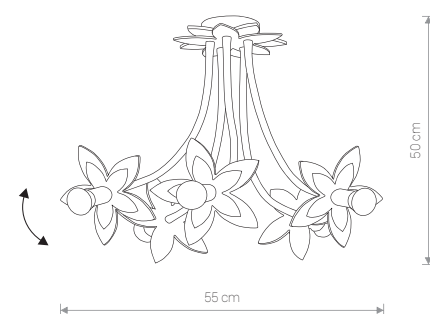


FLOWERS

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

6894 P 6898 G

3×GU10, max 35W



FLOWERS

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

6896 P 6901 G

5×GU10, max 35W



FLOWERS 6897 G

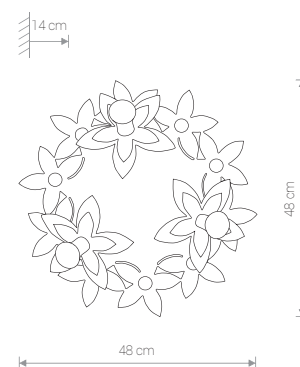


FLOWERS

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

6893 P 6897 G

1×GU10, max 35W



FLOWERS

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

6895 P 6900 G

3×GU10, max 35W

FLOWERS 6895 P





PLANE 6904 B/GY



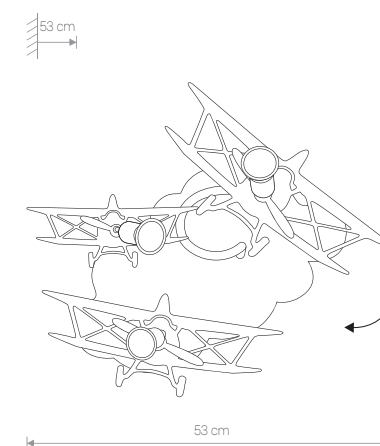
PLANE 6904 B/GY



PLANE 6902 B/GY



PLANE 6903 B/GY

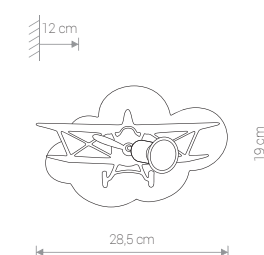


PLANE

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

6904 B/GY

3xGU10, max 35W

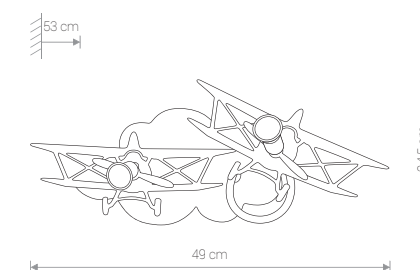


PLANE

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

6902 B/GY

1xGU10, max 35W



PLANE

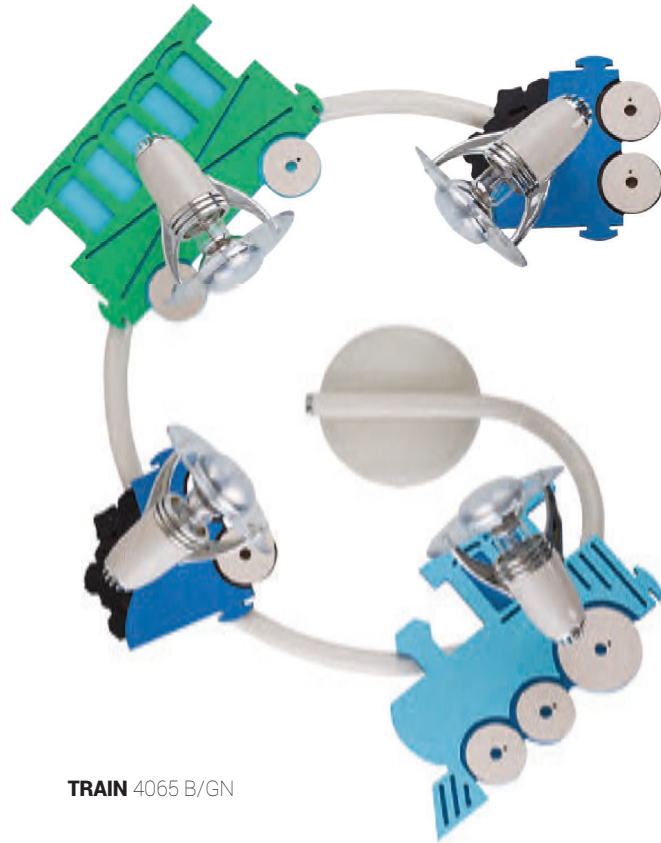
sklejka, peszel / plywood, protective pipe /
дерево, кабель-канал

6903 B/GY

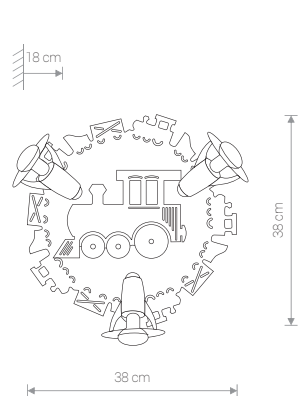
2xGU10, max 35W



TRAIN 4064 B/GN



TRAIN 4065 B/GN

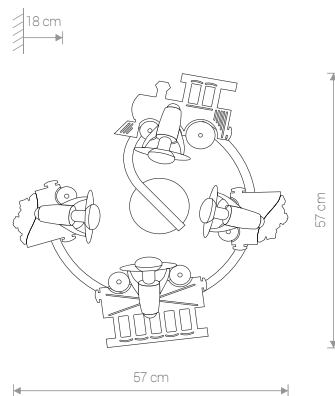


TRAIN

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

4064  B/GN

 3x E14, R50, max 40W



TRAIN

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

4065  B/GN

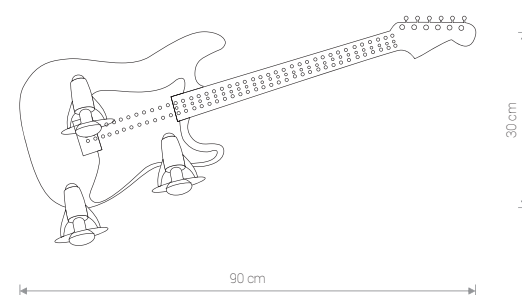
 4x E14, R50, max 40W



GUITAR 4223



GITARRA 4326

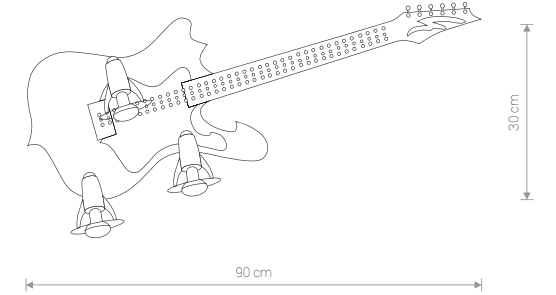


GUITAR

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

4223  R/WH

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

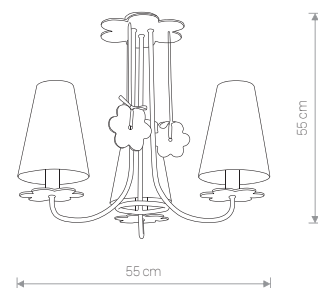


GITARRA

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

4326  BR/WH

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

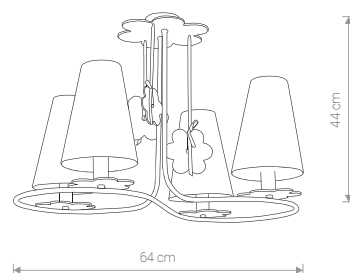


PRASLIN

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

5304  WH/P

 3×E14, max 40W



PRASLIN

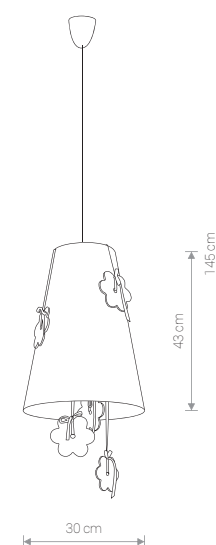
abazur, stal lakierowana, sklejka / shade, painted steel, plywood / абажур, лакирована сталь, дерево,

5303  WH/P

 4×E14, max 40W



PRASLIN 5302 WH/P



PRASLIN

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

5302  WH/P

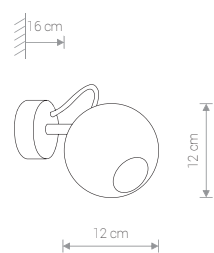
 1×E27, max 60W



MALWI 6736 B



MALWI 6326 P

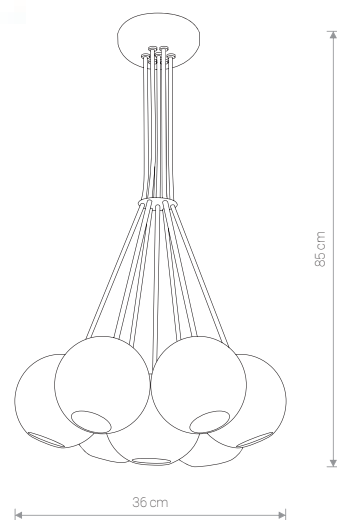


MALWI

stal lakierowana / painted steel / лакирована сталь

6326 P 6736 B

1xGU10, max 35W



MALWI

stal lakierowana / painted steel / лакирована сталь

6327

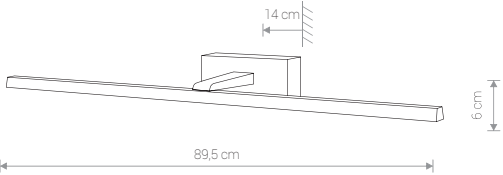
7xGU10, max 35W



MALWI 6327



bathroom



VAN GOGH LED L

aluminium, PC / aluminium, PC / алюминий, PC

9176 ● CH 9175 ○ WH 9174 ● BL



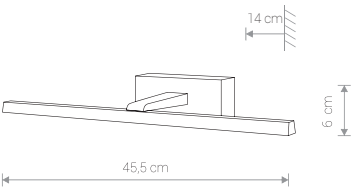
VAN GOGH LED S 9346 CH



VAN GOGH LED M 9350 WH



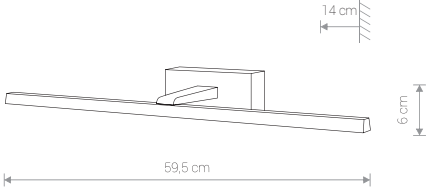
VAN GOGH LED L 9174 BL



VAN GOGH LED S

aluminium, PC / aluminium, PC / алюминий, PC

9346 ● CH 9348 ○ WH 9351 ● BL

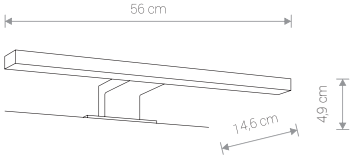


VAN GOGH LED M

aluminium, PC / aluminium, PC / алюминий, PC

9347 ● CH 9350 ○ WH 9352 ● BL

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

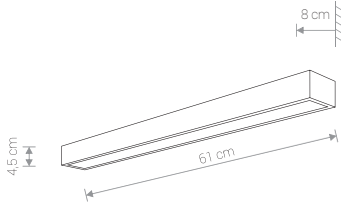


MIRROR LED

aluminium, PC / aluminium, PC / алюминий, PC

9340 CH

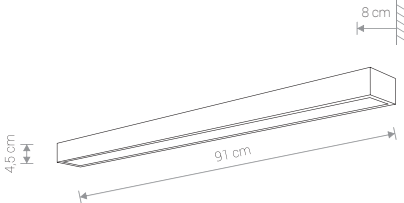
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION
9340	8W LED EPISTAR	3000K	600 lm	90°	80	☐	~220-240V, 50Hz	> 0,5	IP 44



