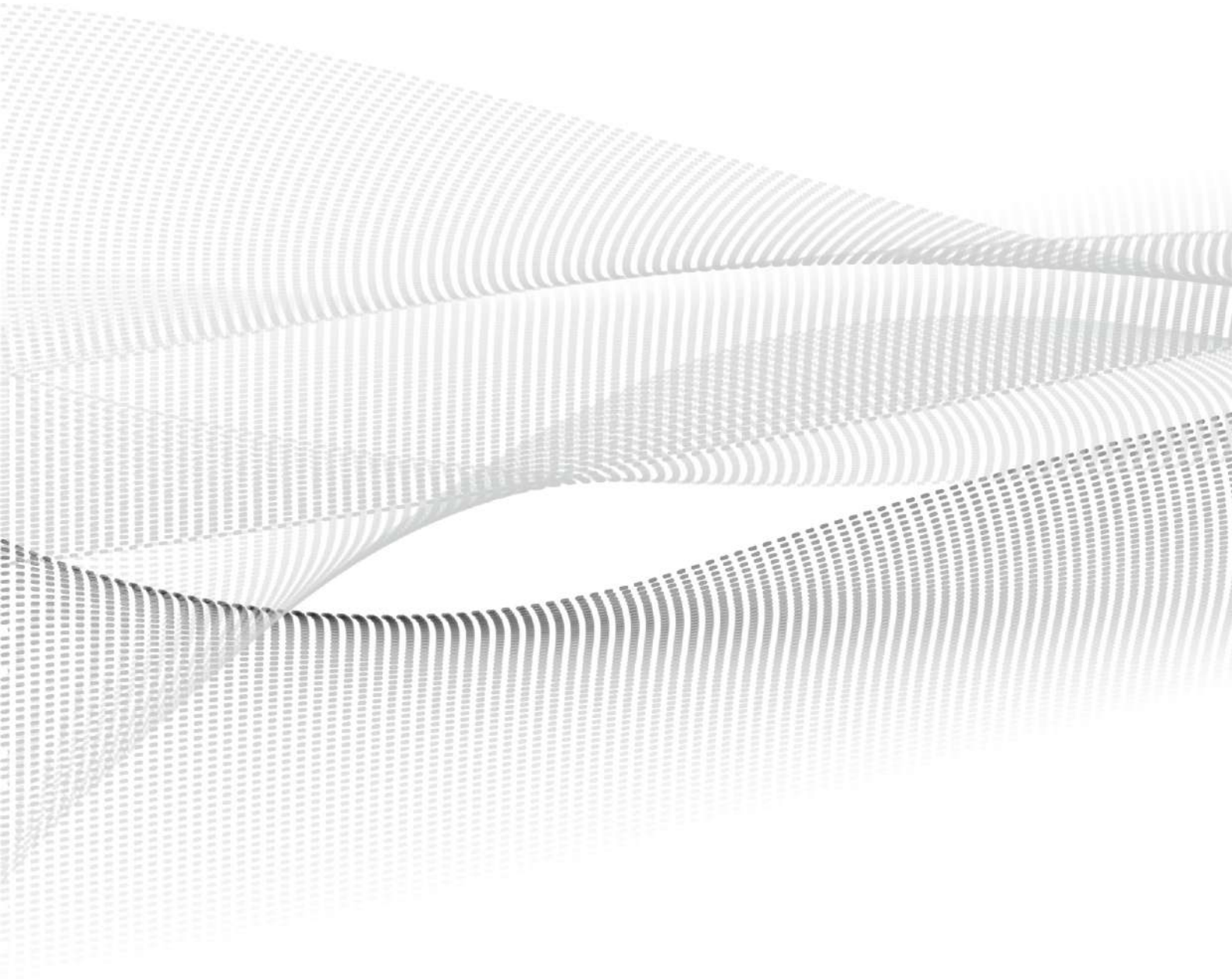
2 0 2 3

LED TECHNOLOGY



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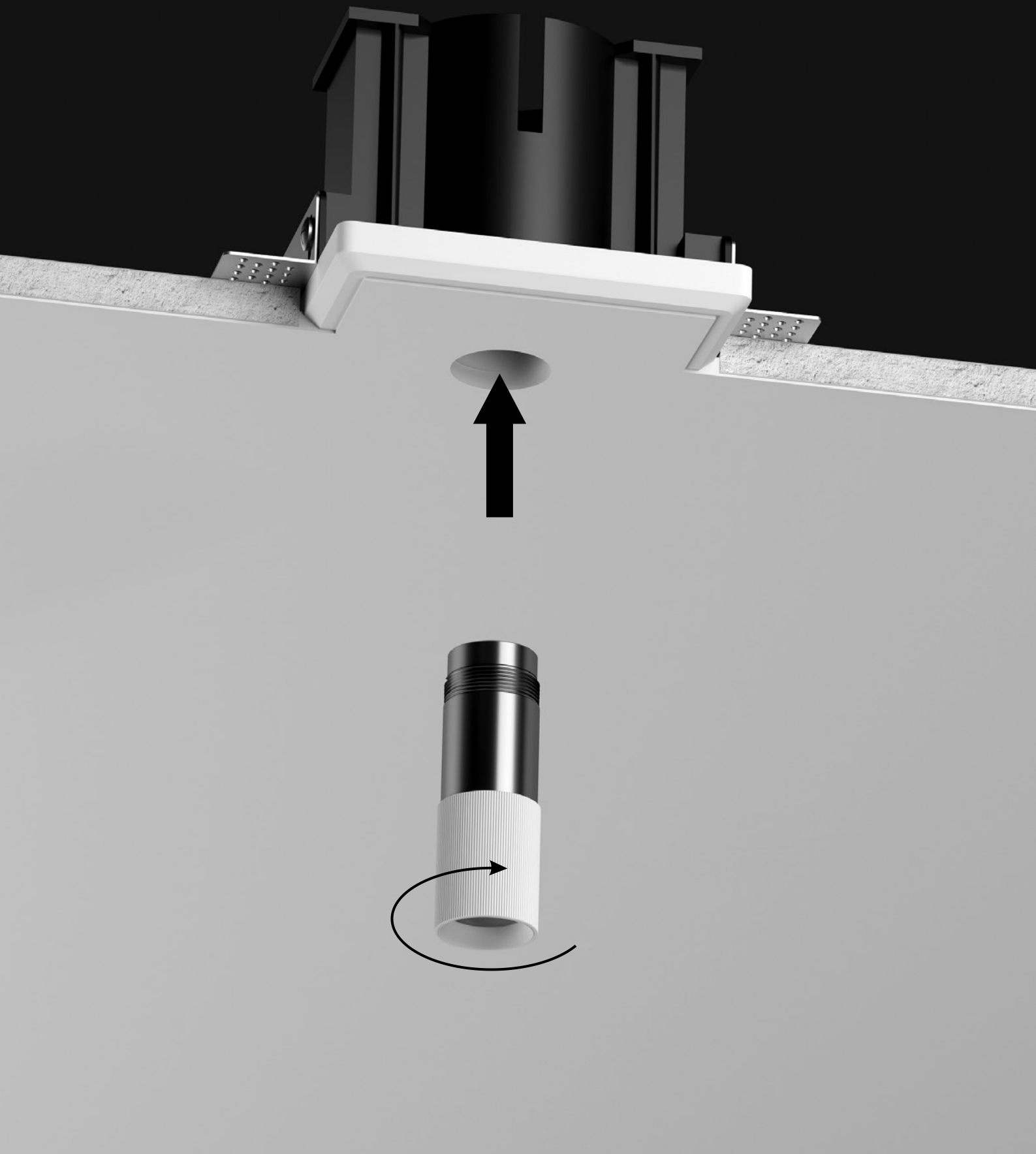
HOLE SYSTEM 48V

HOLE BASE



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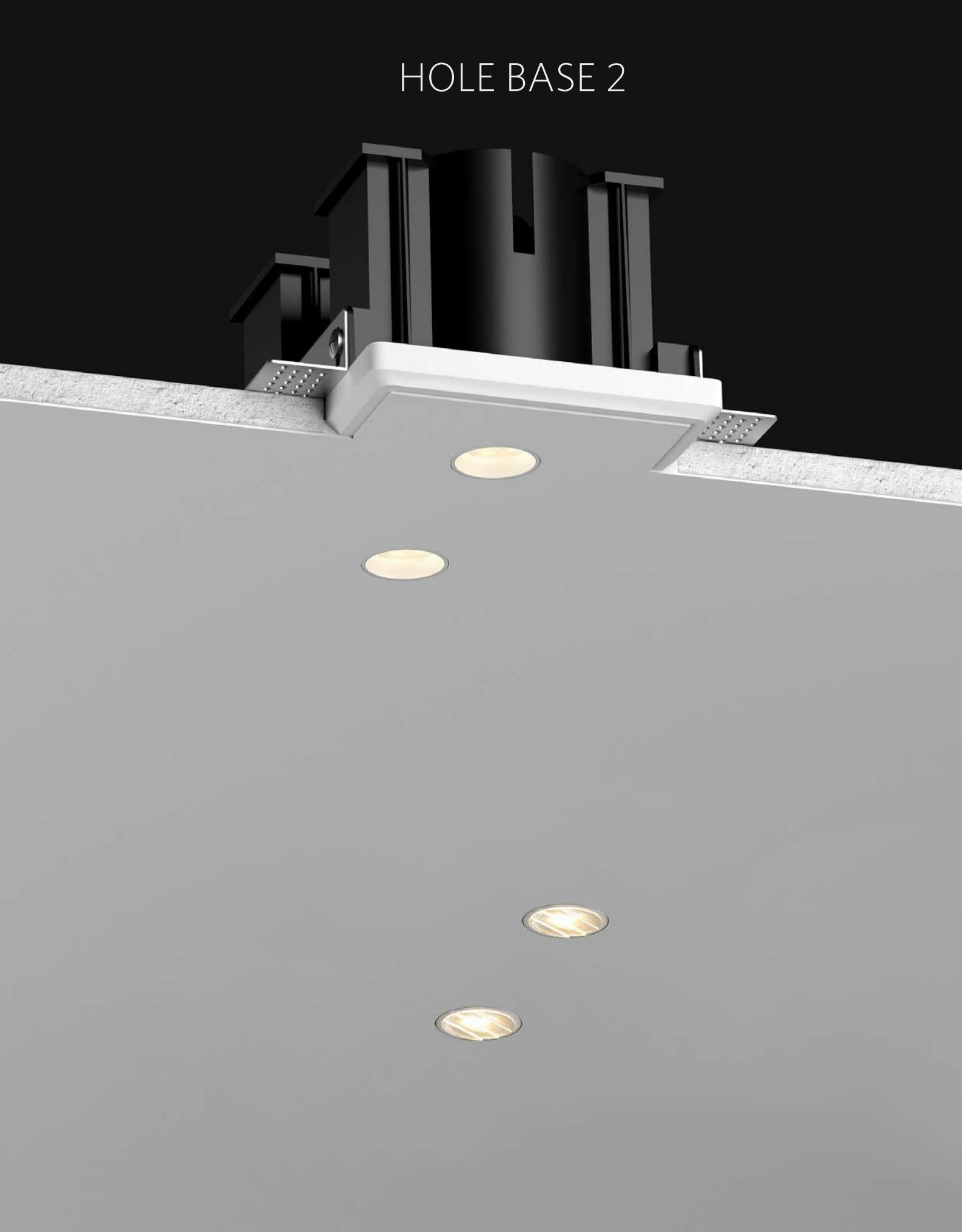
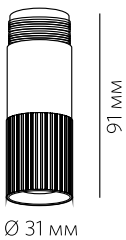


