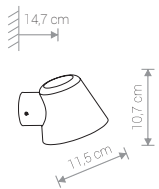




outdoor



SOUL 9568 WH



SOUL

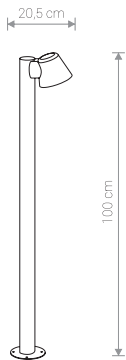
aluminium, szkło / aluminium, glass /
алюминий, стекло

9555 ● GR 9556 ○ WH

1×GU10, max 35W
IP 44



SOUL 9556 WH

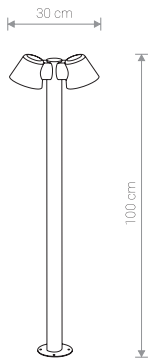


SOUL

aluminium, szkło / aluminium, glass /
алюминий, стекло

9557 ● GR 9558 ○ WH

1×GU10, max 35W
IP 44



SOUL

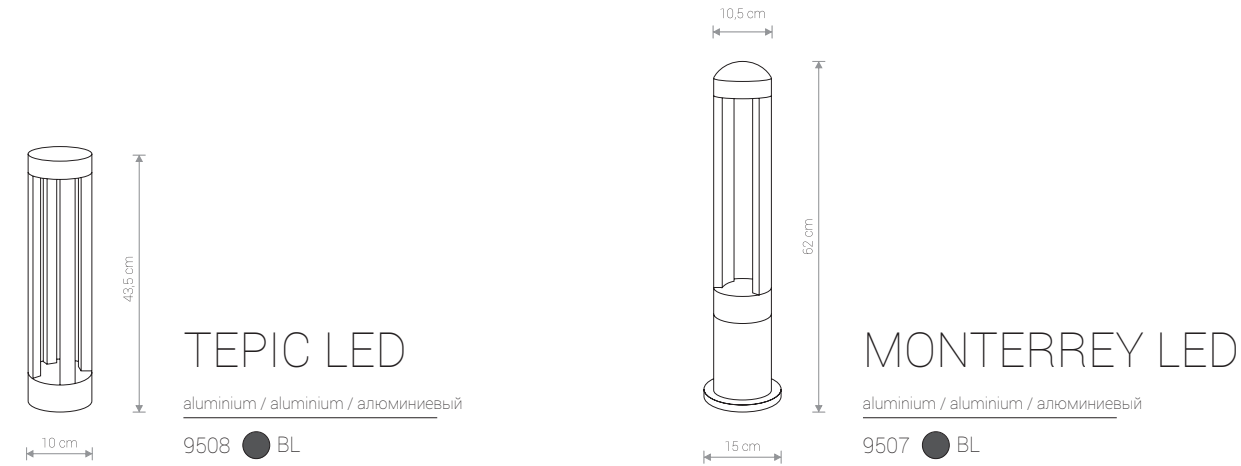
aluminium, szkło / aluminium, glass /
алюминий, стекло

9560 ● GR

2×GU10, max 35W
IP 44

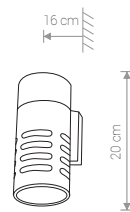


SOUL 9560 GR



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

MEKONG 4418 GR



MEKONG

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4418 ● GR

1×E27, max 18W

IP 42

MISTRAL

aluminium, PC / aluminium, PC /
аллюминий, PC

4390 ● GR

1×E27, max 23W

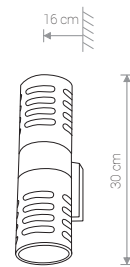
IP 44



MISTRAL 4390 GR



MISTRAL 3393 GR



MEKONG

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4420 ● GR

2×E27, max 18W

IP 42

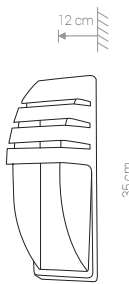
MISTRAL

aluminium, PC / aluminium, PC /
аллюминий, PC

3393 ● GR

1×E27, max 23W

IP 44



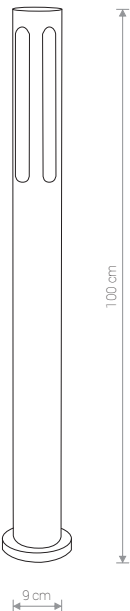
MISTRAL 3394 GR



MEKONG 4698 GR



MEKONG 4420 GR



MEKONG

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4698 ● GR

1×E27, max 18W

IP 42

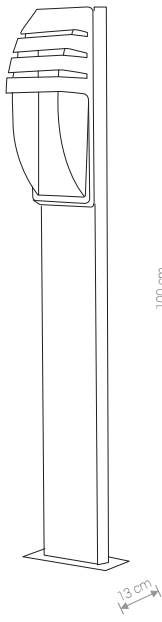
MISTRAL

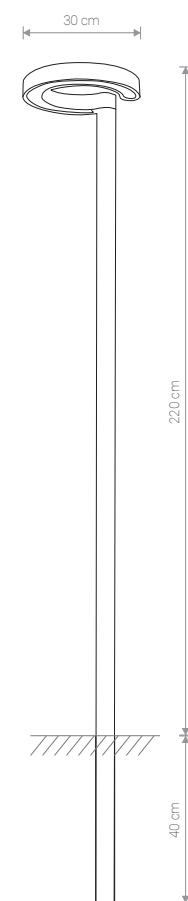
aluminium, PC / aluminium, PC /
аллюминий, PC