KAGERA LED M

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

9503 CH



KAGERA LED L

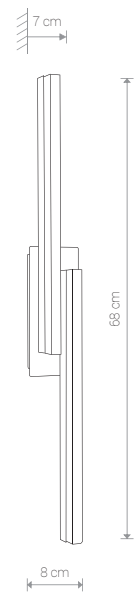
szkło, PMMA, aluminium chromowane / glass, PMMA, electroplated aluminium / стекло, PMMA, хромированное алюминий

9502 CH

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



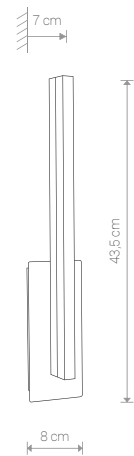
SPARTA 9157 CH



SPARTA

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

9157 ● CH



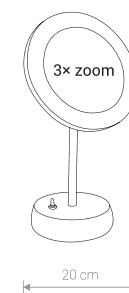
SPARTA

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

9156 ● CH



MAKE UP 9504 CH

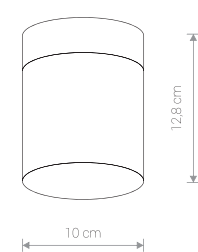


MAKEUP LED

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

9504 ● CH

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

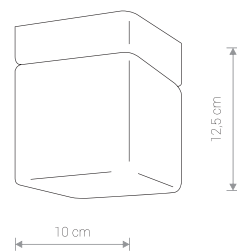


CAYO

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

9505  CH

 1xG9, max 40W
IP 44



SIS

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

9506  CH

 1xG9, max 40W
IP 44



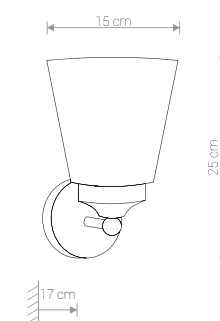
SIS 9506 CH



BALI 9353 TR



BALI 9354 WH



BALI

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

9353  TR 9354  WH

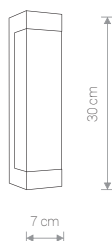
 1xE14, max 25W
IP 44



FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /
PMMA, хромированная сталь

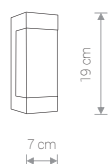
6945 ● CH



FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /
PMMA, хромированная сталь

6944 ● CH



FRASER LED

PMMA, stal chromowana / PMMA, electroplated steel /
PMMA, хромированная сталь

6943 ● CH

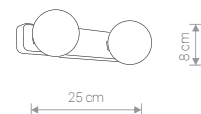


BRAZOS

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

6948 ● CH

1×G9, max 25W
IP 44

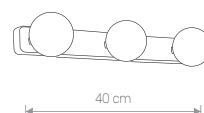


BRAZOS

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

6950 ● CH

2×G9, max 25W
IP 44



BRAZOS

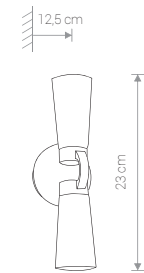
stal chromowana, szkło / electroplated steel, glass /
хромированная сталь, стекло

6951 ● CH

3×G9, max 25W
IP 44

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





OHIO

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

3564 ● CH

💡 2×G9, max 40W, **included**
IP 44



CELTIC

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

3346 ● CH

💡 1×E14, max 40W
IP 44

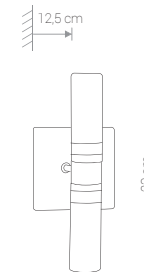


CELTIC

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

3347 ● CH

💡 2×E14, max 40W
IP 44

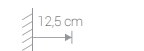


BALTIC

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

3350 ● CH

💡 2×G9, max 40W, **included**
IP 44



BALTIC

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

4386 ● CH

💡 2×G9, max 25W, **included**
IP 44



MILTON

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

5264 ● CH

💡 1×G9, max 40W, **included**
IP 44



MILTON

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

5265 ● CH

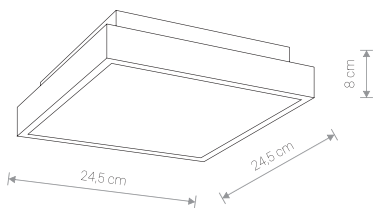
💡 2×G9, max 40W, **included**
IP 44



MALAKKA LED 9501 CH



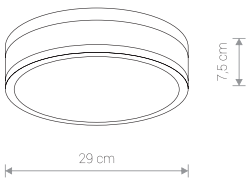
BASSA LED 9500 CH



BASSA LED

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

9500 ● CH



MALAKKA LED

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

9501 ● CH

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



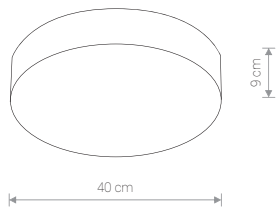
ARENA LED 6771 SI



ARENA 6725 GR



ARENA 6724 WH

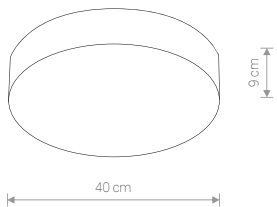


ARENA

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

6724 ○ WH 6770 ● SI 6725 ● GR

3×E14, max 20W
IP 44



ARENA SENSOR

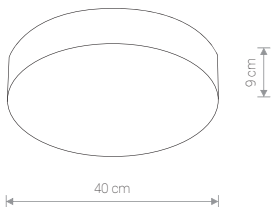
stal lakierowana, PMMA / painted steel, PMMA /
лакированная сталь, PMMA