dot

LED CREE 48V

HOLE DOT 10.30 W

HOLE DOT 10.30
10 Вт | 970 Лм | 3000 K | 60° | 90 Ra | IP20

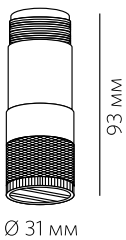


dot x

LED CREE 48V

HOLE DOT X 10.30 W

HOLE DOT X 10.30
10 Вт | 930 Лм | 3000 K | 15°x30° | 90 Ra | IP20



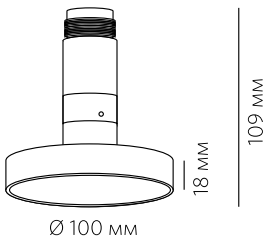
plate

LED | OSRAM | 48V

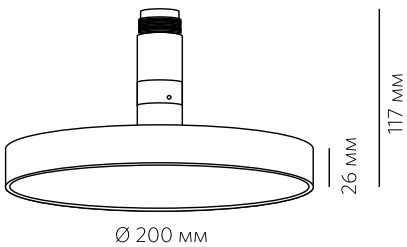
HOLE PLATE 10.30 W

HOLE PLATE 20.30 W

HOLE PLATE 10.30
10 Вт | 900 Лм | 3000 K | 90° | 90 Ra | IP20



HOLE PLATE 20.30
20 Вт | 1640 Лм | 3000 K | 90° | 90 Ra | IP20



pro

LED | OSRAM | 48V

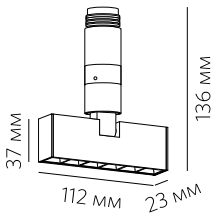
HOLE PRO 6.30 W

HOLE PRO 6.30 B

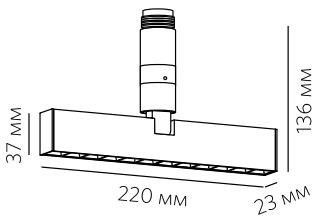
HOLE PRO 12.30 W

HOLE PRO 12.30 B

HOLE PRO 6.30
6 Вт | 480 Лм | 3000 K | 36° | 90 Ra | IP20



HOLE PRO 12.30
12 Вт | 980 Лм | 3000 K | 36° | 90 Ra | IP20



spy

LED CREE 48V

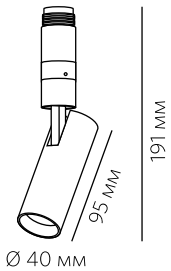
HOLE SPY 8.30 W

HOLE SPY 8.30 B

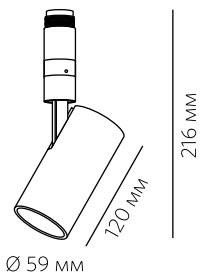
HOLE SPY 15.30 W

HOLE SPY 15.30 B

HOLE SPY 8.30
8 Вт | 490 Лм | 3000 K | 36° | 90 Ra | IP20



HOLE SPY 15.30
15 Вт | 1180 Лм | 3000 K | 36° | 90 Ra | IP20



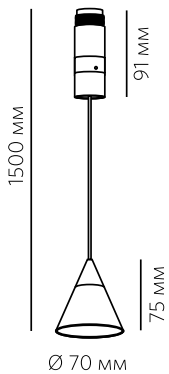
taper

LED CREE 48V

HOLE TAPER 5.30 W

HOLE TAPER 5.30 B

HOLE TAPER 5.30
5 Вт | 430 Лм | 3000 K | 50° | 90 Ra | IP20



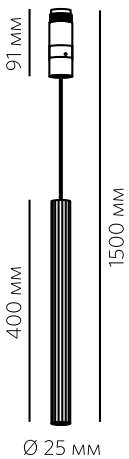
tube

LED | OSRAM | 48V

HOLE TUBE 25 5.30 W

HOLE TUBE 25 5.30 B

HOLE TUBE 25 5.30
5 Вт | 370 Лм | 3000 K | 24° | 90 Ra | IP20



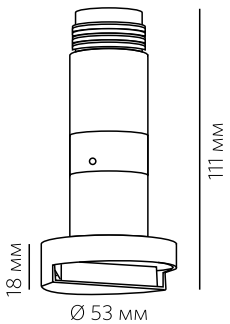
wall

LED CREE 48V

HOLE WALL 10.30 W

HOLE WALL 10.30 B

HOLE WALL 10.30
10 Вт | 640 Лм | 3000 K | 25°x30° | 90 Ra | IP20



15-48°

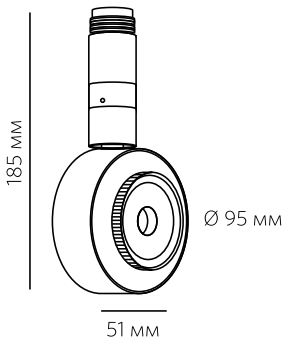
zoom

LED CREE 48V

HOLE ZOOM 20.30 W

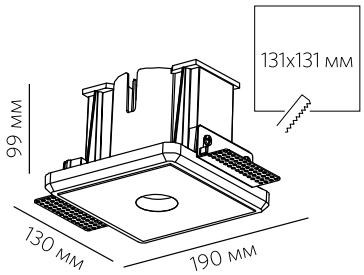
HOLE ZOOM 20.30 B

HOLE ZOOM 20.30
20 Вт | 1280 Лм | 3000 K | 15°48° | 90 Ra | IP20

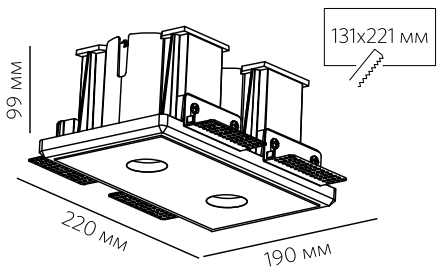


потолочное основание

HOLE BASE



HOLE BASE 2



Подключение к сети	48 В
Степень защиты	IP20

MINI TRACK 48V

mt line

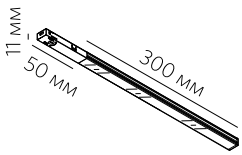
LED | BRIDGELUX | 48V

MT LINE 6.30 B

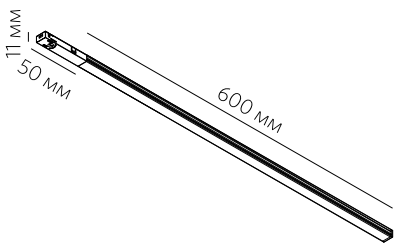
MT LINE 12.30 B

MT LINE 24.30 B

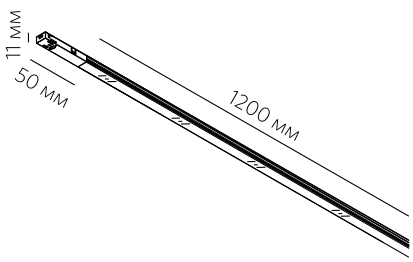
MT LINE 6.30
6 Вт | 480 Лм | 3000 K | 110° | 90 Ra | IP20