3394 ● GR

1×E27, max 23W

IP 44

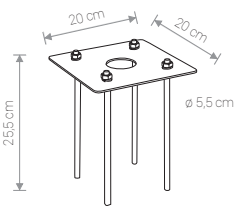




POLE LED
aluminium, PC / aluminium, PC / алюминий, PC
9185 ● GR

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ₂)	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

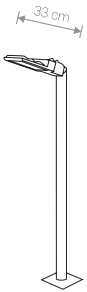




PATHWAY FOUNDATION KIT

stal ocynkowana / galvanized steel / оцинкованная сталь

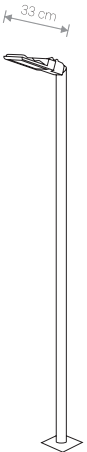
8795 ○ SI



PATHWAY LED

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

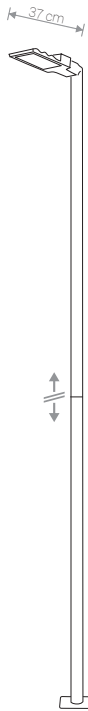
9420 ● BL



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 9425 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



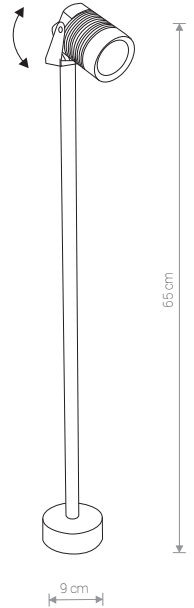
SPIKE LED 9098 BL



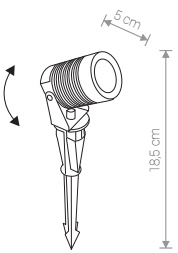
SPIKE LED 9100 BL



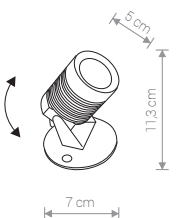
SPIKE LED 9101 BL



65 cm
9 cm



18,5 cm
5 cm



11,3 cm
5 cm
7 cm

SPIKE LED

aluminium / aluminium / алюминий

9098 ● BL

SPIKE LED

aluminium / aluminium / алюминий

9100 ● BL

SPIKE LED

aluminium / aluminium / алюминий

9101 ● 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



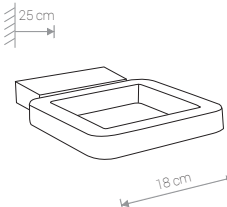
THIKA LED 9120 BL



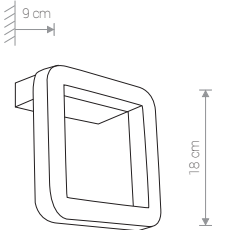
THIKA LED 9121 BL



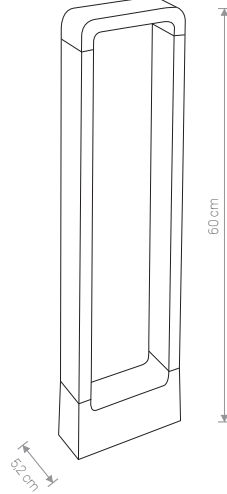
THIKA LED 9118 BL



25 cm
18 cm



9 cm
18 cm



60 cm
9,2 cm

THIKA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9120 ● BL

THIKA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9121 ● BL

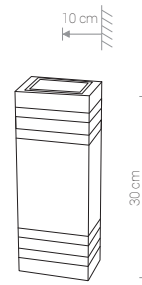
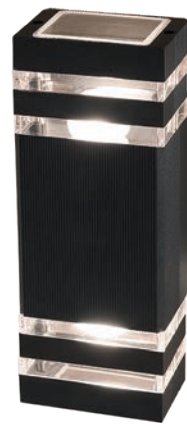
THIKA LED

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
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

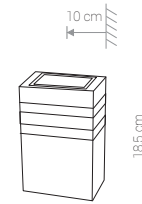
aluminium, PC / aluminium, PC / алюминий, PC

4424 ● BL

2×E27, max 40W

IP 54

RIO SENSOR 7017 BL



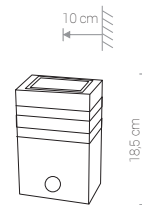
RIO

aluminium, PC / aluminium, PC / алюминий, PC

4423 ● BL

1×E27, max 40W

IP 54



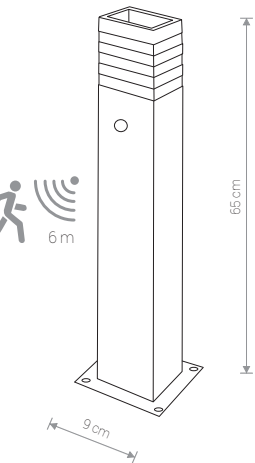
RIO SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