8832 ○ WH 8833 ● GR

3×E14, max 20W
IP 44



ARENA LED 6727 GR



ARENA LED

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

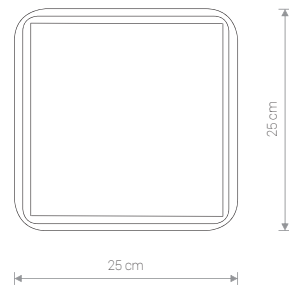
6726 ○ WH 6771 ● SI 6727 ● GR

IP 44

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



TAHOE 3118 CH



TAHOE

PC, ABS / PC, ABS / PC, ABS

3118 ● CH 3250 ○ WH 3122 ● SI

1×E27, max 23W
IP 65



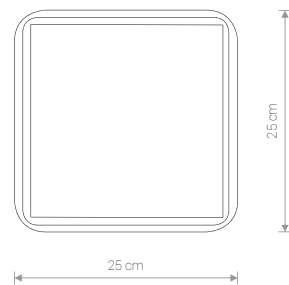
TAHOE 3244 G

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

2×E27, max 23W
IP 65



8 m



TAHOE SENSOR

PC, ABS / PC, ABS / PC, ABS

8831 ● CH 8830 ○ WH

2×E27, max 23W
IP 65



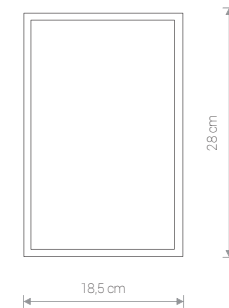
TAHOE 3242 BR



GARDA 3755 BR



GARDA 3750 WH



GARDA

PC, ABS / PC, ABS / PC, ABS

3752 ● CH 3750 ○ WH 3755 ● BR

1×E27, max 23W
IP 65



GARDA 3752 CH



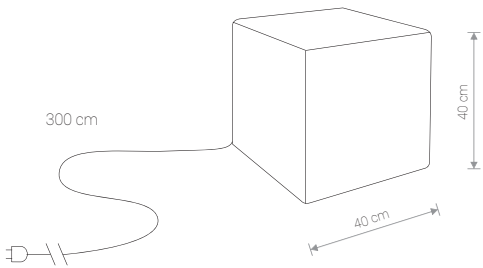
cloud forms



CUMULUS CUBE L 8965 WH

CUMULUS CUBE M 8966 WH

CUMULUS CUBE M 8966 WH



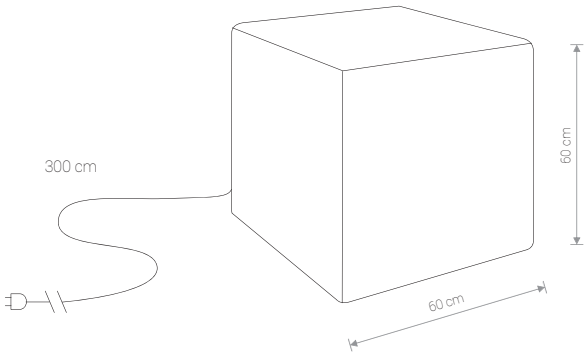
CUMULUS CUBE M

PE / PE / PE

8966 ○ WH

1×E27, max 60W

IP 44



CUMULUS CUBE L

PE / PE / PE

8965 ○ WH

1×E27, max 60W

IP 44



CUMULUS S 9751 WH

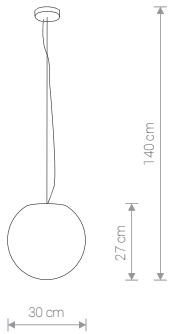
CUMULUS M 9715 WH



CUMULUS S 9751 WH



CUMULUS M 9715 WH



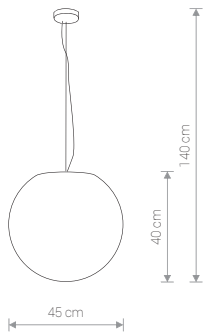
CUMULUS S

PE / PE / PE

9751 ○ WH

1×E27, max 60W

IP 65



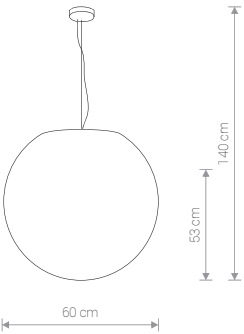
CUMULUS M

PE / PE / PE

9715 ○ WH

1×E27, max 60W

IP 65



CUMULUS L

PE / PE / PE

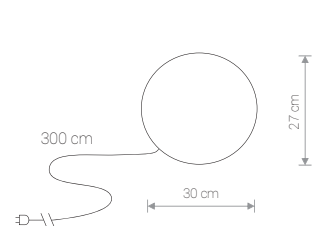
9607 ○ WH

1×E27, max 60W

IP 65



CUMULUS S 6976 WH



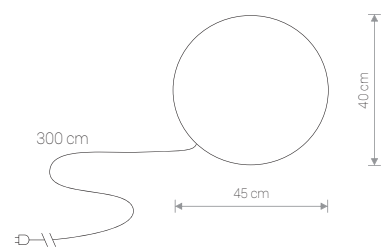
CUMULUS S

PE / PE / PE

6976 ○ WH

1×E27, max 40W

IP 44



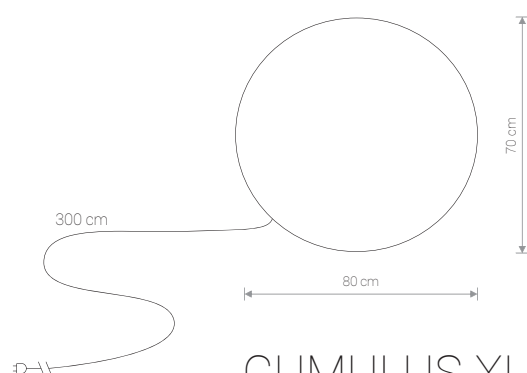
CUMULUS M

PE / PE / PE

6977 ○ WH

1×E27, max 60W

IP 44



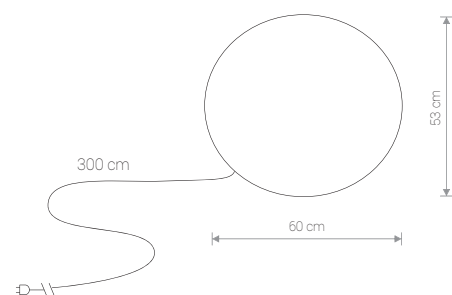
CUMULUS XL

PE / PE / PE

9714 ○ WH

1×E27, max 60W

IP 44



CUMULUS L

PE / PE / PE

6978 ○ WH

1×E27, max 60W

IP 44



CUMULUS M 6977 WH

CUMULUS S 6976 WH

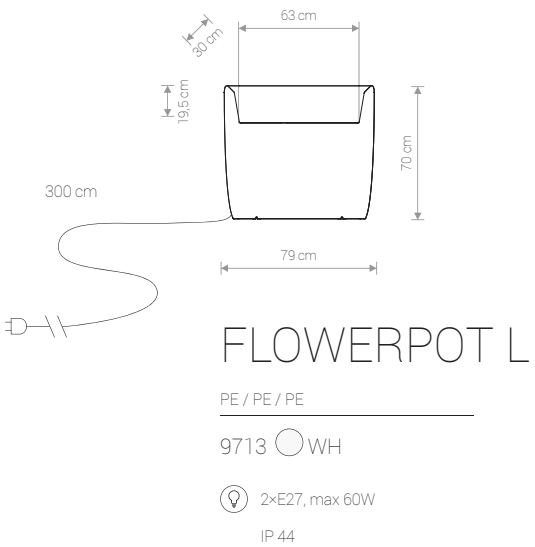
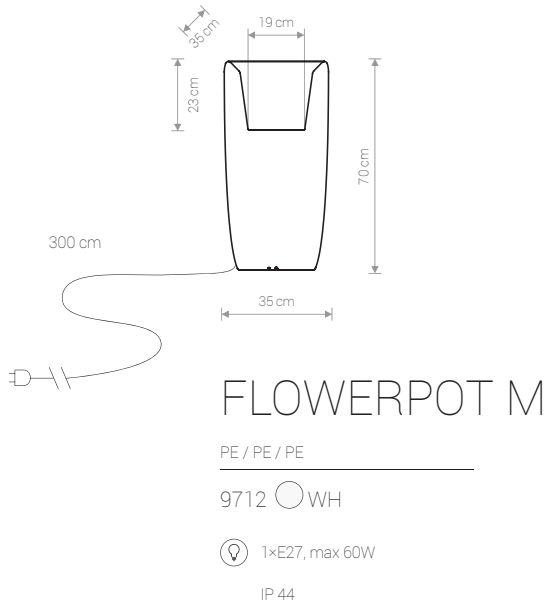
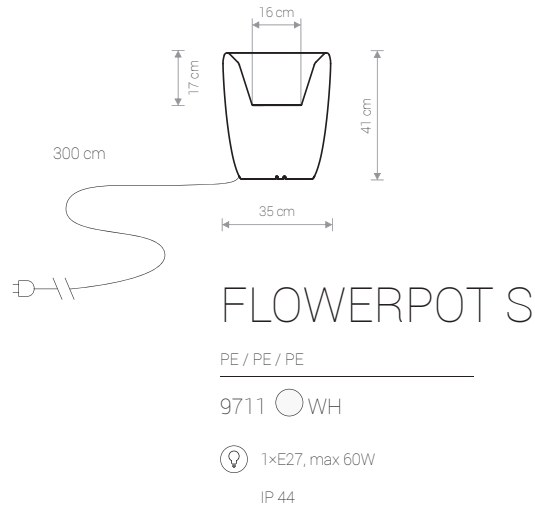
CUMULUS L 6978 WH



FLOWERPOT S 9711 WH

FLOWERPOT M 9712 WH

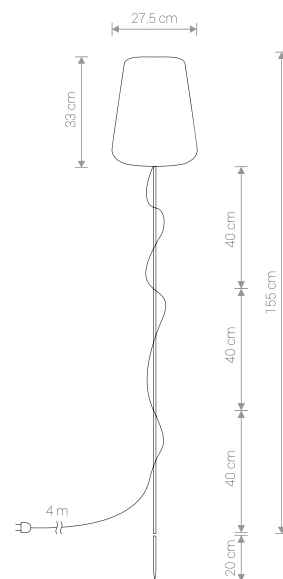
FLOWERPOT L 9713 WH



FLOWERPOT 9713 WH



GALAXY 9246 WH/SI



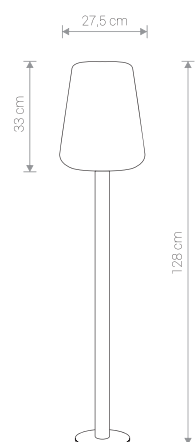
GALAXY

PE, INOX / PE, INOX / PE, INOX

9425 ● WH/SI

1x E27, max 40W

IP 44



GALAXY

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

9246 ● WH/GR

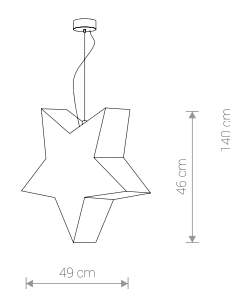
1x E27, max 40W

IP 65



STAR 9426 WH

STAR 9426 WH



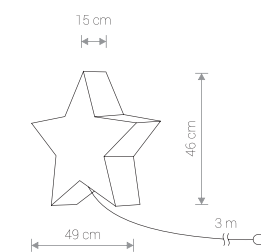
STAR

PE / PE / PE

9418 ○ WH

1x E27, max 40W

IP 65



STAR

PE / PE / PE

9426 ○ WH

1x E27, max 40W

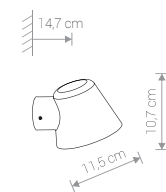
IP 44



outdoor



SOUL 9568 WH



SOUL

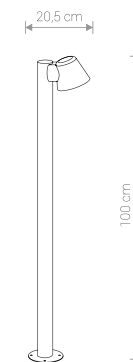
aluminium, szkło / aluminium, glass /
алюминий, стекло

9555 ● GR 9556 ○ WH

1xGU10, max 35W
IP 44



SOUL 9556 WH

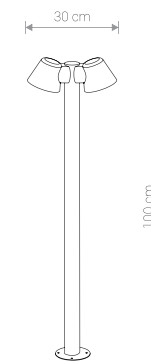


SOUL

aluminium, szkło / aluminium, glass /
алюминий, стекло

9557 ● GR 9558 ○ WH

1xGU10, max 35W
IP 44



SOUL

aluminium, szkło / aluminium, glass /
алюминий, стекло

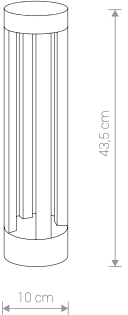
9560 ● GR

2xGU10, max 35W
IP 44

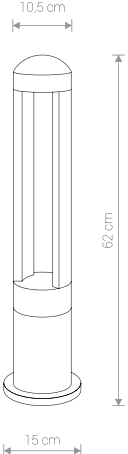


SOUL 9560 GR





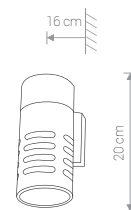
TEPIC LED
aluminium / aluminium / алюминиевый
9508 ● BL



MONTERREY LED
aluminium / aluminium / алюминиевый
9507 ● BL

Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI)	SAFETY TYPE	IMPUT	POWER FACTOR	INGRES PROTECTION	LIFETIME
9508	9W LED	3000K	395 lm	31°	80	⊕	~220-240V, 50 Hz	0,85	IP 54	10 000 h
9507	9W LED	3000K	410 lm	39°	80	⊕	~220-240V, 50 Hz	0,85	IP 54	10 000 h

MEKONG 4418 GR



MEKONG

aluminium, szkło / aluminium, glass /
алюминий, стекло

4418 ● GR

1×E27, max 18W

IP 42

MISTRAL

aluminium, PC / aluminium, PC /
алюминий, PC

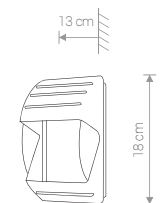
4390 ● GR

1×E27, max 23W

IP 44



MISTRAL 4390 GR



MISTRAL 3393 GR



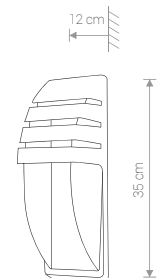
MISTRAL

aluminium, PC / aluminium, PC /
алюминий, PC

3393 ● GR

1×E27, max 23W

IP 44



MISTRAL 3394 GR



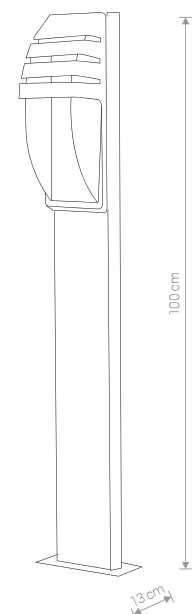
MISTRAL

aluminium, PC / aluminium, PC /
алюминий, PC

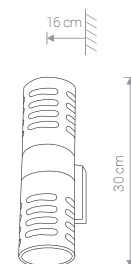
3394 ● GR

1×E27, max 23W

IP 44



MEKONG 4420 GR



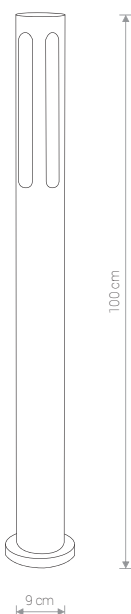
MEKONG

aluminium, szkło / aluminium, glass /
алюминий, стекло

4420 ● GR

2×E27, max 18W

IP 42



MEKONG

aluminium, szkło / aluminium, glass /
алюминий, стекло

4698 ● GR

1×E27, max 18W

IP 42



MEKONG 4698 GR



LHOTSE LED 4447 GR

LHOTSE LED

aluminium, PC / aluminium, PC / алюминий, PC

4447 ● GR

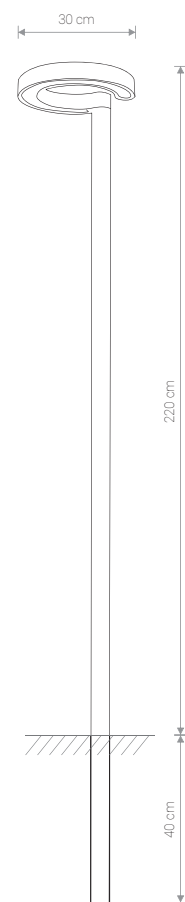


LHOTSE LED 4448 GR

LHOTSE LED

aluminium, PC / aluminium, PC / алюминий, PC

4448 ● GR



POLE LED

aluminium, PC / aluminium, PC / алюминий, PC

9185 ● GR

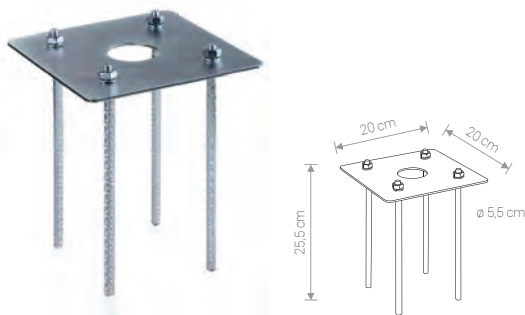
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI)	SAFETY TYPE	INPUT	POWER FACTOR	INGRES PROTECTION	LIFETIME
4447	3×3W LED	3000K	169 lm	72°	80	⊕	~220-240V, 50 Hz	0,79	IP 54	10 000 h
4448	3×3W LED	3000K	169 lm	72°	80	⊕	~220-240V, 50 Hz	0,79	IP 54	10 000 h
9185	12×2W LED	3000K	950 lm	54°	81	⊕	~220-240V, 50 Hz	0,94	IP 54	30 000 h