MT LINE 12.30
12 Вт | 950 Лм | 3000 K | 110° | 90 Ra | IP20



MT LINE 24.30
24 Вт | 1880 Лм | 3000 K | 110° | 90 Ra | IP20



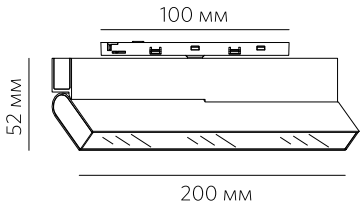
mt line t

LED | BRIDGELUX | 48V

MT LINE T 12.30 BW

MT LINE T 12.30 B

MT LINE T 12.30
12 Вт | 520 Лм | 3000 K | 110° | 90 Ra | IP20

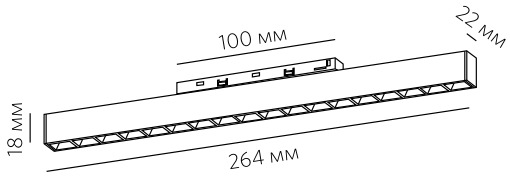


mt pointer

LED | BRIDGELUX | 48V

MT POINTER 9.30 B

MT POINTER 9.30
8.5 Вт | 630 Лм | 3000 K | 36° | 90 Ra | IP20



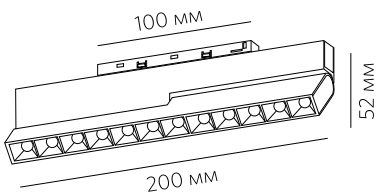
mt pointer t

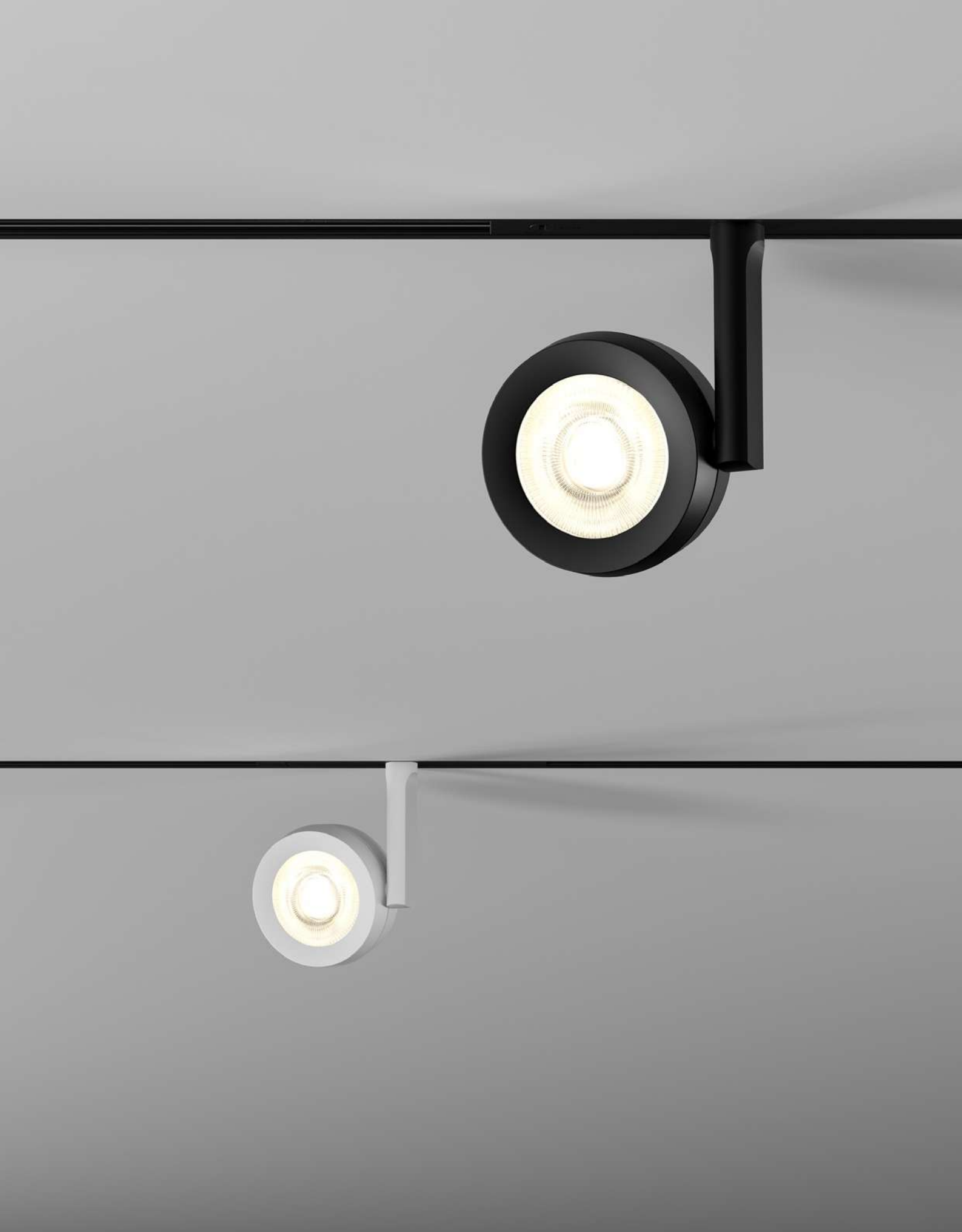
LED | BRIDGELUX | 48V

MT POINTER T 12.30 BW

MT POINTER T 12.30 B

MT POINTER T 12.30
12 Вт | 700 Лм | 3000 K | 42° | 90 Ra | IP20





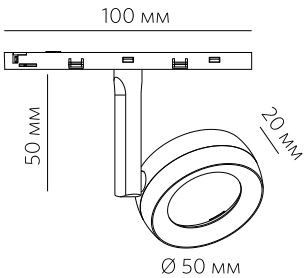
mt optic

LED | BRIDGELUX | 48V

MT OPTIC 6.30 BW

MT OPTIC 6.30 B

MT OPTIC 6.30
5.3 Вт | 452 Лм | 3000 K | 38° | 90 Ra | IP20



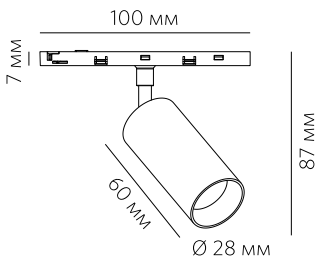
mt spike

LED | BRIDGELUX | 48V

MT SPIKE 6.30 BW

MT SPIKE 6.30 B

MT SPIKE 6.30
5.3 Вт | 430 Лм | 3000 K | 31° | 90 Ra | IP20



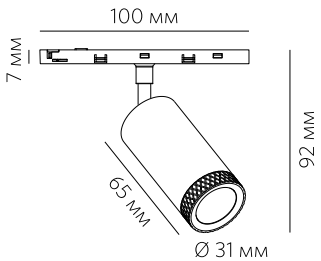
mt zoom

LED | BRIDGELUX | 48V

MT ZOOM 6.30 BW

MT ZOOM 6.30 B

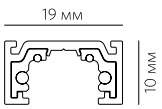
MT ZOOM 6.30
5.3 Вт | 200 Лм | 3000 K | 18°31° | 90 Ra | IP20



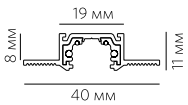
комплектующие mini

ШИНОПРОВОДЫ

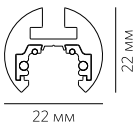
MINI TRACK N B (2,5 m)



MINI TRACK F B (2,5 m)

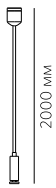


MINI TRACK R B (2,5 m)

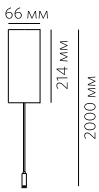


ТРОСОВЫЕ ПОДВЕСЫ

MT PENDANT B

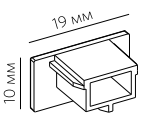


MT PENDANT BOX B

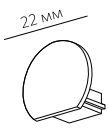


ЗАГЛУШКИ

MT CAP N B

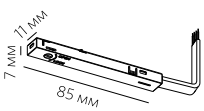


MT CAP R B

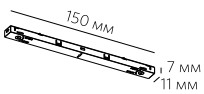


ТОКОПОДВОДЫ

MT CONNECTOR 48 B

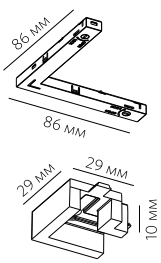


MT CONNECTOR 48 LONG B

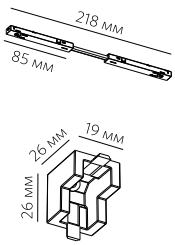


УГЛОВЫЕ ТОКОПОДВОДЫ

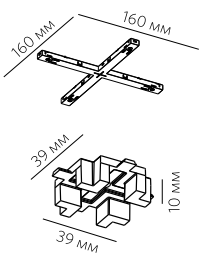
MT CONNECTOR 48 L B



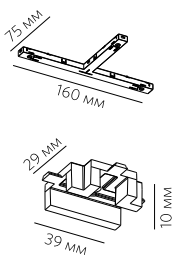
MT CONNECTOR 48 U B



MT CONNECTOR 48 X B



MT CONNECTOR 48 T B

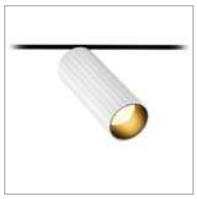


SPACE SYSTEM 48V

one

LED | BRIDGELUX | 48V | DALI | CCT

ONE 12 WB



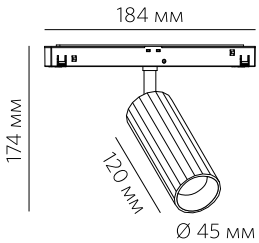
ONE 12 B

ONE 12 BR

ONE 12.30
12 Вт | 960 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

ONE 12.40
12 Вт | 980 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

ONE 12 CCT
12 Вт | 630840 Лм | 27006000 K | 38° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



*регулировка яркости по протоколу DALI
**изменение яркости и цветовой температуры через мобильное приложение по bluetooth

spike

LED | BRIDGELUX | 48V | DALI

SPIKE 12 W

SPIKE 12 WB

SPIKE 12 WG

SPIKE 12 B

SPIKE 12 BW

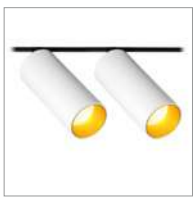
SPIKE 12 BG

SPIKE 12 BR

SPIKE 2 12 W

SPIKE 2 12 WB

SPIKE 2 12 WG



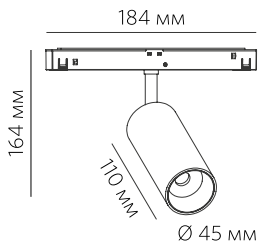
SPIKE 2 12 B

SPIKE 2 12 BW

SPIKE 2 12 BG

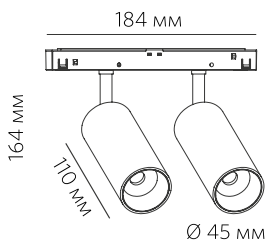
SPIKE 12.30
12 Вт | 960 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE 12.40
12 Вт | 980 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