7017 ● BL

1×E27, max 40W

IP 54



RIO SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

9097 ● BL

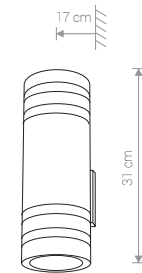
1×E27, max 40W

IP 54



RIO SENSOR 9097 BL

SIERRA 4422 BL



SIERRA

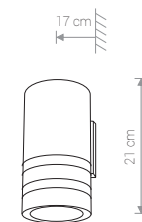
aluminium, PC / aluminium, PC / алюминий, PC

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



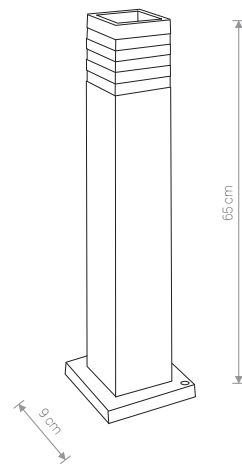
SIROCCO 3396 GR



NORIN 4446 GR



HORN 4906 BR

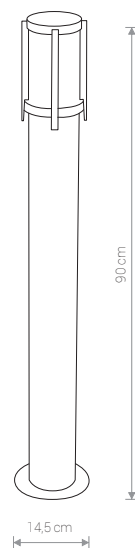


OIR

aluminium, PC / aluminium, PC /
алюминий, PC

9158 ● BL

1x E27, max 40W
IP 44

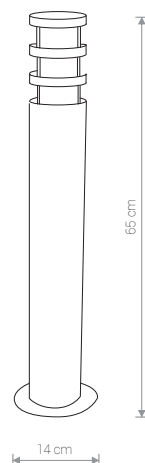


SIROCCO

aluminium, szkło / aluminium, glass /
алюминий, стекло

3396 ● GR

1x E27, max 40W
IP 44

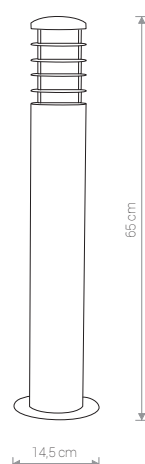


NORIN

aluminium, szkło / aluminium, glass /
алюминий, стекло

4446 ● GR

1x E27, max 20W
IP 44



HORN

aluminium, szkło / aluminium, glass /
алюминий, стекло

4906 ● BR

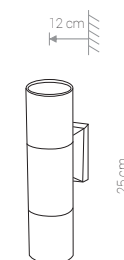
1x E27, max 20W
IP 44



NEGRO 4426 GY

NEGRO 4425 GY

TORRENS 4431 GY

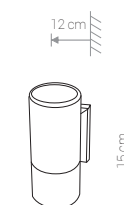


NEGRO

aluminium, szkło / aluminium, glass /
алюминий, стекло

4426 ● GY

2x GU10, max 35W
IP 54

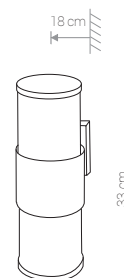


NEGRO

aluminium, szkło / aluminium, glass /
алюминий, стекло

4425 ● GY

1x GU10, max 35W
IP 54



TORRENS

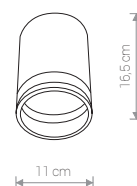
aluminium, szkło / aluminium, glass /
алюминий, стекло