POLE LED 9185 GR



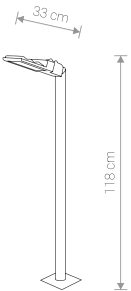
PATHWAY LED 9252 BL



PATHWAY FOUNDATION KIT

stal ocynkowana / galvanized steel / оцинкованная сталь

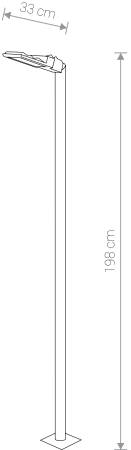
8795 ○ SI



PATHWAY LED

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

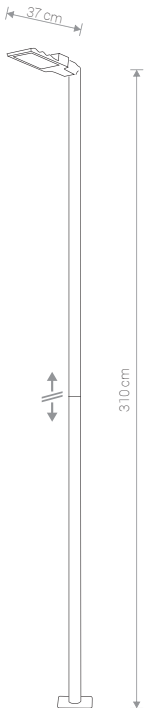
9420 ● BL



PATHWAY LED

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

9252 ● BL



PATHWAY LED

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

9125 ● BL

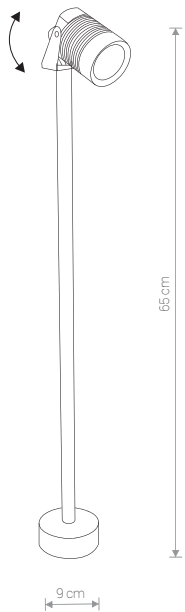


PATHWAY LED 9420 BL

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



SPIKE LED 9098 BL



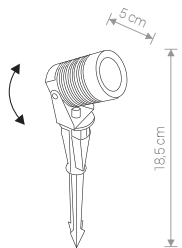
SPIKE LED

aluminium / aluminium / алюминий

9098 ● BL



SPIKE LED 9100 BL



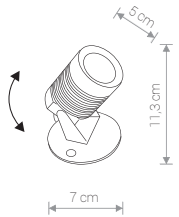
SPIKE LED

aluminium / aluminium / алюминий

9100 ● BL



SPIKE LED 9101 BL



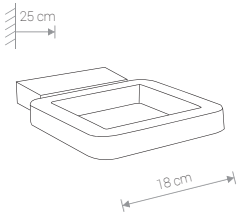
SPIKE LED

aluminium / aluminium / алюминий

9101 ● BL



THIKA LED 9120 BL



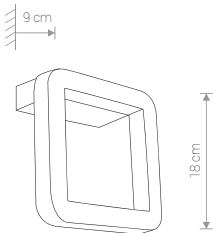
THIKA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9120 ● BL



THIKA LED 9121 BL



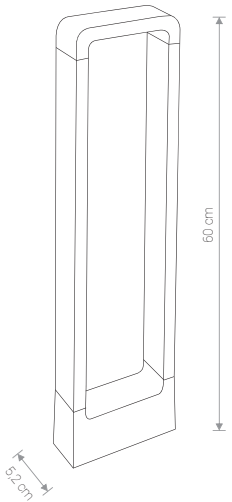
THIKA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9121 ● BL



THIKA LED 9118 BL



THIKA LED

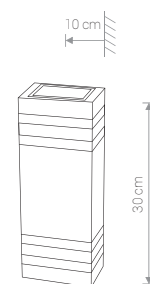
aluminium, szkło / aluminium, glass / алюминий, стекло

9118 ● BL

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

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

RIO 4424 BL



RIO

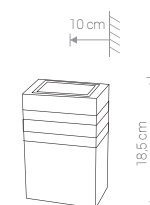
aluminium, PC / aluminium, PC / алюминий, PC

4424 ● BL

⚡ 2×E27, max 40W

IP 54

RIO SENSOR 7017 BL



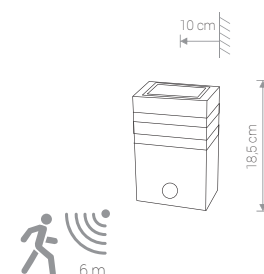
RIO

aluminium, PC / aluminium, PC / алюминий, PC

4423 ● BL

⚡ 1×E27, max 40W

IP 54



RIO SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

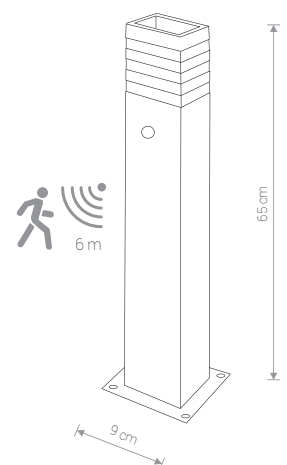
7017 ● BL

⚡ 1×E27, max 40W

IP 54



RIO SENSOR 9097 BL



RIO SENSOR

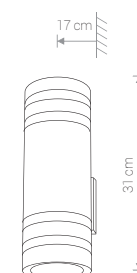
aluminium, PC / aluminium, PC / алюминий, PC

9097 ● BL

⚡ 1×E27, max 40W

IP 54

SIERRA 4422 BL



SIERRA

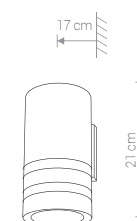
aluminium, PC / aluminium, PC / алюминий, PC

4422 ● BL

⚡ 2×E27, max 40W

IP 54

SIERRA 4421 BL



SIERRA

aluminium, PC / aluminium, PC / алюминий, PC

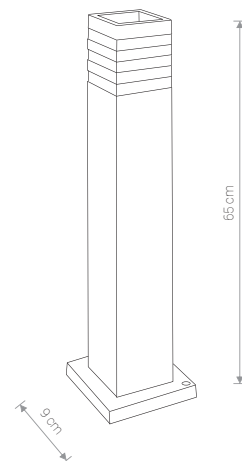
4421 ● BL

⚡ 1×E27, max 40W

IP 54



OIR 9158 BL



OIR

aluminium, PC / aluminium, PC /
аллюминий, PC

9158 ● BL

1×E27, max 40W
IP 44



SIROCCO 3396 GR



SIROCCO

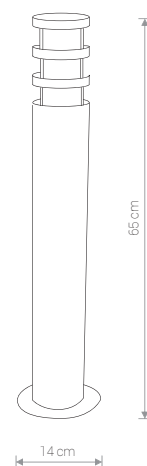
aluminium, szkło / aluminium, glass /
аллюминий, стекло

3396 ● GR

1×E27, max 40W
IP 44



NORIN 4446 GR



NORIN

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4446 ● GR

1×E27, max 20W
IP 44



HORN 4906 BR



HORN

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4906 ● BR

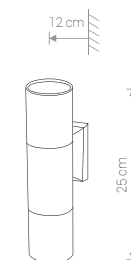
1×E27, max 20W
IP 44



NEGRO 4426 GY

NEGRO 4425 GY

TORRENS 4431 GY

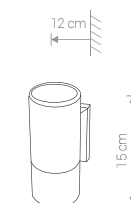


NEGRO

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4426 ● GY

2×GU10, max 35W
IP 54

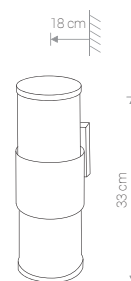


NEGRO

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4425 ● GY

1×GU10, max 35W
IP 54



TORRENS

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4431 ● GY

2×E27, max 40W
IP 54



ROCK 3406 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

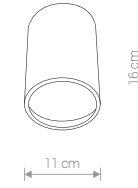
3406 ● GR

💡 1×E27, max 60W

IP 44



FOG 3403 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

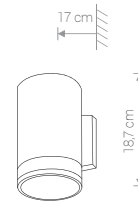
3403 ● GR

💡 1×E27, max 60W

IP 44



ROCK 3405 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

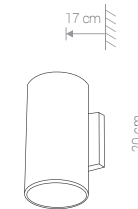
3405 ● GR

💡 1×E27, max 60W

IP 44



FOG 3402 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

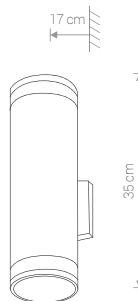
3402 ● GR

💡 1×E27, max 60W

IP 44



ROCK 3407 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

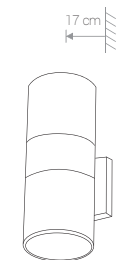
3407 ● GR

💡 2×E27, max 60W

IP 44



FOG 3404 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

3404 ● GR

💡 2×E27, max 60W

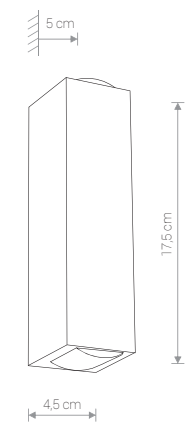
IP 44



LENS 9113 WH



LENS 9112 BL

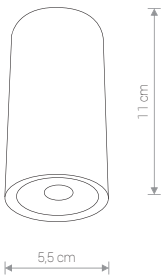


LENS LED

aluminium / aluminium / алюминий

9112 ● BL 9113 ○ WH

EDESA LED S 9110 BL



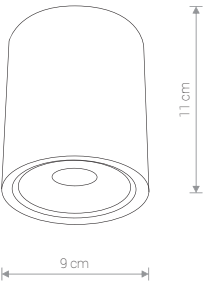
EDESA LED S

aluminium / aluminium / алюминий

9110 ● BL 9111 ○ WH



EDESA LED M 9108 WH



EDESA LED M

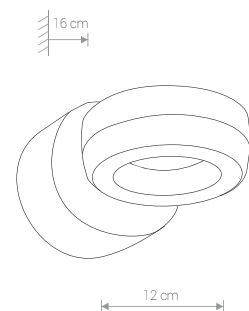
aluminium / aluminium / алюминий

9107 ● BL 9108 ○ WH

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



DONUT LED 9116 BL



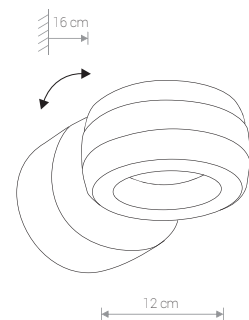
DONUT LED

aluminium / aluminium / алюминий

9116 ● BL



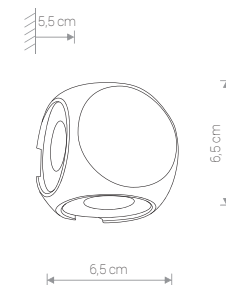
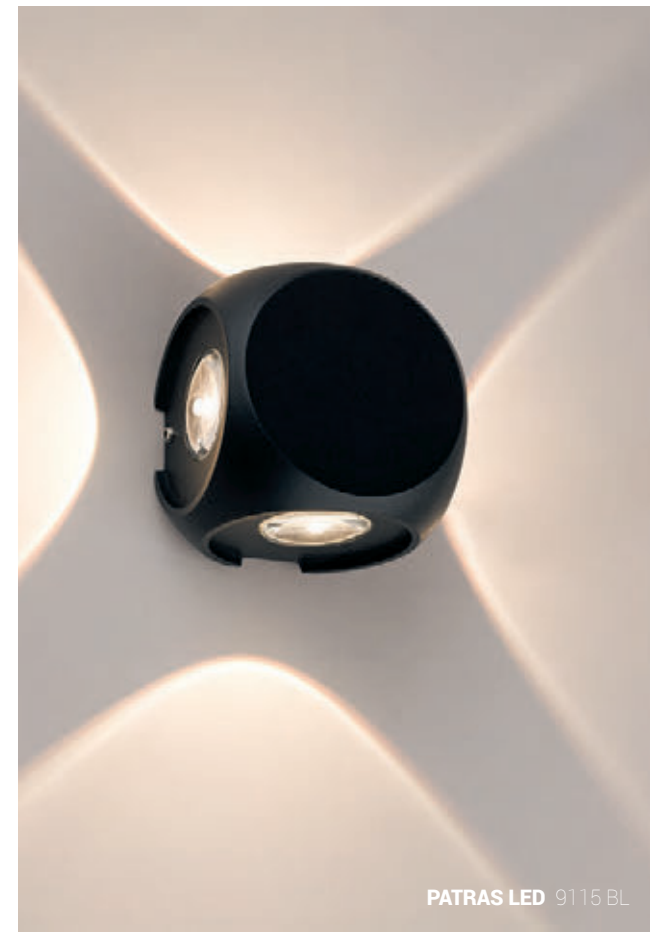
DONUT LED 9117 BL