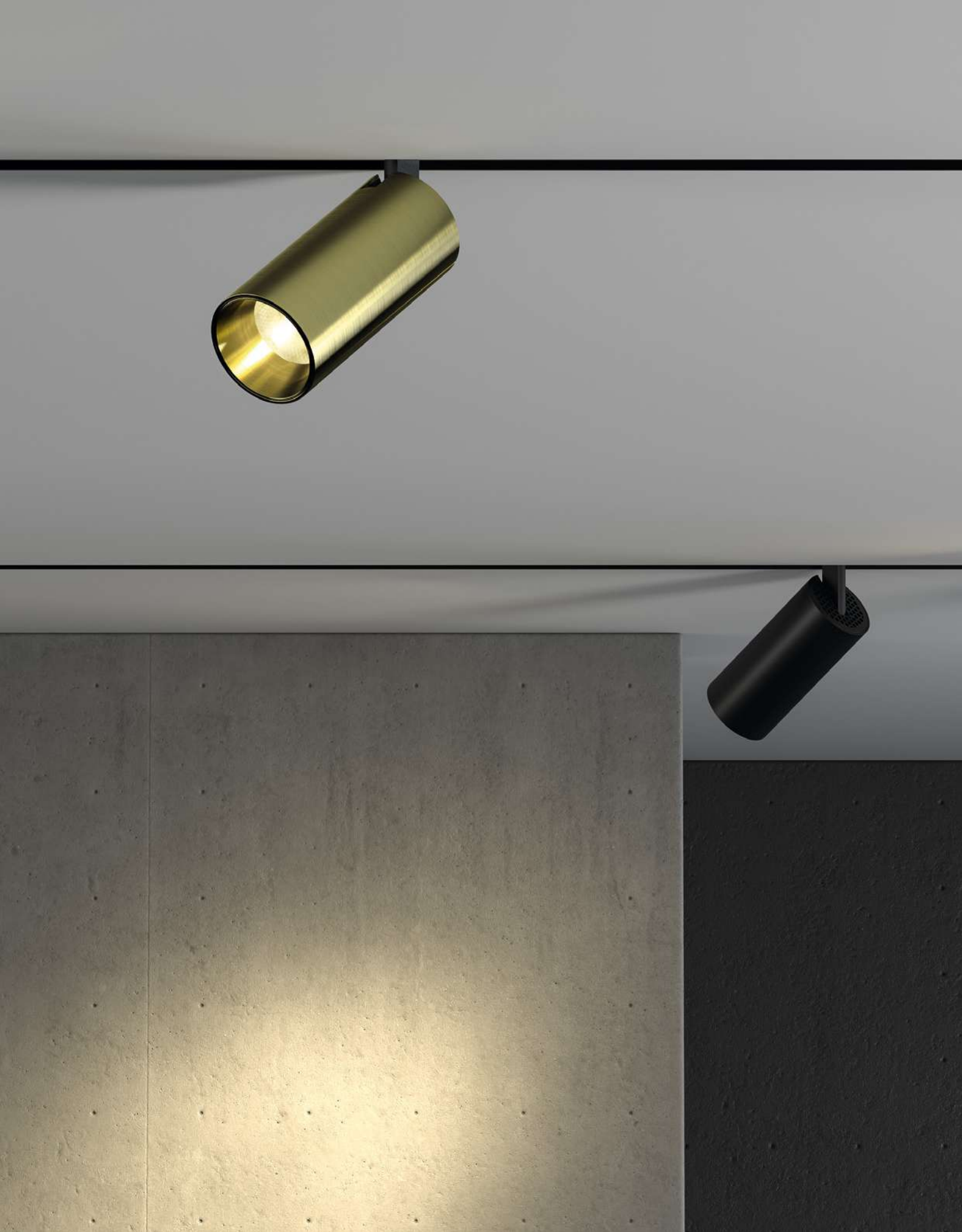


SPIKE 2 12.30
24 Вт | 1750 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE 2 12.40
24 Вт | 1800 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI



spike

LED | BRIDGELUX | 48V | DALI | CCT

SPIKE 15 W

SPIKE 15 WB

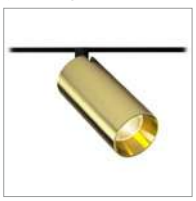
SPIKE 15 WG

SPIKE 15 B

SPIKE 15 BW

SPIKE 15 BG

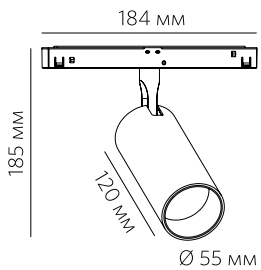
SPIKE 15 BR



SPIKE 15.30
15 Вт | 1080 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE 15.40
15 Вт | 1190 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE 15 CCT
15 Вт | 7301000 Лм | 27006000 K | 38° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



*регулировка яркости по протоколу DALI
**изменение яркости и цветовой температуры через мобильное приложение по bluetooth

spike

LED | BRIDGELUX | 48V | DALI

SPIKE ZOOM 15 W

SPIKE ZOOM 15 B

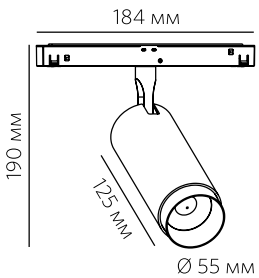
SPIKE 25 W

SPIKE 25 WB

SPIKE 25 B

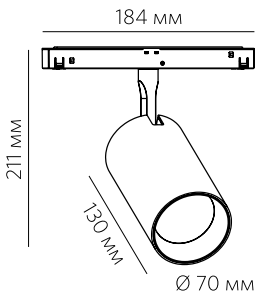
SPIKE ZOOM 15.30
15 Вт | 1150 Лм | 3000 K | 1536° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE ZOOM 15.40
15 Вт | 1300 Лм | 4000 K | 1536° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



SPIKE 25.30
25 Вт | 2220 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE 25.40
25 Вт | 2300 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI

mat

LED OSRAM 48V DALI CCT

MAT L 10 W

MAT L 20 W

MAT L 30 W

MAT L 10 B

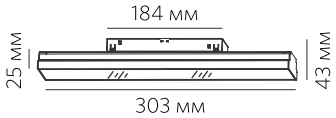
MAT L 20 B

MAT L 30 B

MAT L 10.30
10 Вт | 530 Лм | 3000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT L 10.40
10 Вт | 627 Лм | 4000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

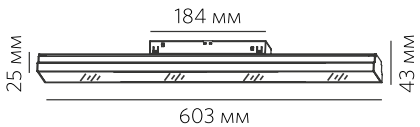
MAT L 10 CCT
10 Вт | 540590 Лм | 30006000 K | 112° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



MAT L 20.30
20 Вт | 1060 Лм | 3000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT L 20.40
20 Вт | 1070 Лм | 4000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

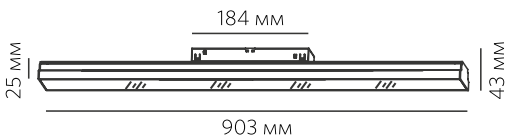
MAT L 20 CCT
20 Вт | 10801300 Лм | 30006000 K | 112° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



MAT L 30.30
30 Вт | 1530 Лм | 3000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT L 30.40
30 Вт | 1730 Лм | 4000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT L 30 CCT
30 Вт | 15701840 Лм | 30006000 K | 112° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



*регулировка яркости по протоколу DALI
**изменение яркости и цветовой температуры через мобильное приложение по bluetooth

mat t

LED OSRAM 48V DALI CCT

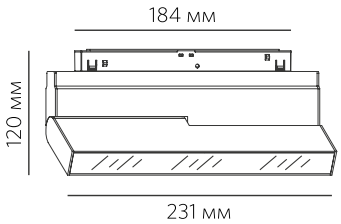
MAT T 20 W

MAT T 20 B

MAT T 20.30
20 Вт | 920 Лм | 3000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT T 20.40
20 Вт | 970 Лм | 4000 K | 112° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

MAT T 20 CCT
20 Вт | 9501090 Лм | 30006000 K | 112° | 90 Ra | IP20
Регулировка яркости: bluetooth CCT**



*регулировка яркости по протоколу DALI
**изменение яркости и цветовой температуры через мобильное приложение по bluetooth

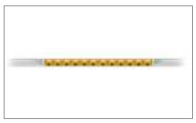
pointer

LED OSRAM 48V DALI

POINTER 20 W

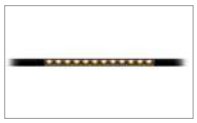
POINTER 20 WCH

POINTER 20 WG

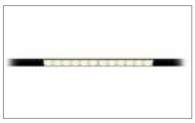


POINTER 20 WB

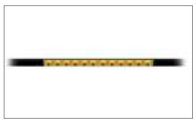
POINTER 20 B



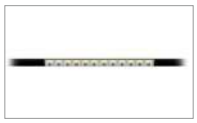
POINTER 20 BW



POINTER 20 BG



POINTER 20 BCH



POINTER L 20 W

POINTER L 20 WG

POINTER L 20 WCH

POINTER L 20 WB

POINTER L 20 B

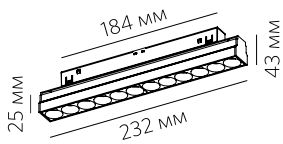
POINTER L 20 BW

POINTER L 20 BG

POINTER L 20 BCH

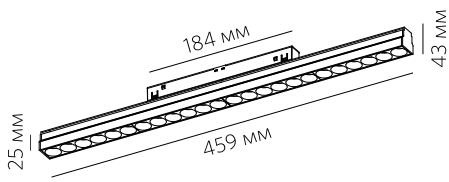
POINTER 20.30
20 Вт | 1510 Лм | 3000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

POINTER 20.40
20 Вт | 1740 Лм | 4000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



POINTER L 20.30
20 Вт | 1850 Лм | 3000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

POINTER L 20.40
20 Вт | 1950 Лм | 4000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



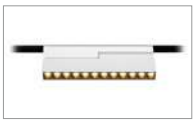
*регулировка яркости по протоколу DALI

pointer t

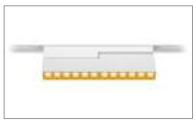
LED OSRAM 48V DALI

POINTER T 20 W

POINTER T 20 WB



POINTER T 20 WG

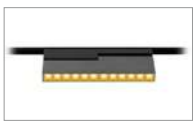


POINTER T 20 WCH

POINTER T 20 B

POINTER T 20 BW

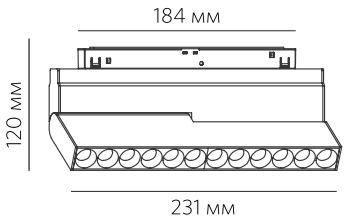
POINTER T 20 BG



POINTER T 20 BCH

POINTER T 20.30
20 Вт | 1510 Лм | 3000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

POINTER T 20.40
20 Вт | 1740 Лм | 4000 K | 15° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

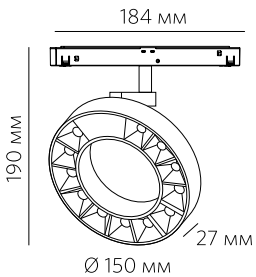


*регулировка яркости по протоколу DALI

sky t

LED | OSRAM | 48V

SKY T 20.30 BW



SKY T 20.30
20 Вт | 1270 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

*регулировка яркости по протоколу DALI

far

LED | BRIDGELUX | 48V | DALI

FAR 20 W

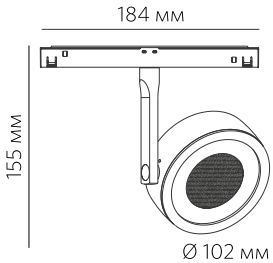
FAR 20 B

FAR 20.30
20 Вт | 1760 Лм | 3000 K | 12° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

FAR 20.30 DIM
20 Вт | 1760 Лм | 3000 K | 12° | 90 Ra | IP20
Регулировка яркости: bluetooth DIM.

FAR 20.40
20 Вт | 1970 Лм | 4000 K | 12° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

FAR 20.40 DIM
20 Вт | 1970 Лм | 4000 K | 12° | 90 Ra | IP20
Регулировка яркости: bluetooth DIM.