4431 ● GY

2x E27, max 40W
IP 54



ROCK 3406 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

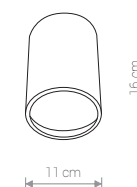
3406 ● GR

1×E27, max 60W

IP 44



FOG 3403 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

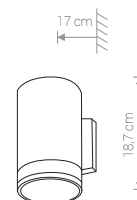
3403 ● GR

1×E27, max 60W

IP 44



ROCK 3405 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

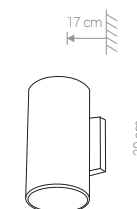
3405 ● GR

1×E27, max 60W

IP 44



FOG 3402 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

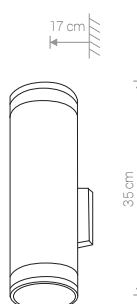
3402 ● GR

1×E27, max 60W

IP 44



ROCK 3407 GR



ROCK

aluminium, PC / aluminium, PC / алюминий, PC

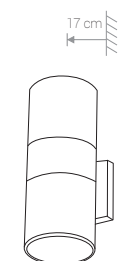
3407 ● GR

2×E27, max 60W

IP 44



FOG 3404 GR



FOG

aluminium, szkło / aluminium, glass / алюминий, стекло

3404 ● GR

2×E27, max 60W

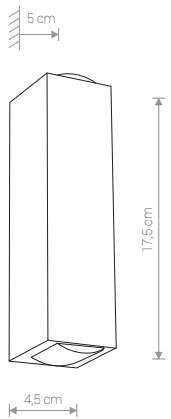
IP 44



LENS 9113 WH



LENS 9112 BL

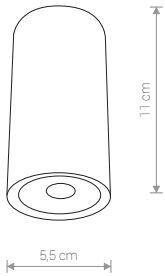


LENS LED

aluminium / aluminium / алюминий
9112 ● BL 9113 ○ WH



EDESA LED S 9110 BL

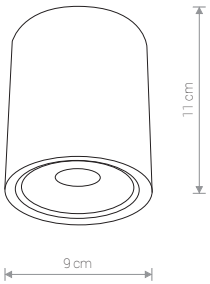


EDESA LED S

aluminium / aluminium / алюминий
9110 ● BL 9111 ○ WH



EDESA LED M 9108 WH



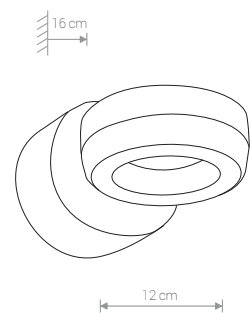
EDESA LED M

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	2×2W LED	3000K	110 lm	10°	80	~220-240V, 50Hz	⊕	0,55	IP 54	10 000 h



DONUT LED 9116 BL



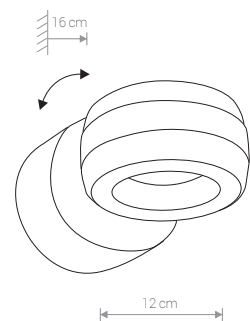
DONUT LED

aluminium / aluminium / алюминий

9116 ● BL



DONUT LED 9117 BL



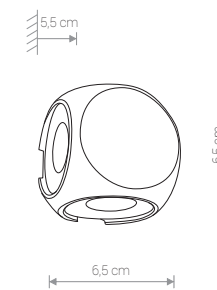
DONUT LED

aluminium / aluminium / алюминий

9117 ● BL



PATRAS LED 9115 BL



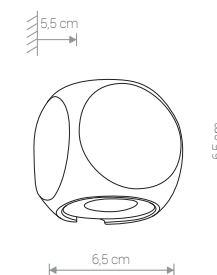
PATRAS LED

aluminium / aluminium / алюминий

9115 ● BL



ARGOS LED 9114 WH



ARGOS LED

aluminium / aluminium / алюминий

9114 ○ WH

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

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



NICO

aluminium, szkło / aluminium, glass /
алюминий, стекло

9517 ● GR

⚡ 2×GU10, max 10W
IP 54

NICO

aluminium, szkło / aluminium, glass /
алюминий, стекло

9518 ● GR

⚡ 1×GU10, max 10W
IP 54

ARRIS

aluminium, szkło / aluminium, glass /
алюминий, стекло

9515 ○ SI

⚡ 2×GU10, max 10W
IP 54

ARRIS

aluminium, szkło / aluminium, glass /
алюминий, стекло

9516 ○ SI

⚡ 1×GU10, max 10W
IP 54



HANOI LED

aluminium / aluminium / алюминиевый

9512 ○ WH

HAVANA LED

aluminium / aluminium / алюминиевый

9511 ○ WH

LIMA LED

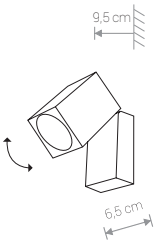
aluminium / aluminium / алюминиевый

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

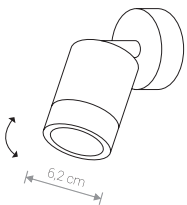


PRIMM 9551 GR



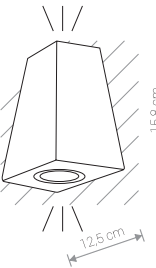
PRIMM
aluminium, szkło / aluminium, glass / алюминий, стекло
9551 ● GR
1×GU10, max 10W
IP 54

FALLON 9552 GR



FALLON
aluminium, szkło / aluminium, glass / алюминий, стекло
9552 ● GR
1×GU10, max 10W
IP 54

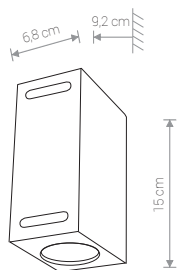
LAMAR 9553 GR



LAMAR
aluminium, szkło / aluminium, glass / алюминий, стекло
9553 ● GR
2×GU10, max 10W
IP 54



ASSOS 9124 BL



ASSOS

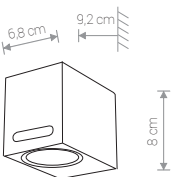
aluminium, szkło / aluminium, glass / алюминий, стекло

9124 ● BL

2×GU10, max 10W
IP 54



ASSOS 9123 BL



ASSOS

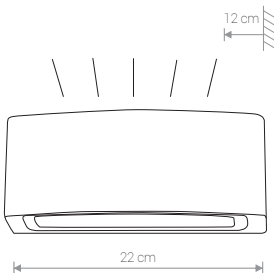
aluminium, szkło / aluminium, glass / алюминий, стекло