DONUT LED

aluminium / aluminium / алюминий

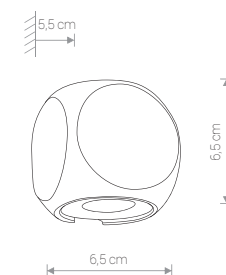
9117 ● BL



PATRAS LED

aluminium / aluminium / алюминий

9115 ● BL



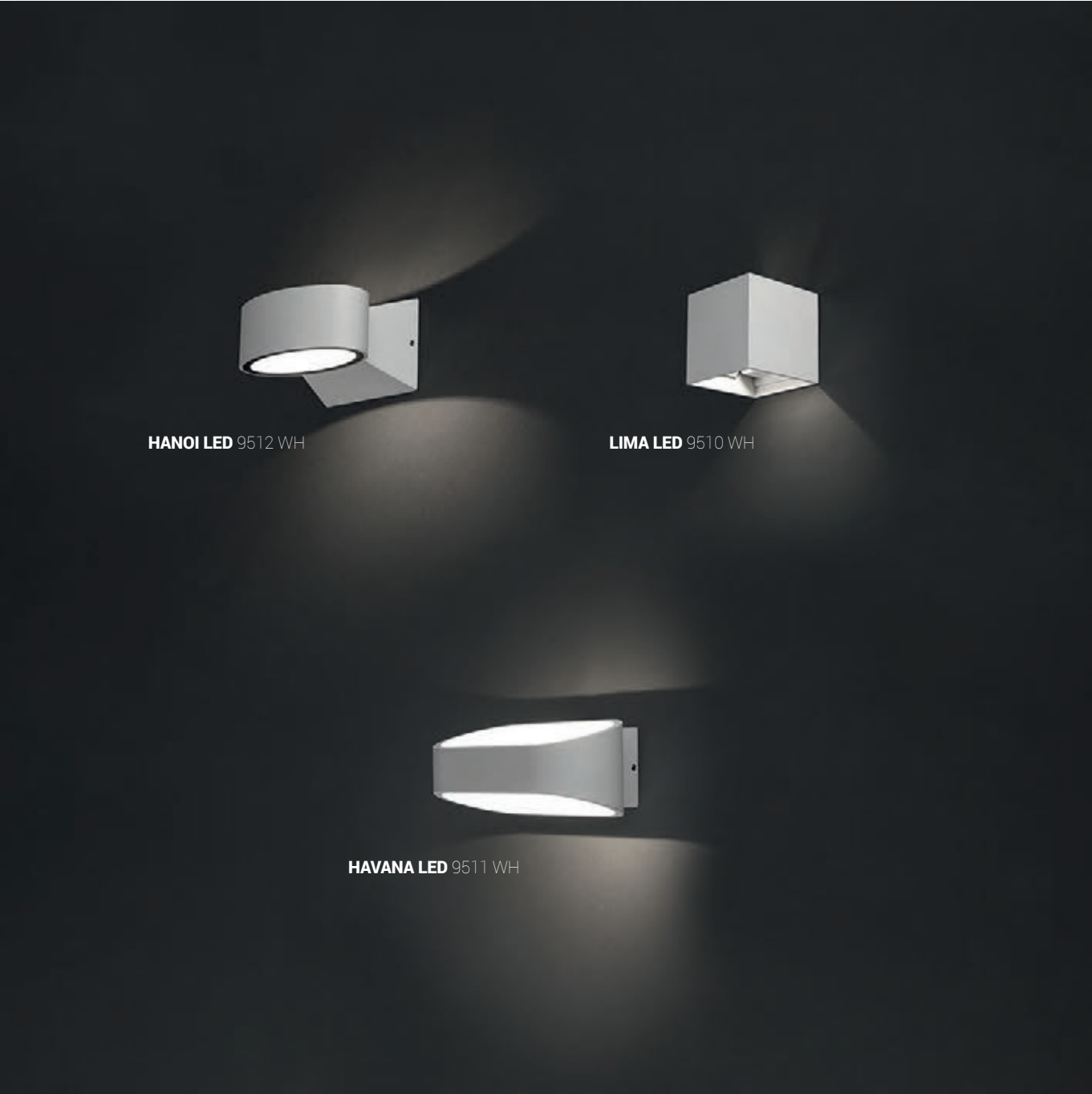
ARGOS LED

aluminium / aluminium / алюминий

9114 ○ WH

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

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



NICO

aluminium, szkło / aluminium, glass /
алюминий, стекло

9517 ● GR

💡 2xGU10, max 10W
IP 54

NICO

aluminium, szkło / aluminium, glass /
алюминий, стекло

9518 ● GR

💡 1xGU10, max 10W
IP 54

ARRIS

aluminium, szkło / aluminium, glass /
алюминий, стекло

9515 ● SI

💡 2xGU10, max 10W
IP 54

ARRIS

aluminium, szkło / aluminium, glass /
алюминий, стекло

9516 ● SI

💡 1xGU10, max 10W
IP 54

HANOI LED

aluminium / aluminium / алюминиевый

9512 ○ WH

HAVANA LED

aluminium / aluminium / алюминиевый

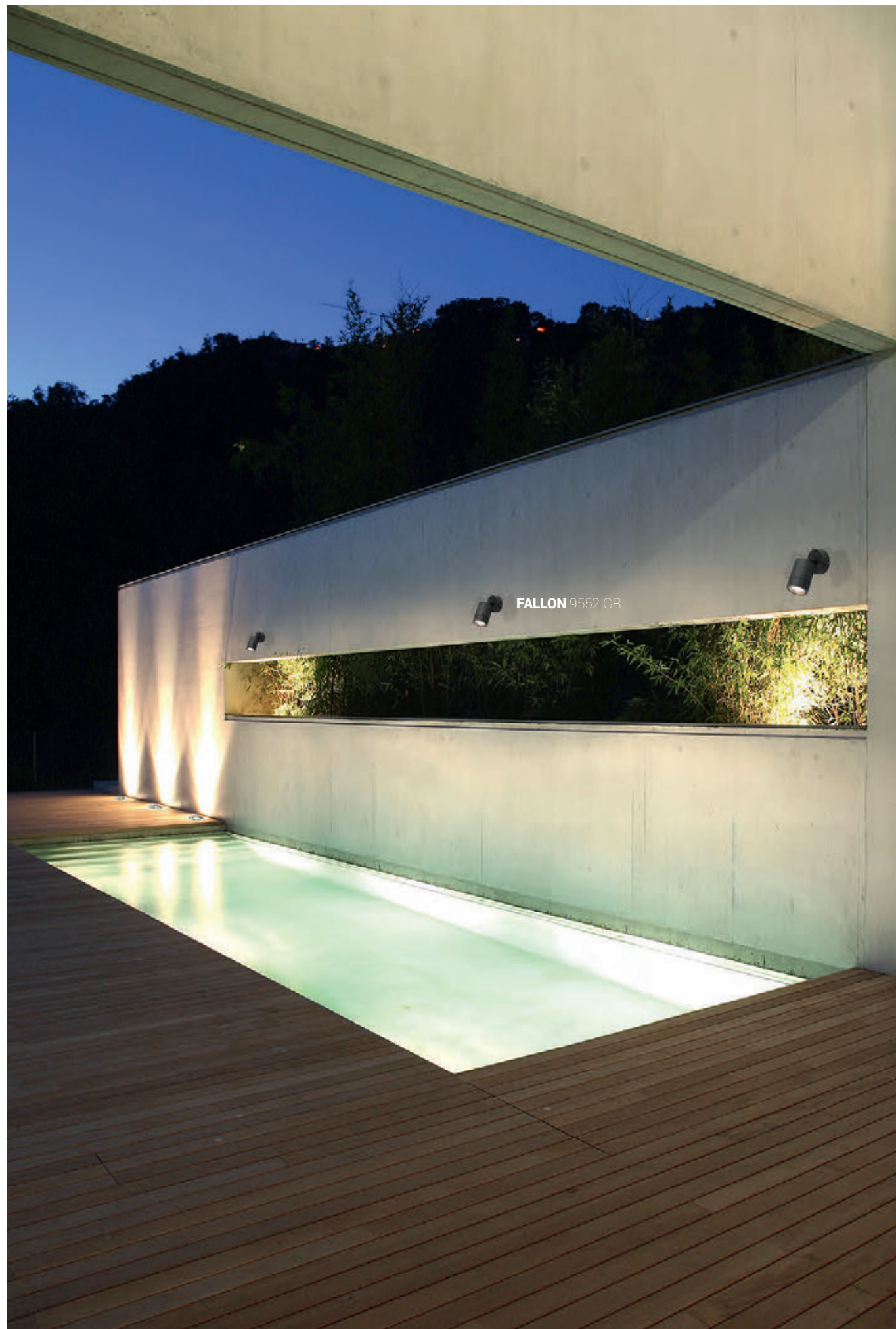
9511 ○ WH

LIMA LED

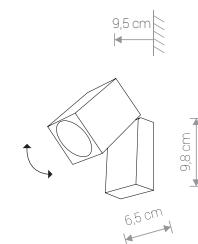
aluminium / aluminium / алюминиевый

9510 ○ WH

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



PRIMM 9551 GR



PRIMM

aluminium, szkło / aluminium, glass / алюминий, стекло

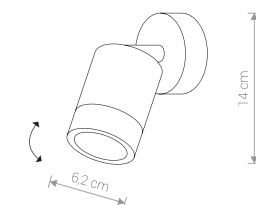
9551 ● GR

1×GU10, max 10W

IP 54



FALLON 9552 GR



FALLON

aluminium, szkło / aluminium, glass / алюминий, стекло

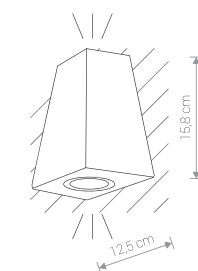
9552 ● GR

1×GU10, max 10W

IP 54



LAMAR 9553 GR



LAMAR

aluminium, szkło / aluminium, glass / алюминий, стекло

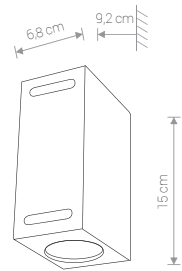
9553 ● GR

2×GU10, max 10W

IP 54



ASSOS 9124 BL



ASSOS

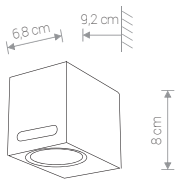
aluminium, szkło / aluminium, glass / алюминий, стекло

9124 ● BL

- 2×GU10, max 10W
- IP 54



ASSOS 9123 BL



ASSOS

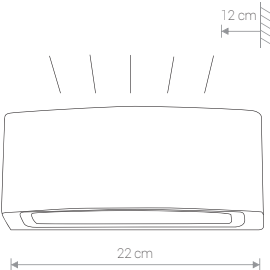
aluminium, szkło / aluminium, glass / алюминий, стекло

9123 ● BL

- 1×GU10, max 10W
- IP 54



BRICK 3408 GR



BRICK

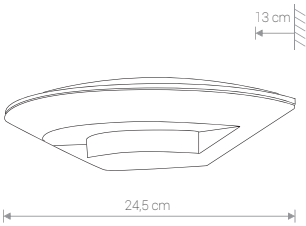
aluminium, szkło / aluminium, glass / алюминий, стекло