*регулировка яркости по протоколу DALI

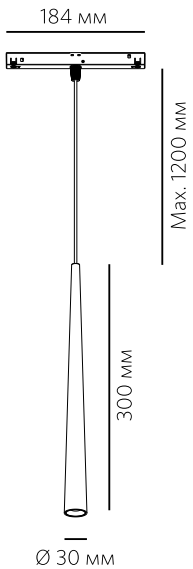
mio p

LED | BRIDGELUX | 48V | DALI

MIO P 3.30 W

MIO P 3.30 B

MIO P 3.30 BR



MIO P 3.30
3 Вт | 230 Лм | 3000 K | 32° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

*регулировка яркости по протоколу DALI

glo p

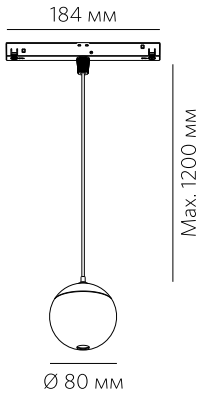
LED | BRIDGELUX | 48V | DALI

GLO P 8.30 W

GLO P 8.30 B

GLO P 8.30 BR

GLO P 8.30
8 Вт | 330 Лм | 3000 K | 37° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI

niro p

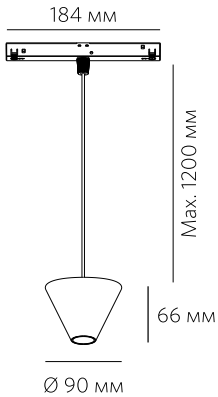
LED | BRIDGELUX | 48V | DALI

NIRO P 8.30 WB

NIRO P 8.30 B

NIRO P 8.30 BR

NIRO P 8.30
8 Вт | 420 Лм | 3000 K | 32° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI

ball p

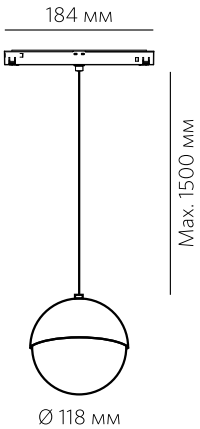
LED OSRAM 48V DALI

BALL P 12.30 W

BALL P 12.30 B

BALL P 12.30 BR

BALL P 12.30
12 Вт | 980 Лм | 3000 K | 150° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI

cone p

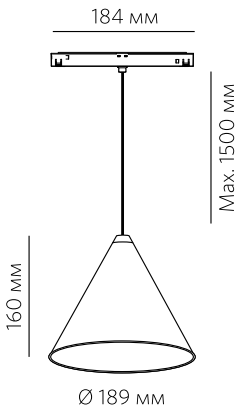
LED | BRIDGELUX | 48V | DALI

CONE P 20 W

CONE P 20 B

CONE P 20.30
20 Вт | 1720 Лм | 3000 K | 60° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

CONE P 20.40
20 Вт | 1930 Лм | 4000 K | 60° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



*регулировка яркости по протоколу DALI

spike p

LED | BRIDGELUX | 48V | DALI

SPIKE P 12 W

SPIKE P 12 WB

SPIKE P 12 WG

SPIKE P 12 B

SPIKE P 12 BW

SPIKE P 12 BG

SPIKE P 15 W

SPIKE P 15 WB

SPIKE P 15 WG

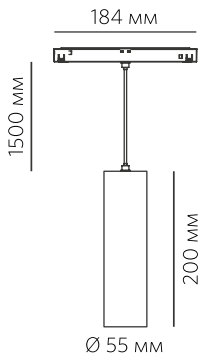
SPIKE P 15 B

SPIKE P 15 BW

SPIKE P 15 BG

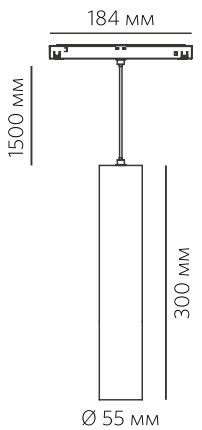
SPIKE P 12.30
12 Вт | 800 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

SPIKE P 12.40
12 Вт | 960 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

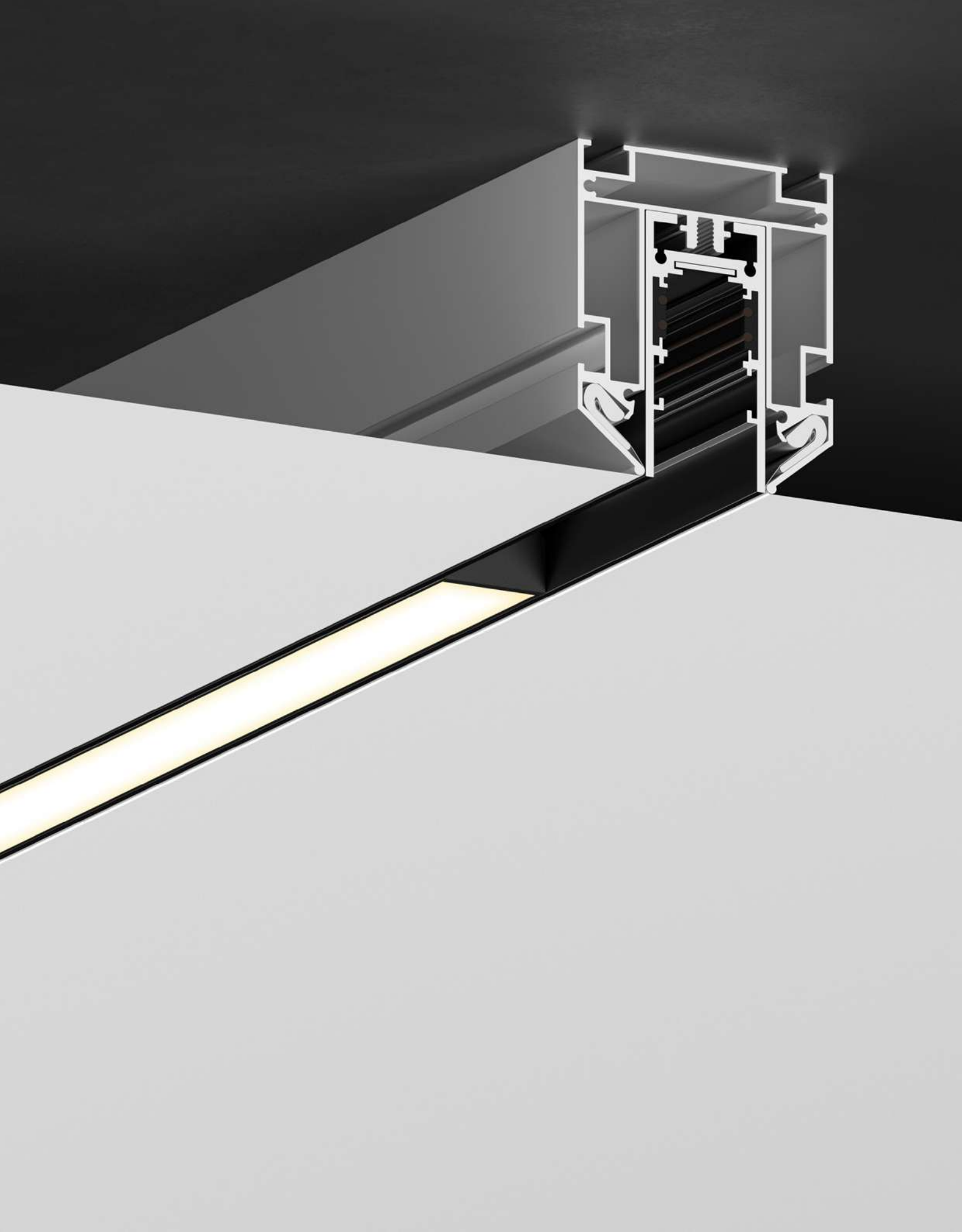


SPIKE P 15.30
15 Вт | 850 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*

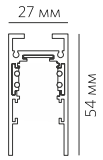
SPIKE P 15.40
15 Вт | 1200 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально DIM DALI*



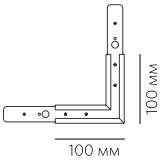
*регулировка яркости по протоколу DALI



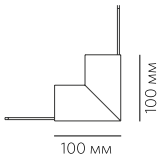
шинопроводы space



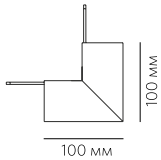
N TRACK W (2,5 m)



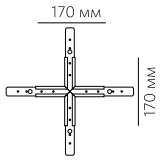
N UGL L W



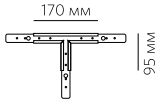
N UGL IN W



N UGL EX W



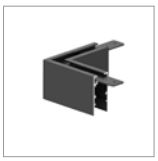
N UGL C W



N UGL T W

N TRACK B (2,5 m)

N UGL L B



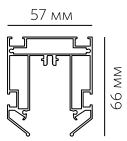
N UGL IN B

N UGL EX B

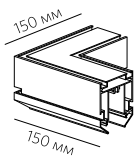
N UGL C B

N UGL T B

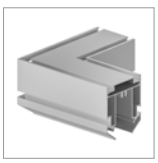
Алюминиевый профиль-канал к треку SPACE N
для монтажа в натяжной потолок

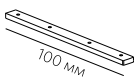


CANAL (2,506 m)

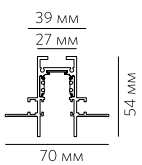


UGL L SPACE CANAL

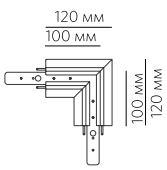




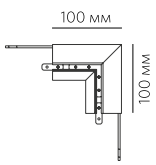
CONNECTOR CANAL 180



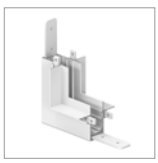
F TRACK W (2,5 m)

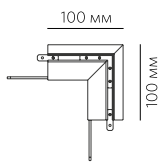


F UGL L W

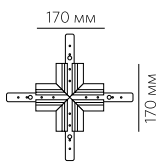


F UGL IN W

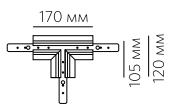




F UGL EX W



F UGL C W

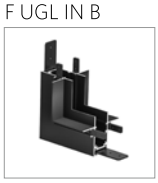


F UGL T W

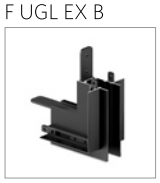
F TRACK B (2,5 m)

F UGL L B

F UGL IN B

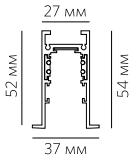


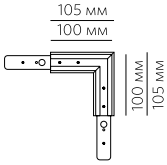
F UGL EX B

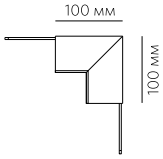


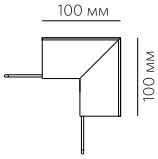
F UGL C B

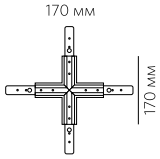
F UGL T B

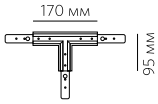












V TRACK W (2,5 m)

V UGL L W

V UGL IN W

V UGL EX W

V UGL C W

V UGL T W

V TRACK B (2,5 m)