9123 ● BL

1×GU10, max 10W
IP 54



BRICK 3408 GR



BRICK

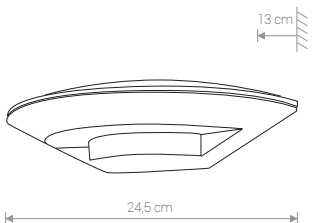
aluminium, szkło / aluminium, glass / алюминий, стекло

3408 ● GR

1×E27, max 60W
IP 65



DISC LED 6910 BL



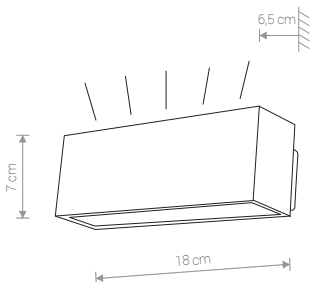
DISC LED

aluminium, PC / aluminium, PC / алюминий, PC

6910 ● BL



UNIT LED 9122 BL

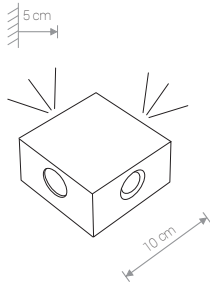


UNIT LED

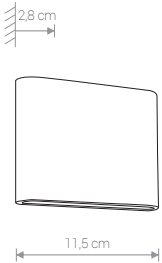
aluminium / aluminium / алюминий

9122 ● BL

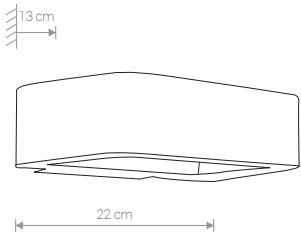
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6910	4×1W LED	3000K	350 lm	67°	80	~220-240V, 50Hz	⊕	0,46	IP 44	10 000 h
9122	2×5W LED	3000K	727 lm	110°	80	~220-240V, 50Hz	⊕	0,89	IP 54	20 000 h



ZEM LED
aluminium, szkło / aluminium, glass / алюминий, стекло
4444 ● GR

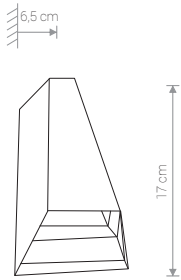


SEMI LED
aluminium, szkło / aluminium, glass / алюминий, стекло
6775 ● GR

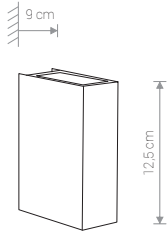


MUNO LED
aluminium / aluminium / алюминий
6776 ● GR

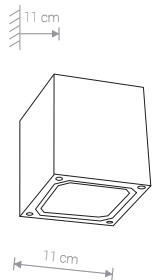
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	INGRESS PROTECTION
4444	4x1W LED	3000K	321 lm	16°	80	~200-240V, 50Hz	⊕	0,89	IP 54	10 000 h
6775	36x0,2W LED	3000K	242 lm	120°	80	~220-240V, 50Hz	⊕	0,54	IP 54	8 000 h
6776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

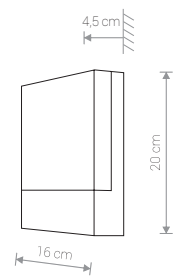


DRAS LED
aluminium, szkło / aluminium, glass / алюминий, стекло
4442 ● GR



KHUMBU
aluminium, szkło / aluminium, glass / алюминий, стекло
4443 ● GR
 1xG9 max 40W
IP 44