3408 ● GR

- 1×E27, max 60W
- IP 65



DISC LED 6910 BL



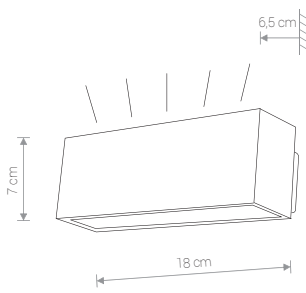
DISC LED

aluminium, PC / aluminium, PC / алюминий, PC

6910 ● BL



UNIT LED 9122 BL



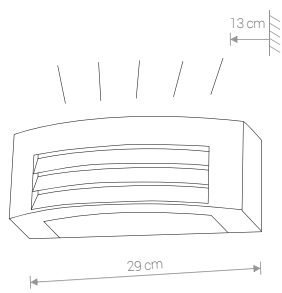
UNIT LED

aluminium / aluminium / алюминий

9122 ● BL



ORINOKO 4387 GR



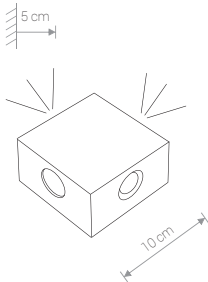
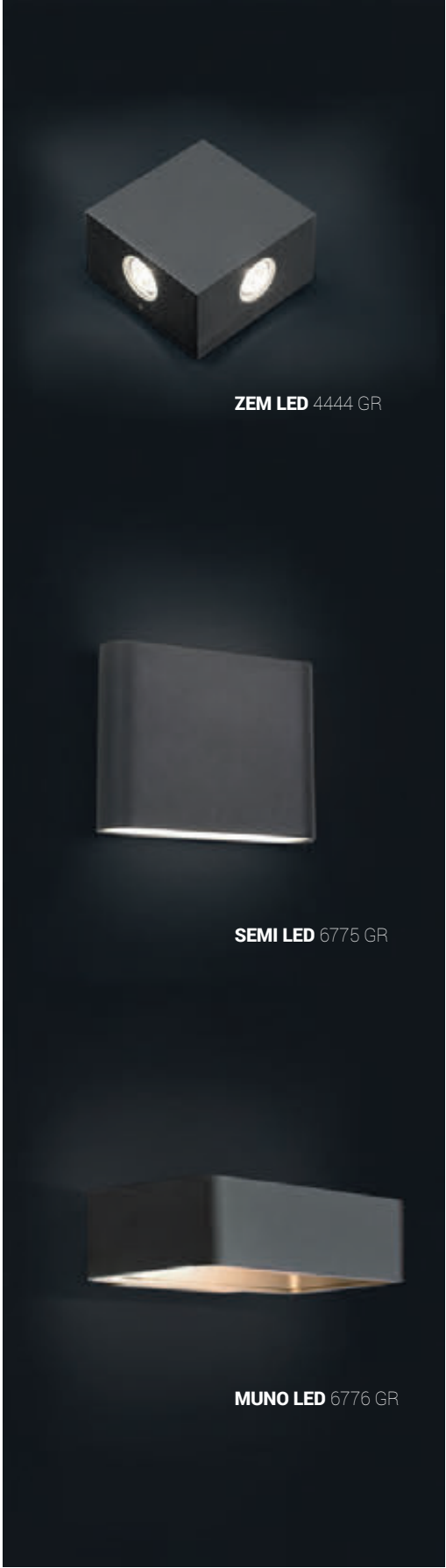
ORINOKO

aluminium, PC / aluminium, PC / алюминий, PC

4387 ● GR

- 1×E27, max 20W
- IP 44

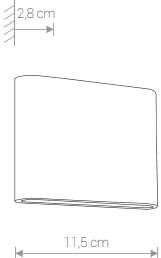
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6910	4×1W LED	3000K	350 lm	67°	80	~220-240V, 50Hz	⊕	0,46	IP 44	10 000 h
9122	2×5W LED	3000K	727 lm	110°	80	~220-240V, 50Hz	⊕	0,89	IP 54	20 000 h



ZEM LED

aluminium, szkło / aluminium, glass / алюминий, стекло

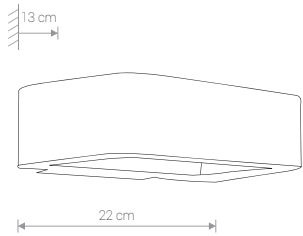
4444 ● GR



SEMI LED

aluminium, szkło / aluminium, glass / алюминий, стекло

6775 ● GR

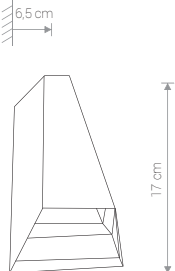
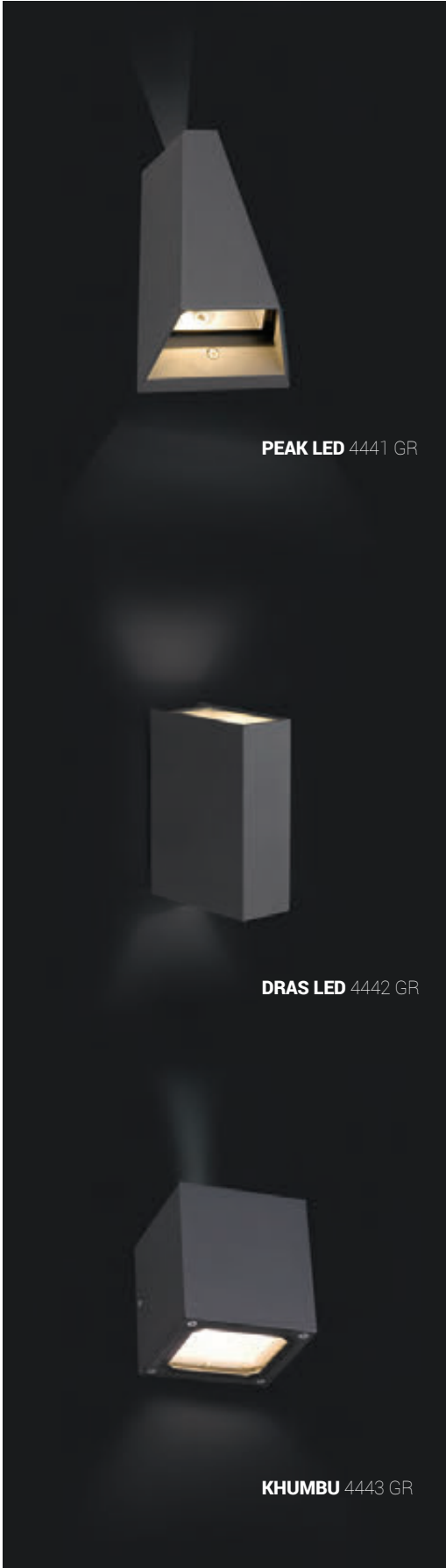


MUNO LED

aluminium / aluminium / алюминий

6776 ● GR

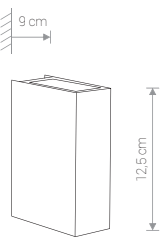
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	INGRESS PROTECTION
4444	4x1W LED CREE	3000K	321 lm	16°	80	~200-240V, 50Hz	⊕	0,89	IP 54	10 000 h
6775	36x0,2W LED CREE	3000K	242 lm	120°	80	~220-240V, 50Hz	⊕	0,54	IP 54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



PEAK LED

aluminium, szkło / aluminium, glass / алюминий, стекло

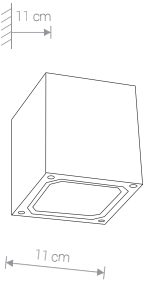
4441 ● GR



DRAS LED

aluminium, szkło / aluminium, glass / алюминий, стекло

4442 ● GR



KHUMBU

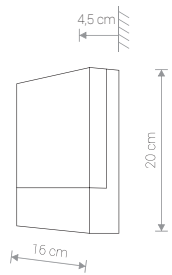
aluminium, szkło / aluminium, glass / алюминий, стекло

4443 ● GR

⚡ 1xG9 max 40W

IP 44

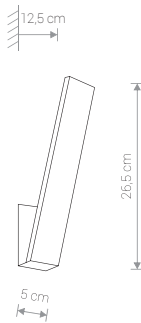
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
4441	2x3W LED CREE	3000K	62 lm	83°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h
4442	2x3W LED CREE	3000K	122 lm	65°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h



FLAT LED

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

9422 ● GR

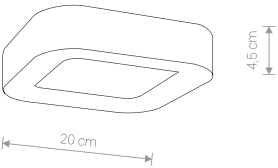


ZOA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9421 ● GR

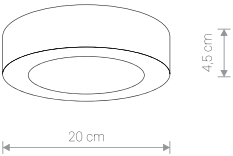
ITEM NO	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9422	12W LED	3000K	350 lm	110°	81	⊕	~220-240V, 50Hz	0,9	IP 54	20 000 h
9421	10W LED	3000K	795 lm	110°	81	⊕	~220-240V, 50Hz	0,55	IP 54	20 000 h



PUEBLA LED

aluminium, PC / aluminium, PC / алюминий, PC

9513 ● GR



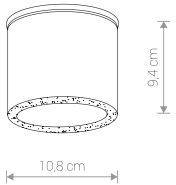
MERIDA LED

aluminium, PC / aluminium, PC / алюминий, PC

9514 ● GR

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

HEXA 9564 WH



HEXA

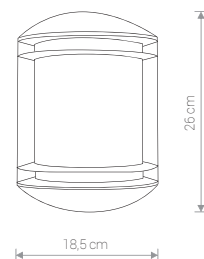
aluminium, szkło / aluminium, glass / алюминий, стекло

9564 ○ WH 9565 ● GR

💡 1×GU10, max 35W
IP 44



QUARTZ SENSOR 7016 BL

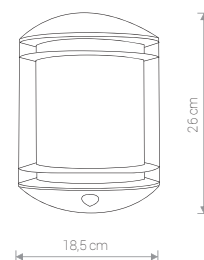


QUARTZ

aluminium, PC / aluminium, PC / алюминий, PC

3411 ● GR

1×E27, max 60W
IP 21



QUARTZ SENSOR

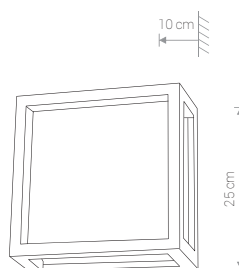
aluminium, PC / aluminium, PC / алюминий, PC

7016 ● BL

1×E27, max 60W
IP 21



INDUS 4440 GR



INDUS

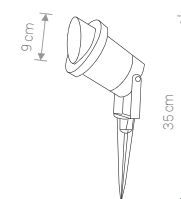
aluminium, szkło / aluminium, glass / алюминий, стекло

4440 ● GR

2×E27, max 15W
IP 44



BUSH 3401 GR



BUSH

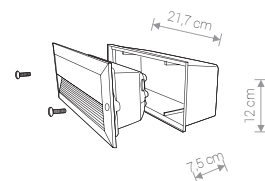
aluminium, szkło / aluminium, glass / алюминий, стекло