V UGL L B

V UGL IN B

V UGL EX B

V UGL C B

V UGL T B

тросовые подвесы space

PENDANT W

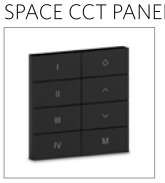
PENDANT B

управление

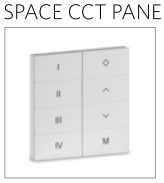
Встраиваемая панель управления по системе TUYA
- включение и выключение светильников
- управление яркостью и цветовой температурой
- управление группами светильников
- управление сценариями освещения

Накладная панель управления по системе ULED
- включение и выключение светильников
- управление яркостью и цветовой температурой

SPACE CCT PANEL TUYA B



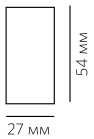
SPACE CCT PANEL TUYA W



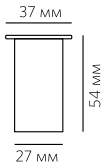
SPACE CCT

заглушки и подводы питания

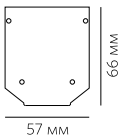
Заглушки для
SPACE N TRACK
SPACE F TRACK



Заглушки для
SPACE V TRACK



Заглушки для
SPACE CANAL



CAP W

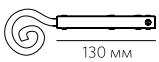
CAP V W

CAP CANAL

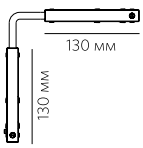
CAP B

CAP V B

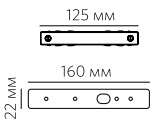
Токоподвод



Токоподвод угловой



Коннектор токопроводящий



Источник питания

CONNECTOR 48 W

CONNECTOR 48 U W

CONNECTOR 48 L W

LN-200-48 W

CONNECTOR 48 B

CONNECTOR 48 U B

CONNECTOR 48 L B

LN-200-48 B

Приложение SMART LIFE
On
Off
Яркость
Цветовая температура
Объединение светильников в группы
IOS
Android

novalens

LED TEEN 220V

NOVALENS 8 W

NOVALENS 8 WB

NOVALENS 10 W

NOVALENS 10 WB

NOVALENS 12 W

NOVALENS 12 WB

NOVALENS 8 WG

NOVALENS 8 WS

NOVALENS 10 WG

NOVALENS 10 WS

NOVALENS 12 WG

NOVALENS 12 WS

NOVALENS 8 B

NOVALENS 8 BW

NOVALENS 10 B

NOVALENS 10 BW

NOVALENS 12 B

NOVALENS 12 BW

NOVALENS 8 BG

NOVALENS 8 BS

NOVALENS 10 BG

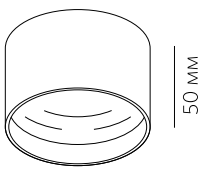
NOVALENS 10 BS

NOVALENS 12 BG

NOVALENS 12 BS

NOVALENS 8.30
8 Вт | 350 Лм | 3000 K | 45° | 90 Ra | IP20

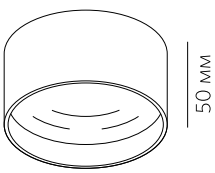
NOVALENS 8.40
8 Вт | 380 Лм | 4000 K | 45° | 90 Ra | IP20



Ø 81 мм

NOVALENS 10.30
10 Вт | 600 Лм | 3000 K | 55° | 90 Ra | IP20

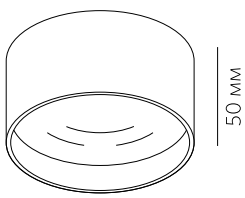
NOVALENS 10.40
10 Вт | 650 Лм | 4000 K | 55° | 90 Ra | IP20



Ø 97 мм

NOVALENS 12.30
12 Вт | 950 Лм | 3000 K | 80° | 90 Ra | IP20

NOVALENS 12.40
12 Вт | 1030 Лм | 4000 K | 80° | 90 Ra | IP20



Ø 126 мм

novalens L

LED TEEN 220V

NOVALENS L 10 W

NOVALENS L 10 WB

NOVALENS L 10 G

NOVALENS L 12 W

NOVALENS L 12 WB

NOVALENS L 12 G

NOVALENS L 10 WG

NOVALENS L 10 WS

NOVALENS L 10 GW

NOVALENS L 12 WG

NOVALENS L 12 WS

NOVALENS L 12 GW

NOVALENS L 10 B

NOVALENS L 10 BW

NOVALENS L 10 GB

NOVALENS L 12 B

NOVALENS L 12 BW

NOVALENS L 12 GB

NOVALENS L 10 BG

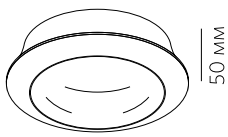
NOVALENS L 10 BS

NOVALENS L 12 BG

NOVALENS L 12 BS

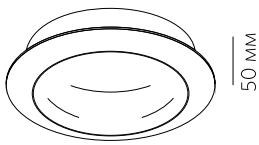
NOVALENS L 10.30
10 Вт | 750 Лм | 3000 K | 80° | 90 Ra | IP20

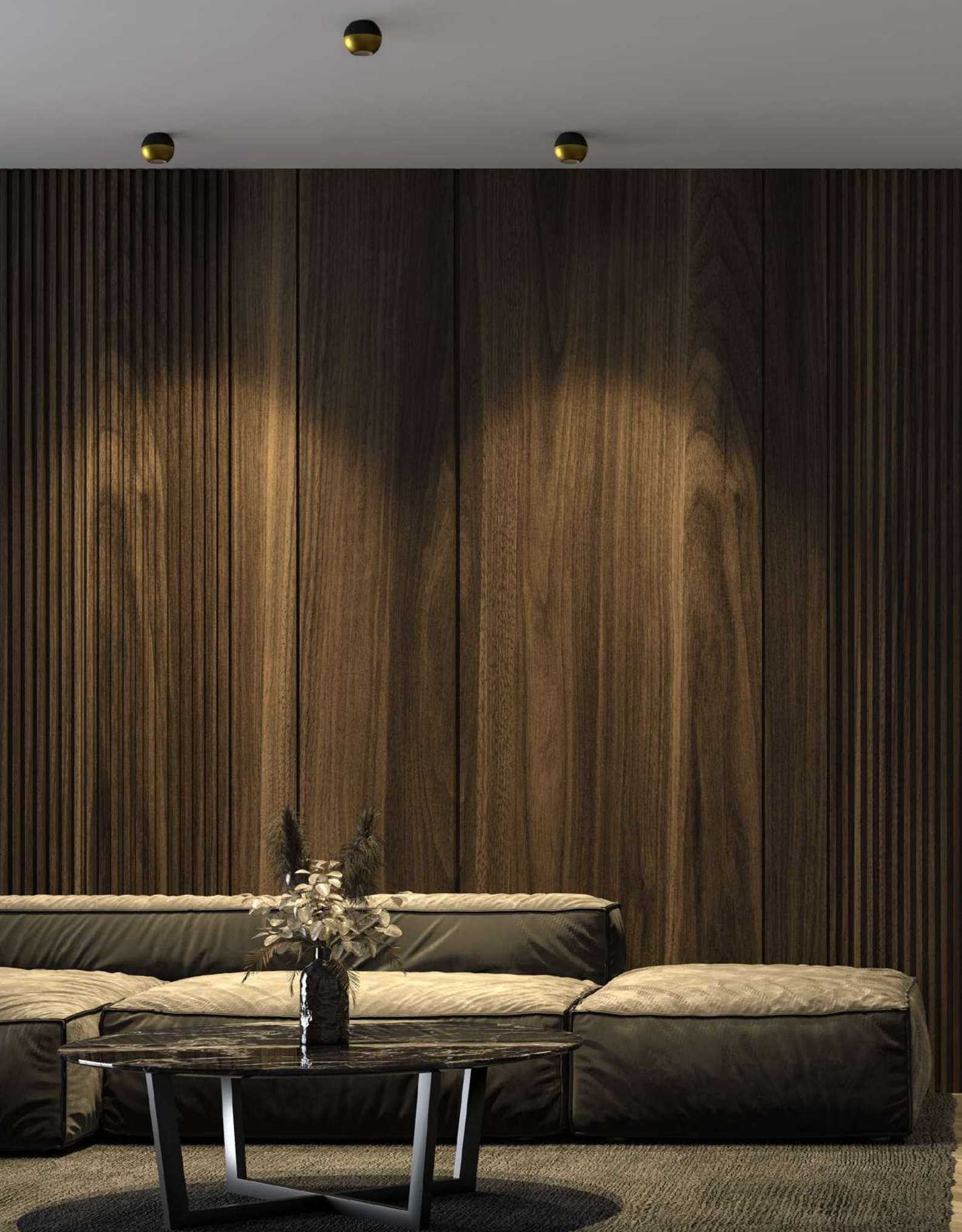
NOVALENS L 10.40
10 Вт | 800 Лм | 4000 K | 80° | 90 Ra | IP20



NOVALENS L 12.30
12 Вт | 950 Лм | 3000 K | 80° | 90 Ra | IP20

NOVALENS L 12.40
12 Вт | 1030 Лм | 4000 K | 80° | 90 Ra | IP20





air

LED TEEN 220V

AIR 11 W

AIR 11 WB

AIR 11 WC

AIR 11 B

AIR 11 BW

AIR 11 BG

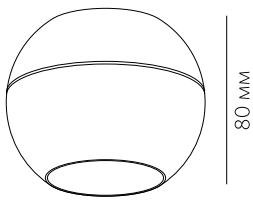
AIR 11 BC

AIR 11 G

AIR 11 GB

AIR 11.30
11 Вт | 600 Лм | 3000 K | 50° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

AIR 11.40
11 Вт | 650 Лм | 4000 K | 50° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



mat n

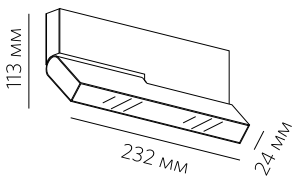
LED OSRAM 220V

MAT N 18 W

MAT N 18 B

MAT N 18.30
18 Вт | 750 Лм | 3000 K | 110° | 90 Ra | IP20

MAT N 18.40
18 Вт | 770 Лм | 4000 K | 110° | 90 Ra | IP20



pointer n

LED | OSRAM | 220V

POINTER N 18 W

POINTER N 18 WB

POINTER N 18 WG

POINTER N 18 WCH

POINTER N 18 B

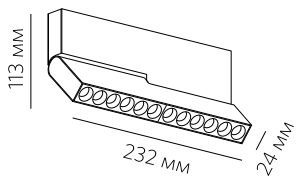
POINTER N 18 BW

POINTER N 18 BG

POINTER N 18 BCH

POINTER N 18.30
18 Вт | 1100 Лм | 3000 K | 15° | 90 Ra | IP20

POINTER N 18.40
18 Вт | 1150 Лм | 4000 K | 15° | 90 Ra | IP20



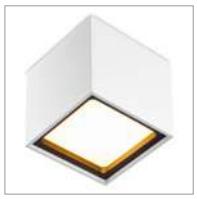
box

LED 220V

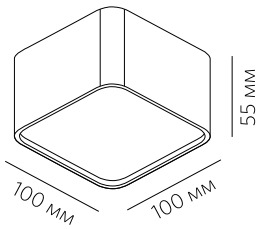
BOX N 11.30 W

BOX N 15.30 W

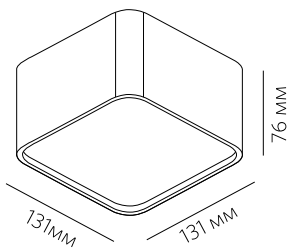
BOX MAT



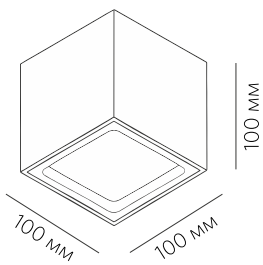
BOX N 11.30
Edison | 11 Вт | 720 Лм | 3000 K | 90° | 90 Ra | IP20