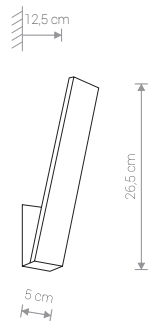
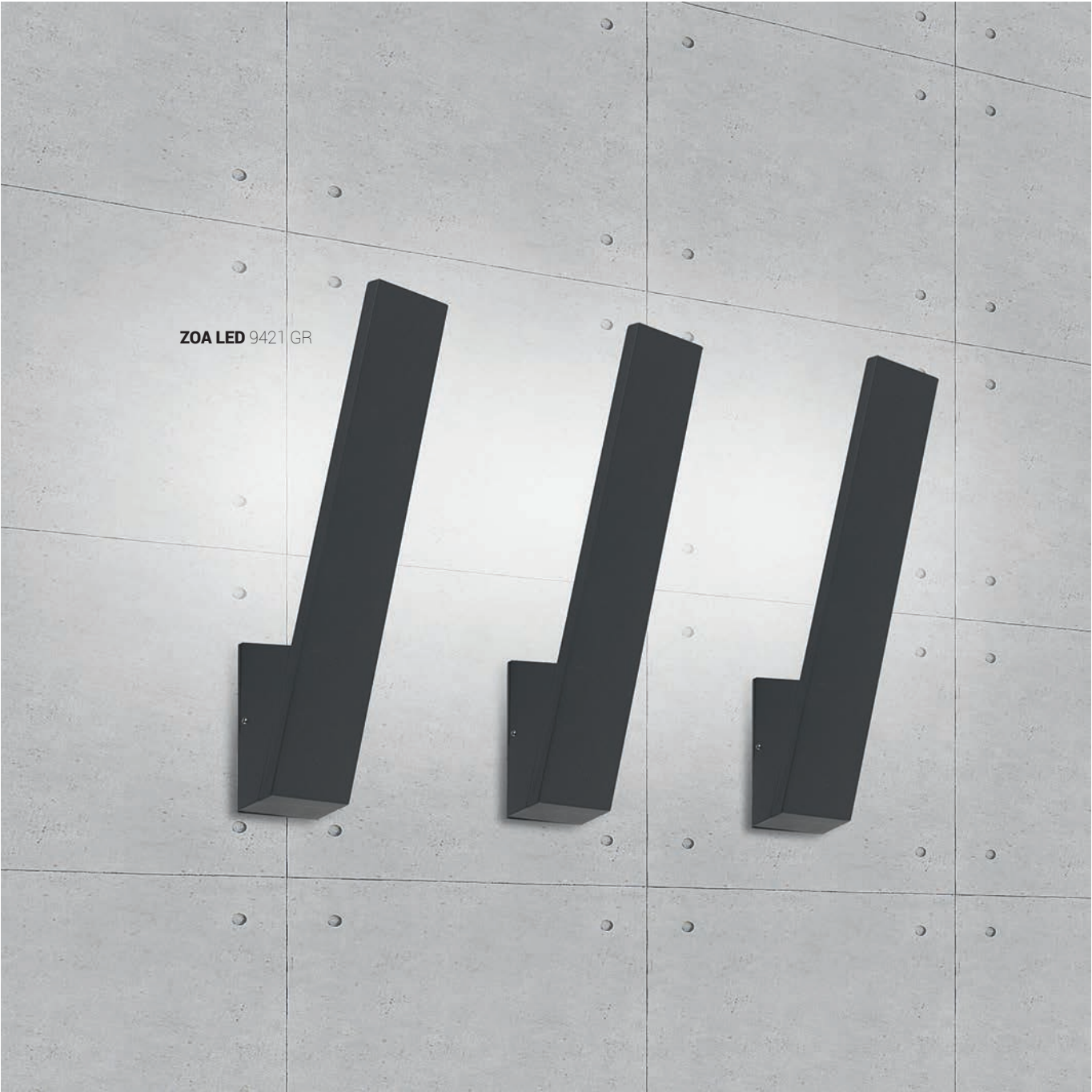
Item No.	POWER	COLOUR TEMP	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
4441	2x3W LED	3000K	62 lm	83°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h
4442	2x3W LED	3000K	122 lm	65°	80	~200-240V, 50Hz	⊕	0,91	IP 54	10 000 h



FLAT LED

aluminium, PC dyfuzor / aluminium, PC diffuser /
аллюминий, PC диффузор

9422 ● GR

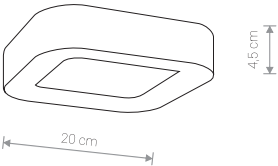


ZOA LED

aluminium, szkło / aluminium, glass / алюминий, стекло

9421 ● GR

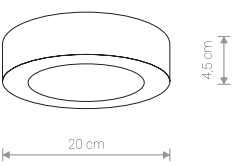
ITEM NO	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	SAFETY TYPE	INPUT	POWER FACTOR	INGRESS PROTECTION	LIFETIME
9422	12W LED	3000K	350 lm	110°	81	⚡	~220-240V, 50Hz	0,9	IP 54	20 000 h
9421	10W LED	3000K	795 lm	110°	81	⚡	~220-240V, 50Hz	0,55	IP 54	20 000 h



PUEBLA LED

aluminium, PC / aluminium, PC / алюминий, PC

9513 ● GR



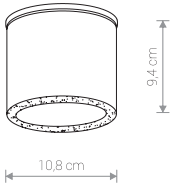
MERIDA LED

aluminium, PC / aluminium, PC / алюминий, PC

9514 ● GR

ITEM NO	POWER	COLOUR TEMP.	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

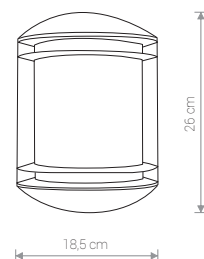
aluminium, szkło / aluminium, glass / алюминий, стекло