3401 ● GR

1×GU10, max 35W
IP 65



BASALT 3412 GR



BASALT

aluminium, PC / aluminium, PC / алюминий, PC

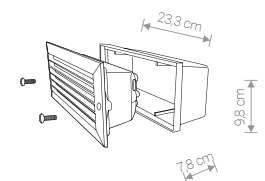
3412 ● GR 4966 ○ SI

1×E14, max 60W

IP 44



ASSAM 4453 GR



ASSAM

aluminium, szkło / aluminium, glass / алюминий, стекло

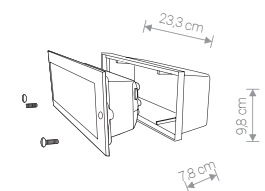
4453 ● GR

1×E27, max 18W

IP 65



INA 4907 GR



INA

aluminium, szkło / aluminium, glass / алюминий, стекло

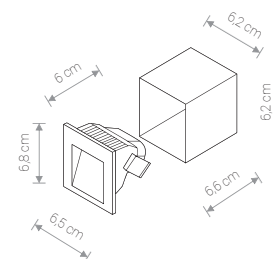
4907 ● GR

1×E27, max 18W

IP 65



STEP LED 6907 GR



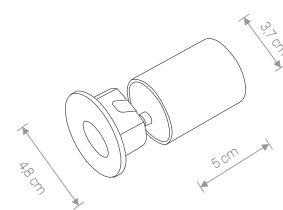
STEP LED

aluminium / aluminium / алюминий

6907 ● GR 6908 ○ WH



OIA LED 9103 WH



OIA LED

aluminium / aluminium / алюминий

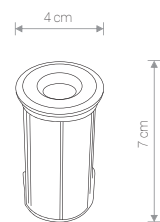
9102 ● BL 9103 ○ WH

OIA LED 9102 BL

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



PICCO LED S 9106 SI



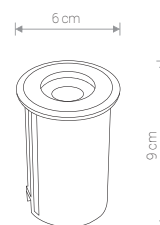
PICCO LED S

aluminium / aluminium / алюминий

9106 ● SI



PICCO LED M 9105 SI



PICCO LED M

aluminium / aluminium / алюминий

9105 ● SI



PICCO LED L 9104 SI



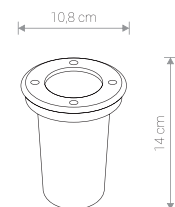
PICCO LED L

aluminium / aluminium / алюминий

9104 ● SI



PAOLI 9554 SI



PAOLI

aluminium, szkło / aluminium, glass /
алюминий, стекло

9554 ● SI

1xGU10, max 10W
IP 67



MON 4454 SI

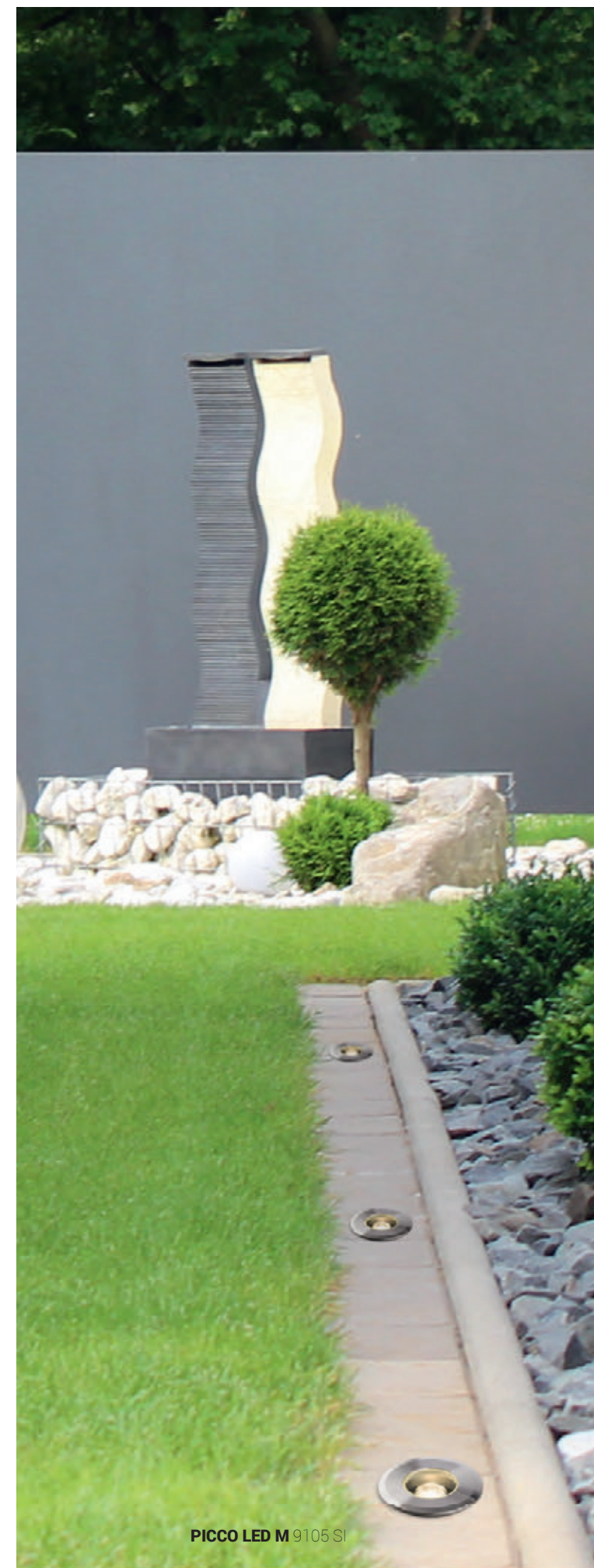


MON

aluminium, szkło / aluminium, glass /
алюминий, стекло

4454 ● SI

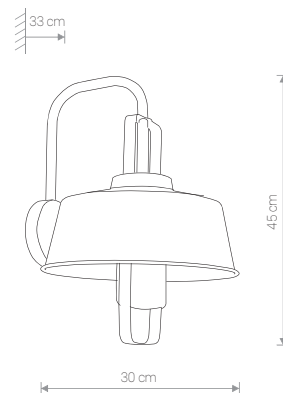
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFE TIME
9106	1x1W LED	3000K	47 lm	42°	80	~220-240V, 50Hz	⊕	0,55	IP 67	10 000 h
9105	1x1W LED	3000K	52 lm	51°	80	~220-240V, 50Hz	⊕	0,55	IP 67	10 000 h
9104	1x3W LED	3000K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



PICCO LED M 9105 SI



PROVENCE 9094 BL



PROVENCE

aluminium, szkło / aluminium, glass / алюминий, стекло

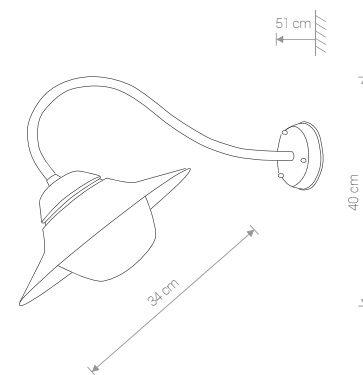
9094 ● BL

1×E27, max 23W

IP 44



MARINA 9096 BL



MARINA

aluminium, szkło / aluminium, glass / алюминий, стекло

9096 ● BL

1×E27, max 23W

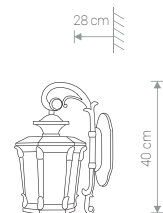
IP 44



AMUR 4692 BR/CO



AMUR 4693 BR/CO



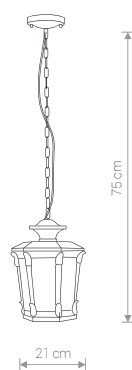
AMUR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4692 BR/CO

1×E27, max 60W

IP 23



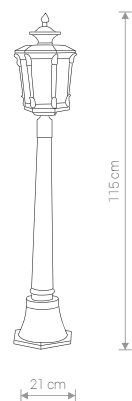
AMUR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4693 BR/CO

1×E27, max 60W

IP 23



AMUR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4694 BR/CO

1×E27, max 60W

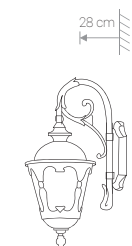
IP 44



TYBR 4685 BR/G



TYBR 4684 BR/G



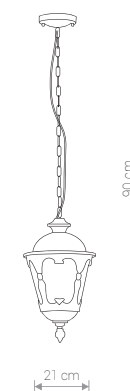
TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4686 BR/G

1×E27, max 60W

IP 44



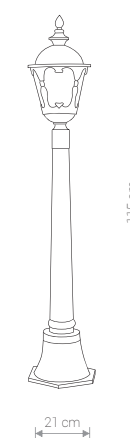
TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4684 BR/G

1×E27, max 60W

IP 44



TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4685 BR/G

1×E27, max 60W

IP 44



TAY 5294 BL



TAY 5292 BL



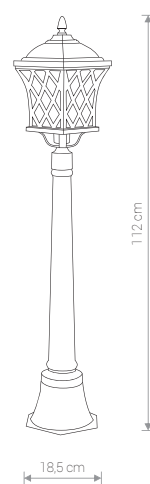
TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5292 ● BL

1×E27, max 60W

IP 23



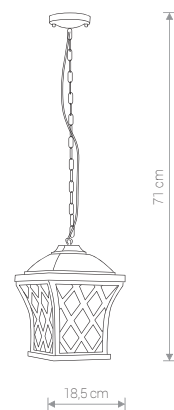
TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5294 ● BL

1×E27, max 60W

IP 23



TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

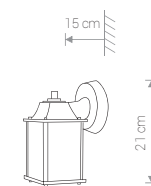
5293 ● BL

1×E27, max 60W

IP 23



SPEY 5290 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

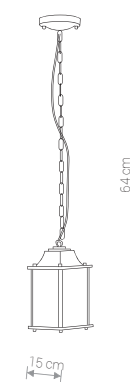
5290 ● BL

1×E27, max 60W

IP 23



SPEY 5291 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

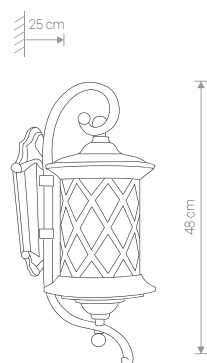
5291 ● BL

1×E27, max 60W

IP 23



LANTERN 6911 BL/CO



LANTERN

aluminium, szkło / aluminium, glass / алюминий, стекло

6911 ● BL/CO

⚡ 1×E27, max 60W

IP 23



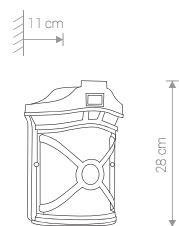
HORSE 4900 BR/G



HORSE 4901 BR/G



DON 4687 BR



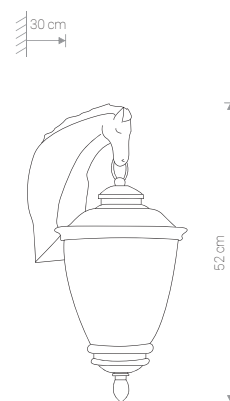
DON

aluminium, szkło / aluminium, glass / алюминий, стекло

4687 ● BR

⚡ 1×E27, max 60W

IP 44



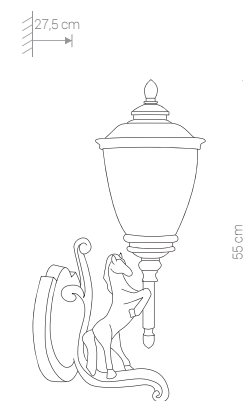
HORSE

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

4900 ● BR/G

⚡ 1×E27, max 60W

IP 44



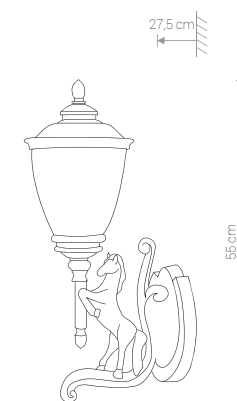
HORSE

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

4902 ● BR/G

⚡ 1×E27, max 60W

IP 44



HORSE

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

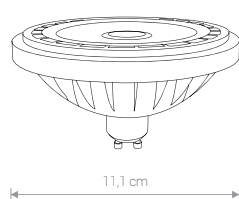
4901 ● BR/G

⚡ 1×E27, max 60W

IP 44



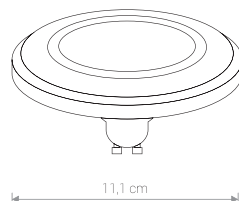
accessories



REFLECTOR GU10,
ES111 LED COB, 15W

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

9831 ○ WH - 4000K

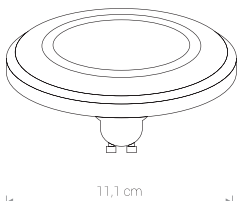


REFLECTOR LED,
ES111 LENS, 9W

tworzywo sztuczne / plastic / пластик

9343 ● BL - 3000K 9345 ○ WH - 3000K

9213 ● BL - 4000K 9214 ○ WH - 4000K



REFLECTOR LED,
ES111 DIFFUSER, 9W

tworzywo sztuczne / plastic / пластик

9342 ● BL - 3000K 9344 ○ WH - 3000K

9211 ● BL - 4000K 9212 ○ WH - 4000K

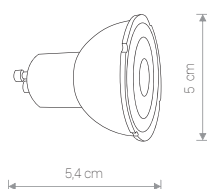


REFLECTOR GU10,
ES111, LED COB, 12W

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

9181 ● CH - 3000K

9182 ● CH - 4000K

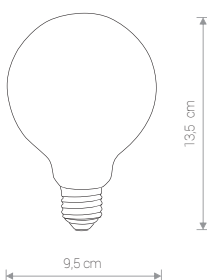


REFLECTOR GU10, R50,
LED 7W

tworzywo sztuczne / plastic / пластик

9180 ○ WH - 3000K

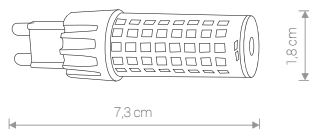
9178 ○ WH - 4000K



GLASS BALL BULB E27,
LED 8W

szkło / glass / стекло

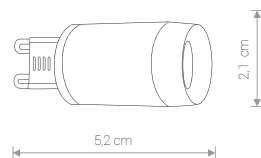
9177 ○ WH



G9 BULB LED 7W

ceramika, PC / ceramic housing, PC / PC

9197 ○ WH



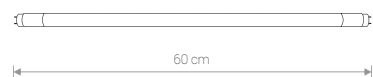
G9 BULB LED LENS 3W

ceramika, PC / ceramic housing, PC / PC

9173 ○ WH

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

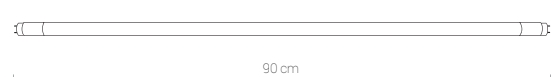
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	SAFETY TYPE	POWER FACTOR	LIFETIME
9180	7W LED	3000K	500 lm	36°	80	~220-240V, 50Hz	□	0,5	25 000 h
9178	7W LED	4000K	500 lm	36°	80	~220-240V, 50Hz	□	0,5	25 000 h
9181	12W LED	3000K	560 lm	24°	80	~220-240V, 50Hz	□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