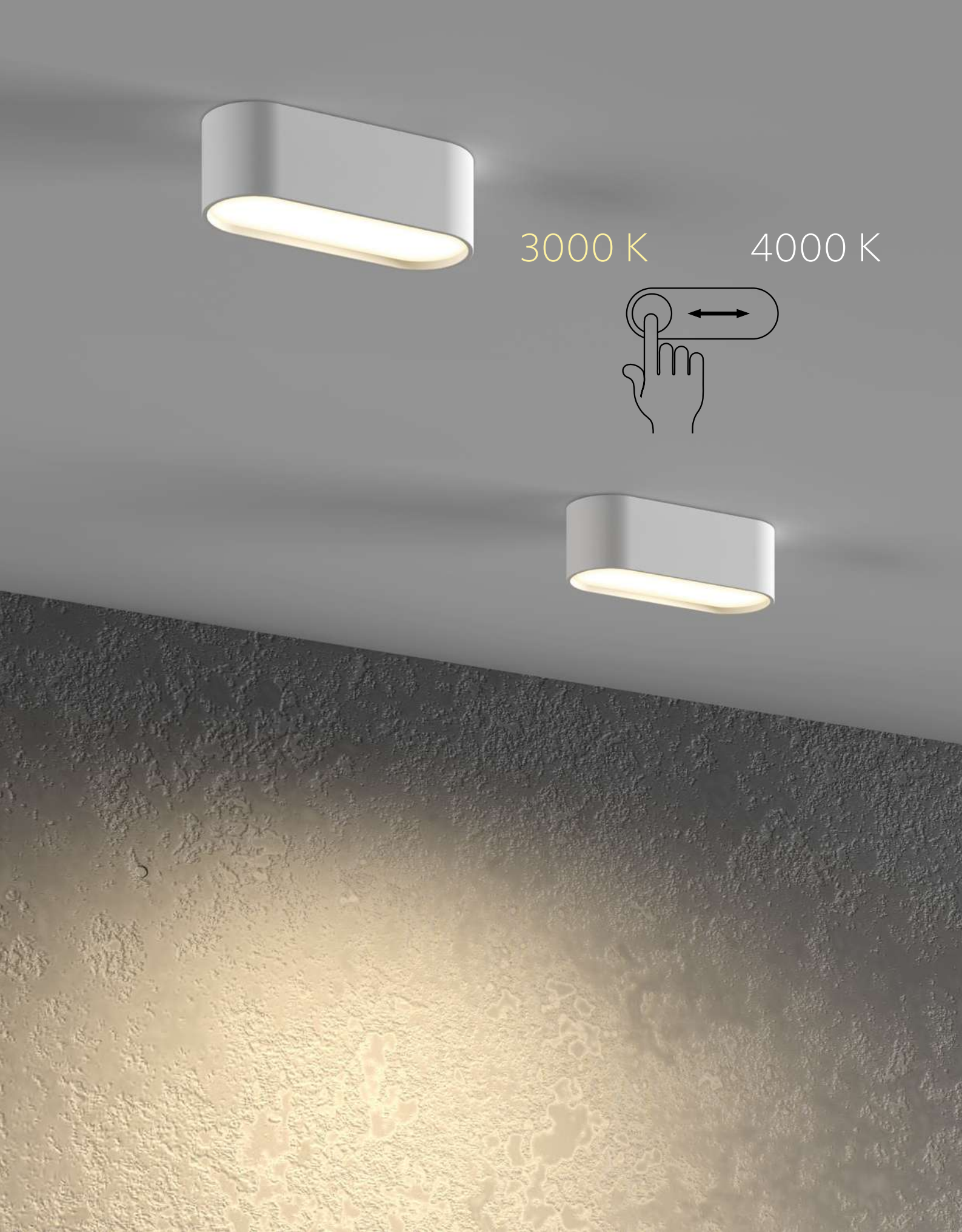


BOX N 15.30
Edison | 15 Вт | 1180 Лм | 3000 K | 90° | 90 Ra | IP20



BOX MAT
Lumileds | 15 Вт | 1350 Лм | 3000 K | 120° | 90 Ra | IP20



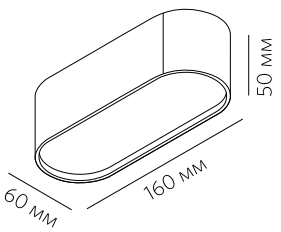

3000 K
4000 K

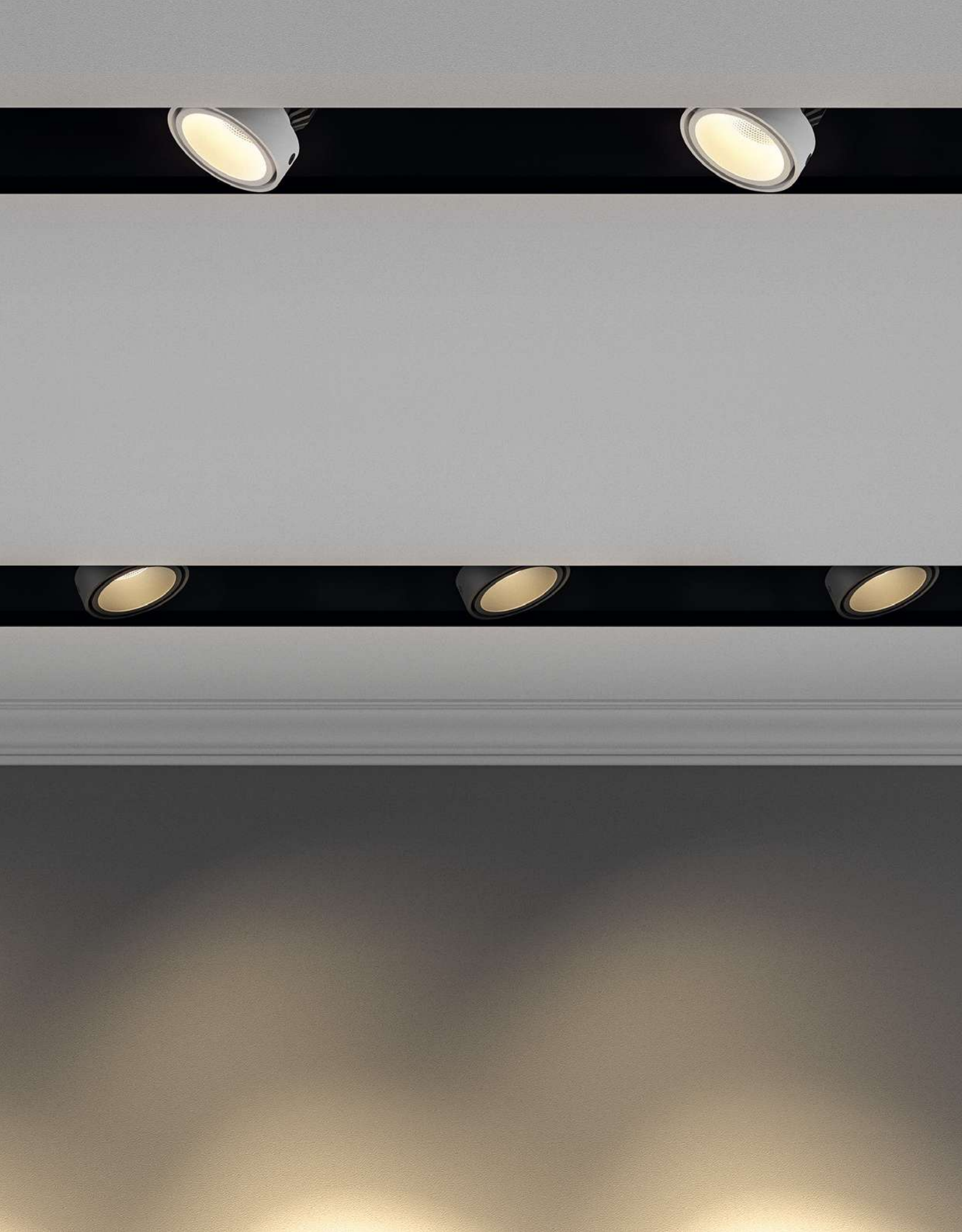
box q

LED EDISON 220V

BOX Q 8.30-40 W

BOX Q 8.30-40
8 Вт | 600 Лм | 3000 K / 4000K | 95° | 90 Ra | IP20





block

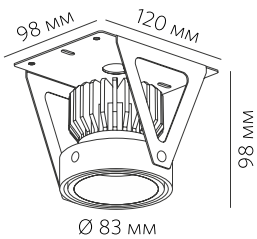
LED CREE 220V

BLOCK 14 W

BLOCK 14 WB

BLOCK 14 B

BLOCK 14
14 Вт | 1019 Лм | 3000 K | 36° | 90 Ra | IP40



alba

LED EDISON 220V

ALBA AL

ALBA W

ALBA WB

ALBA WS

ALBA WG

ALBA B

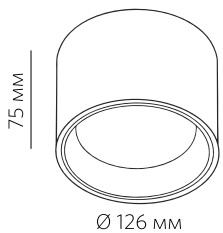
ALBA BW

ALBA BS

ALBA BG

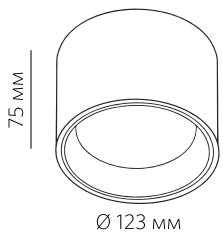
ALBA AL
14 Вт | 1584 Лм | 3000 K | 120° | 90 Ra | IP54