9564 ○ WH 9565 ● GR

📍 1×GU10, max 35W
IP 44



QUARTZ SENSOR 7016 BL



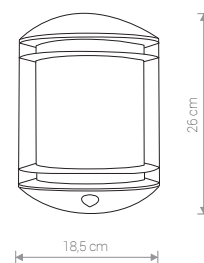
QUARTZ

aluminium, PC / aluminium, PC / алюминий, PC

3411 ● GR

1×E27, max 60W

IP 21



QUARTZ SENSOR

aluminium, PC / aluminium, PC / алюминий, PC

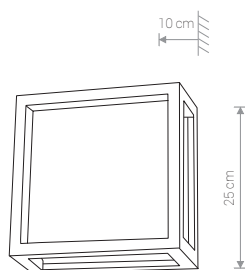
7016 ● BL

1×E27, max 60W

IP 21



INDUS 4440 GR



INDUS

aluminium, szkło / aluminium, glass / алюминий, стекло

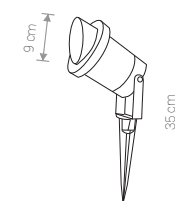
4440 ● GR

2×E27, max 15W

IP 44



BUSH 3401 GR



BUSH

aluminium, szkło / aluminium, glass / алюминий, стекло

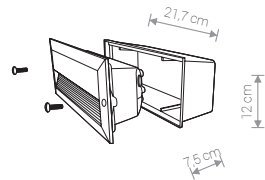
3401 ● GR

1×GU10, max 35W

IP 65



BASALT 3412 GR



BASALT

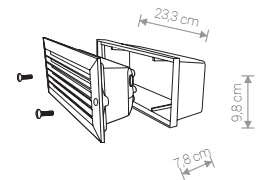
aluminium, PC / aluminium, PC / алюминий, PC

3412 ● GR 4966 ○ SI

1×E14, max 60W
IP 44



ASSAM 4453 GR



ASSAM

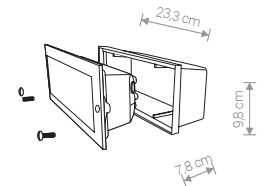
aluminium, szkło / aluminium, glass / алюминий, стекло

4453 ● GR

1×E27, max 18W
IP 65



INA 4907 GR



INA

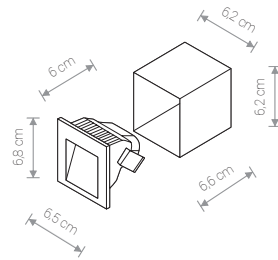
aluminium, szkło / aluminium, glass / алюминий, стекло

4907 ● GR

1×E27, max 18W
IP 65



STEP LED 6907 GR



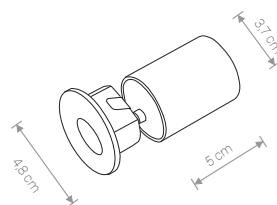
STEP LED

aluminium / aluminium / алюминий

6907 ● GR 6908 ○ WH



OIA LED 9103 WH



OIA LED

aluminium / aluminium / алюминий

9102 ● BL 9103 ○ WH

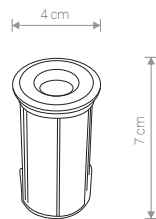


OIA LED 9102 BL

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



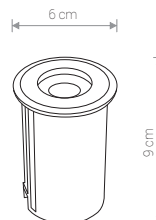
PICCO LED S

aluminium / aluminium / алюминий

9106  SI



PICCO LED M 9105 SI



PICCO LED M

aluminium / aluminium / алюминий

9105  SI



PICCO LED L 9104 SI



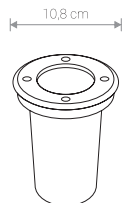
PICCO LED L

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

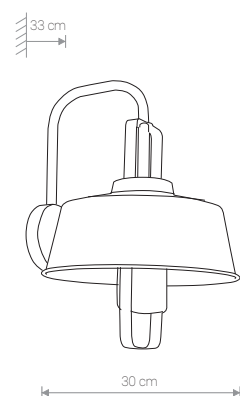
Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >=)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	INGRESS PROTECTION
9106	1x1W LED	3000K	47 lm	42°	80	~220-240V, 50Hz		0,55	IP 67	10 000 h
9105	1x1W LED	3000K	52 lm	51°	80	~220-240V, 50Hz		0,55	IP 67	10 000 h
9104	1x3W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

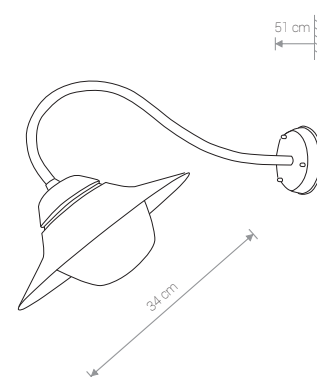
9094 ● BL

1×E27, max 23W

IP 44



MARINA 9096 BL



MARINA

aluminium, szkło / aluminium, glass / алюминий, стекло

9096 ● BL

1×E27, max 23W

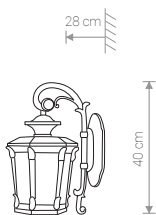
IP 44



AMUR 4692 BR/CO



AMUR 4693 BR/CO



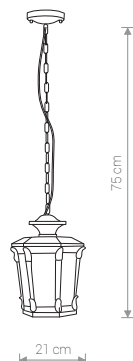
AMUR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4692 BR/CO