LED TUBE T8 11W

szkło / glass / стекло

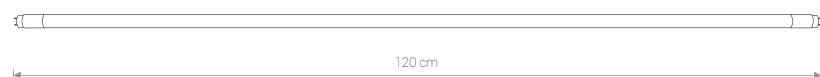
9253 ○ WH



LED TUBE T8 16W

szkło / glass / стекло

9254 ○ WH

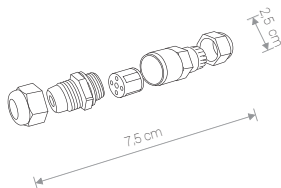


LED TUBE T8 22W

szkło / glass / стекло

9255 ○ WH

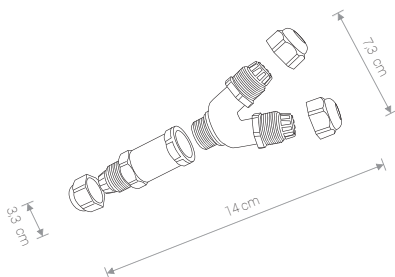
Item No.	POWER	COLOUR TEMP.	LEDS	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	POWER FACTOR	LIFETIME
9253	11W LED	3000K	SMD2835	950-1000 lm	200°	80	~230V, 50Hz	>0,9	25 000 h
9254	16W LED	3000K	SMD2835	1400-1500 lm	200°	80	~230V, 50Hz	>0,9	25 000 h
9255	22W LED	3000K	SMD2835	2000-2100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



IP68 WATERPROOF CABLE CONNECTOR

tworzywo sztuczne / plastic / пластик

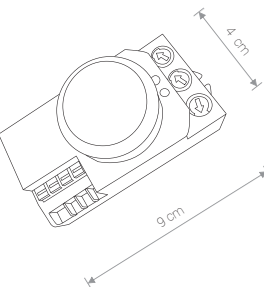
8845 ● BL



IP68 „Y” WATERPROOF CABLE CONNECTOR

tworzywo sztuczne / plastic / пластик

8846 ● BL



MICROWAVE SENSOR

tworzywo sztuczne / plastic / пластик

8821 ○ WH

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



DUPLEX

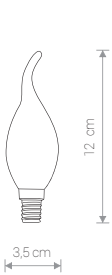
PC, aluminium / PC, aluminium / PC, алюминий

9341 ○ WH

1×E27 / 2×E27, max 40W



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



DECORATIVE
BULB

szkło / glass / стекло

5021

⓪ E14, 40W

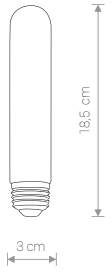


VINTAGE LED
BULB

szkło / glass / стекло

9793

⓪ E14

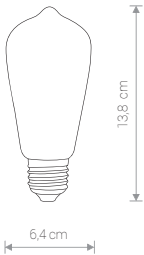


VINTAGE LED
BULB

szkło / glass / стекло

9795

⓪ E27

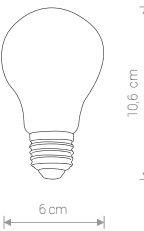


VINTAGE LED
BULB

szkło / glass / стекло

9796

⓪ E27

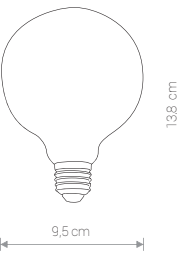


VINTAGE LED
BULB

szkło / glass / стекло

9794

⓪ E27



VINTAGE LED
BULB

szkło / glass / стекло

9797

⓪ E27

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8828	243	8877	64	8926	285	8981	161	9036	173	9088	150
8830	396	8878	64	8928	285	8982	161	9037	176	9090	148
8831	396	8880	65	8930	285	8988	300	9038	176	9091	146
8832	394	8881	65	8931	285	8990	300	9040	176	9094	452
8833	394	8882	65	8932	285	8991	300	9041	176	9096	453
8834	267	8883	65	8934	54	8992	300	9042	189	9097	424
8835	267	8884	65	8935	54	8993	280	9043	189	9098	422
8836	267	8885	65	8936	296	8994	280	9044	189	9100	422
8837	267	8886	74	8937	296	8995	254	9045	32	9101	422
8838	273	8887	74	8938	296	8996	254	9046	32	9102	449
8840	273	8888	74	8940	296	8997	254	9047	32	9103	449
8841	273	8890	74	8942	131	8998	254	9048	184	9104	450
8842	273	8891	75	8943	131	9000	254	9050	184	9105	450
8843	169	8892	75	8944	131	9001	254	9054	45	9106	450
8844	169	8893	75	8945	134	9002	254	9055	45	9107	431
8845	465	8894	75	8946	135	9003	254	9056	202	9108	431
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8850	13	8898	284	8951	133	9007	255	9061	44	9113	430
8851	13	8900	284	8952	134	9008	255	9062	362	9114	433
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8853	13	8902	284	8954	132	9010	255	9064	362	9116	432
8854	19	8903	284	8955	136	9011	255	9065	364	9117	432
8855	11	8904	225	8956	139	9012	266	9066	364	9118	423
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8857	11	8906	224	8958	134	9014	266	9068	54	9121	423
8858	11	8907	224	8960	135	9015	266	9070	54	9122	439
8860	11	8908	223	8961	139	9018	261	9071	163	9123	438
8861	11	8910	223	8962	133	9020	261	9072	163	9124	438
8862	15	8911	49	8965	401	9021	9	9073	163	9125	421
8863	15	8912	49	8966	401	9022	9	9074	163	9126	72
8864	17	8913	49	8967	267	9023	9	9075	165	9127	34
8865	17	8914	48	8968	267	9024	9	9076	25	9128	34
8866	17	8915	51	8970	267	9025	8	9077	25	9130	30
8867	17	8916	51	8971	267	9026	8	9078	148	9131	199
8868	17	8917	51	8972	267	9027	30	9080	150	9132	199
8870	17	8918	46	8973	267	9028	173	9081	150	9133	177
8871	129	8920	46	8974	267	9030	172	9082	146	9134	177
8872	129	8921	46	8975	267	9031	172	9083	148	9135	35
8873	19	8922	46	8976	177	9032	173	9084	146	9136	35

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9138	36	9190	265	9286	365	9346	381	9398	277	9491	243
9140	37	9191	60	9290	365	9347	381	9400	277	9492	243
9141	36	9192	60	9293	360	9348	381	9403	295	9493	243
9142	71	9197	463	9294	29	9350	381	9404	295	9495	293
9143	71	9211	462	9295	234	9351	381	9407	295	9496	293
9144	70	9212	462	9296	28	9352	381	9408	295	9497	293
9145	70	9213	462	9297	29	9353	387	9412	294	9500	393
9146	69	9214	462	9298	160	9354	387	9413	294	9501	393
9147	69	9218	161	9300	161	9355	230	9416	294	9502	383
9148	69	9237	265	9301	161	9356	230	9417	294	9503	383
9150	73	9238	265	9302	161	9357	231	9418	409	9504	385
9151	73	9240	283	9303	160	9358	230	9420	421	9505	386
9152	201	9241	283	9304	161	9360	230	9421	443	9506	386
9153	201	9244	260	9306	204	9362	196	9422	442	9507	415
9154	201	9245	260	9307	204	9363	196	9423	256	9508	415
9155	201	9246	408	9308	197	9364	197	9424	256	9510	435
9156	384	9247	85	9310	174	9365	185	9425	408	9511	435
9157	384	9248	234	9311	190	9366	185	9426	409	9512	435
9158	426	9250	234	9312	190	9367	152	9427	258	9513	444
9160	244	9252	421	9313	190	9370	153	9448	264	9514	444
9161	244	9253	464	9314	191	9371	152	9450	264	9515	434
9162	244	9254	464	9315	191	9372	175	9451	264	9516	434
9163	244	9255	464	9316	283	9373	153	9452	264	9517	434
9164	244	9256	179	9317	235	9374	198	9453	265	9518	434
9165	244	9257	178	9318	235	9375	174	9454	265	9522	229
9166	245	9258	178	9320	235	9376	361	9455	265	9523	229
9167	245	9260	179	9321	261	9377	174	9456	265	9524	229
9168	245	9261	179	9322	261	9378	297	9457	265	9525	229
9170	245	9262	179	9324	260	9381	98	9458	265	9526	229
9171	245	9263	178	9325	260	9382	98	9460	265	9527	229
9172	245	9264	178	9328	260	9383	283	9461	265	9528	228
9173	463	9265	179	9330	260	9384	282	9462	265	9530	228
9174	380	9266	179	9331	260	9385	282	9463	265	9531	228
9175	380	9272	211	9332	260	9386	282	9466	231	9532	228
9176	380	9273	113	9335	258	9387	282	9470	293	9533	228
9177	463	9274	113	9336	258	9388	123	9471	293	9534	228
9178	463	9275	166	9337	259	9390	123	9472	293	9535	228
9180	463	9276	166	9338	259	9391	122	9481	287	9536	228
9181	462	9277	166	9340	382	9392	123	9482	287	9537	228
9182	462	9278	166	9341	465	9393	123	9483	287	9538	228
9185	419	9280	186	9342	462	9394	277	9484	287	9540	228
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9546	227	9600	271	9631	41	9692	105	9724	188	9767	113
9547	227	9601	271	9633	124	9695	117	9725	188	9768	112
9551	437	9602	271	9634	190	9696	117	9728	363	9770	112
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9555	413	9606	140	9667	38	9701	190	9734	30	9774	112
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9557	413	9610	222	9670	38	9703	233	9736	159	9793	467
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9560	413	9612	222	9673	130	9705	233	9738	43	9795	467
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9574	293	9620	220	9681	141	9713	406	9746	104	9890	76
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9593	273	9623	220	9684	140	9716	186	9754	167		
9594	273	9624	220	9685	140	9717	186	9758	167		
9595	273	9625	220	9686	141	9718	186	9760	167		

KODY KOLORÓW / COLOR CODES

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

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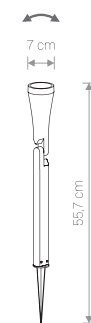
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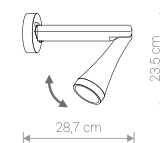


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aluminium, szkło / aluminium, glass / алюминий, стекло

9561 ● GR

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IP 44

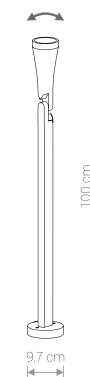


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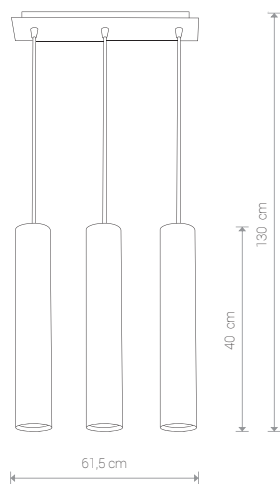
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OTTAWA 9562 GR



EYE 6481 WH



EYE

stal lakierowana / painted steel / лакирована сталь

6481 ○ WH 6482 ● GR

ⓧ 3×GU10, max 35W



EYE 6482 GR