1×E27, max 60W

IP 23



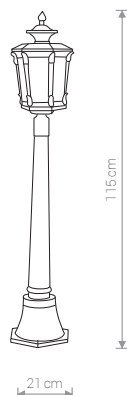
AMUR

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

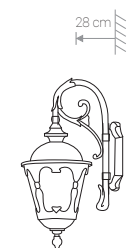
IP 44



TYBR 4685 BR/G



TYBR 4684 BR/G



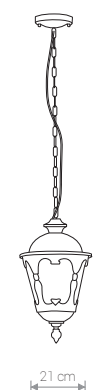
TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4686 BR/G

1×E27, max 60W

IP 44



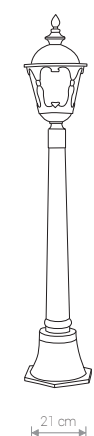
TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

4684 BR/G

1×E27, max 60W

IP 44



TYBR

aluminium, szkło / aluminium, glass /
аллюминий, стекло

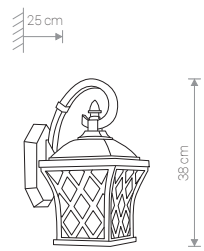
4685 BR/G

1×E27, max 60W

IP 44



TAY 5292 BL



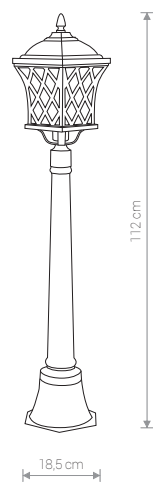
TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5292 ● BL

1×E27, max 60W

IP 23



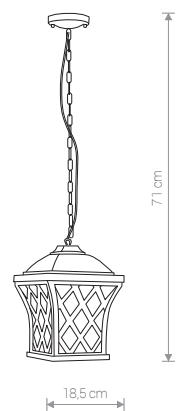
TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

5294 ● BL

1×E27, max 60W

IP 23



TAY

aluminium, szkło / aluminium, glass / алюминий, стекло

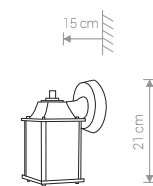
5293 ● BL

1×E27, max 60W

IP 23



SPEY 5290 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

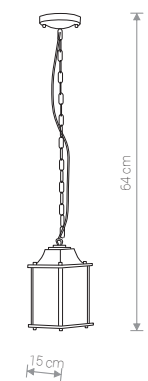
5290 ● BL

1×E27, max 60W

IP 23



SPEY 5291 BL



SPEY

aluminium, szkło / aluminium, glass / алюминий, стекло

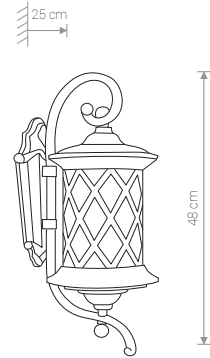
5291 ● BL

1×E27, max 60W

IP 23



LANTERN 6911 BL/CO



LANTERN

aluminium, szkło / aluminium, glass / алюминий, стекло

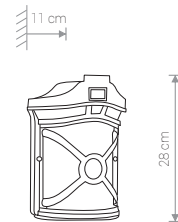
6911 ● BL/CO

⓪ 1×E27, max 60W

IP 23



DON 4687 BR



DON

aluminium, szkło / aluminium, glass / алюминий, стекло

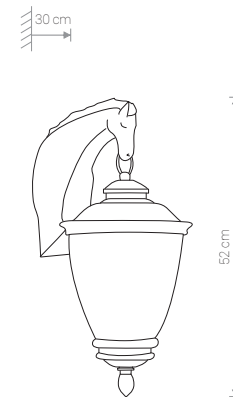
4687 ● BR

⓪ 1×E27, max 60W

IP 44



HORSE 4900 BR/G



HORSE

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

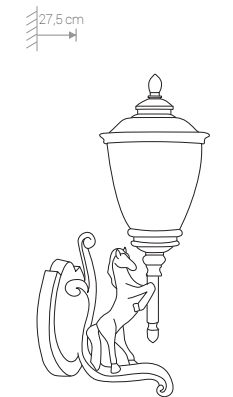
4900 ● BR/G

⓪ 1×E27, max 60W

IP 44



HORSE 4901 BR/G



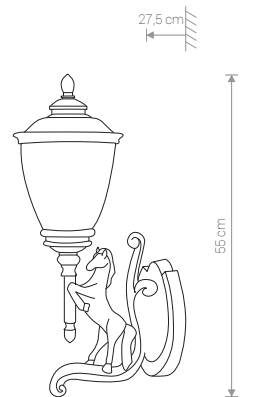
HORSE

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

4902 ● BR/G

⓪ 1×E27, max 60W

IP 44



HORSE

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

4901 ● BR/G

⓪ 1×E27, max 60W

IP 44