ALBA AL DW
14 Вт | 1730 Лм | 4000 K | 120° | 90 Ra | IP54



ALBA
14 Вт | 1584 Лм | 3000 K | 120° | 90 Ra | IP20

ALBA DW
14 Вт | 1730 Лм | 4000 K | 120° | 90 Ra | IP20



ugo

LED 220V DIM

UGO R W

UGO R WGR

UGO R BW

UGO R B

UGO S W

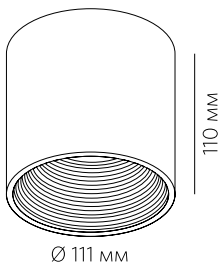
UGO S WGR

UGO S BW

UGO S B

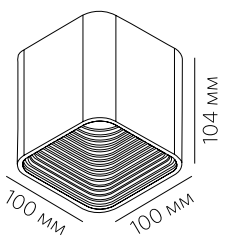
UGO R
Citizen | 9 Вт | 900 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

UGO R DW
Citizen | 9 Вт | 990 Лм | 4000 K | 36° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



UGO S
Lumileds | 14 Вт | 1624 Лм | 3000 K | 47° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

UGO S DW
Lumileds | 14 Вт | 1720 Лм | 4000 K | 47° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



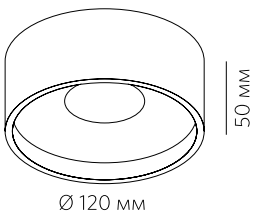
uno

LED LUMENS 220V

UNO W

UNO BW

UNO
8 Вт | 720 Лм | 3000 K | 120° | 90 Ra | IP54



barrel

LED | LUMILEDS | 220V

BARREL 150 W

BARREL 150 WB

BARREL 150 WS

BARREL 150 WG

BARREL 225 W

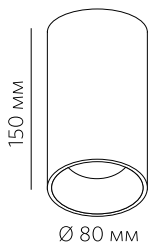
BARREL 225 WB

BARREL 225 WS

BARREL 225 WG

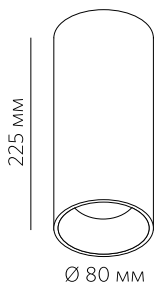
BARREL 150
7 Вт | 840 Лм | 3000 K | 60° | 90 Ra | IP20

BARREL 150 DW
7 Вт | 920 Лм | 4000 K | 60° | 90 Ra | IP20



BARREL 225
11 Вт | 1320 Лм | 3000 K | 60° | 90 Ra | IP20

BARREL 225 DW
11 Вт | 1450 Лм | 4000 K | 60° | 90 Ra | IP20



barrel

LED | LUMILEDS | 220V

BARREL 150 B

BARREL 150 BW

BARREL 150 BS

BARREL 150 BG

BARREL 225 B

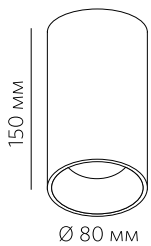
BARREL 225 BW

BARREL 225 BS

BARREL 225 BG

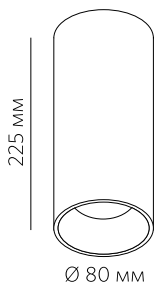
BARREL 150
7 Вт | 840 Лм | 3000 K | 60° | 90 Ra | IP20

BARREL 150 DW
7 Вт | 920 Лм | 4000 K | 60° | 90 Ra | IP20



BARREL 225
11 Вт | 1320 Лм | 3000 K | 60° | 90 Ra | IP20

BARREL 225 DW
11 Вт | 1450 Лм | 4000 K | 60° | 90 Ra | IP20



rotund

LED EDISON 220V

ROTUND 7 W

ROTUND 15 W

ROTUND 25 W

ROTUND 32 W

ROTUND 7 B

ROTUND 15 B

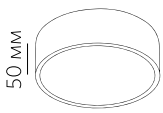
ROTUND 25 B

ROTUND 32 B

ROTUND 7
7 Вт | 427 Лм | 3000 K | 110° | 90 Ra | IP40

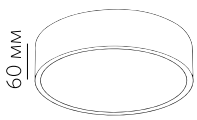
Ø 110 мм

ROTUND 15
15 Вт | 1155 Лм | 3000 K | 110° | 90 Ra | IP40



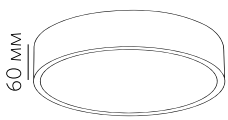
Ø 161 мм

ROTUND 25
25 Вт | 1912 Лм | 3000 K | 110° | 90 Ra | IP40



Ø 260 мм

ROTUND 32
32 Вт | 2379 Лм | 3000 K | 110° | 90 Ra | IP40



Ø 350 мм

rotund

LED EDISON 220V

ROTUND S25 W

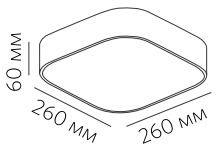
ROTUND S32 W

ROTUND T.15 W

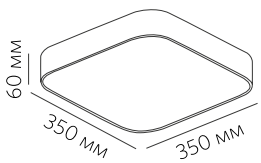
ROTUND T.25 W

ROTUND T.32 W

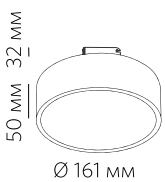
ROTUND S25
25 Вт | 1997 Лм | 3000 K | 110° | 90 Ra | IP40



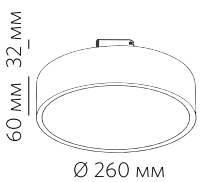
ROTUND S32
32 Вт | 2723 Лм | 3000 K | 110° | 90 Ra | IP40



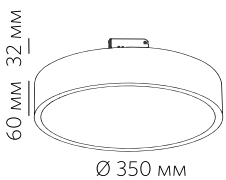
ROTUND T.15
15 Вт | 1155 Лм | 3000 K | 110° | 90 Ra | IP40



ROTUND T.25
25 Вт | 1912 Лм | 3000 K | 110° | 90 Ra | IP40



ROTUND T.32
32 Вт | 2379 Лм | 3000 K | 110° | 90 Ra | IP40



focus

LED CREE 220V DIM

FOCUS IN W

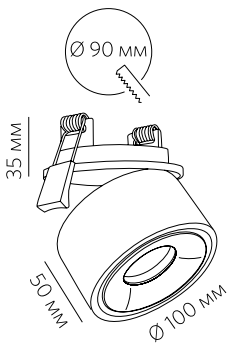
FOCUS IN B

FOCUS W

FOCUS B

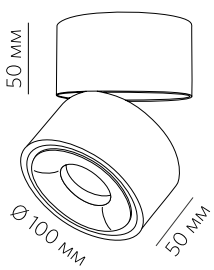
FOCUS IN
13 Вт | 1040 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

FOCUS IN DW
13 Вт | 1120 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



FOCUS
13 Вт | 1040 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

FOCUS DW
13 Вт | 1120 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

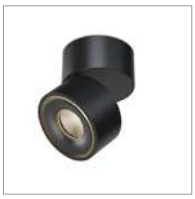


focus mini

LED CREE 220V DIM

FOCUS MINI W

FOCUS MINI B

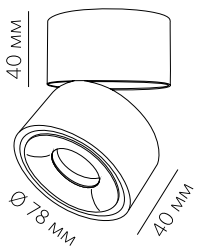


FOCUS 2 MINI W

FOCUS 2 MINI B

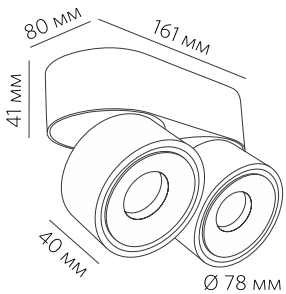
FOCUS MINI
10 Вт | 492 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

FOCUS MINI DW
10 Вт | 525 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



FOCUS 2 MINI
19 Вт | 952 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

FOCUS 2 MINI DW
19 Вт | 1050 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



focus in mini

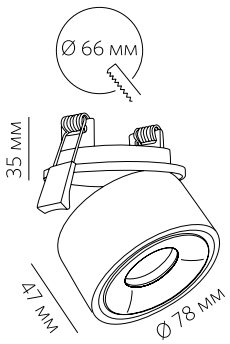
LED CREE 220V DIM

FOCUS IN MINI W

FOCUS IN MINI B

FOCUS IN MINI
10 Вт | 500 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

FOCUS IN MINI DW
10 Вт | 525 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



spy

LED | BRIDGELUX | 220V | DIM

SPY N W

SPY N WB

SPY N WS

SPY N WG

SPY 2 W

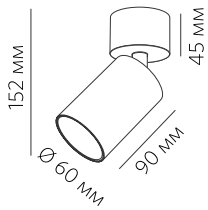
SPY 2 WB

SPY 2 WS

SPY 2 WG

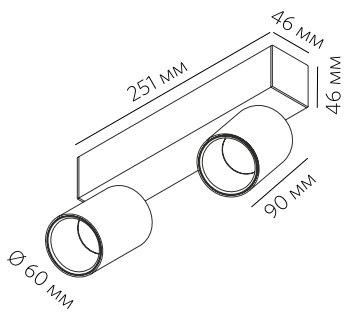
SPY N
10 Вт | 503 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

SPY N DW
10 Вт | 540 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



SPY 2
22 Вт | 1140 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

SPY 2 DW
22 Вт | 1250 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



spy

LED | BRIDGELUX | 220V | DIM

SPY N B

SPY N BW

SPY N BS

SPY N BG

SPY 2 B

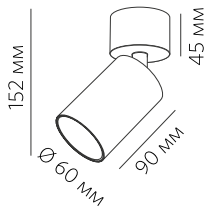
SPY 2 BW

SPY 2 BS

SPY 2 BG

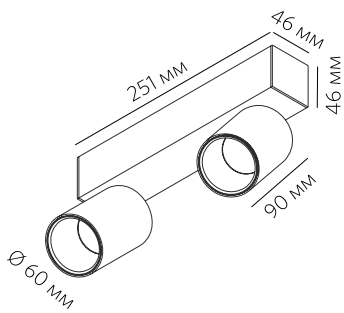
SPY N
10 Вт | 503 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

SPY N DW
10 Вт | 540 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



SPY 2
22 Вт | 1140 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

SPY 2 DW
22 Вт | 1250 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



spy n L

LED | BRIDGELUX | 220V

SPY N W (L)

SPY N WB (L)

SPY N WG (L)

SPY N WS (L)

SPY N B (L)

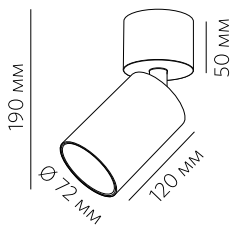
SPY N BW (L)

SPY N BG (L)

SPY N BS (L)

SPY N (L)
12.6 Вт | 1100 Лм | 3000 K | 38° | 90 Ra | IP20

SPY N DW (L)
12.6 Вт | 1170 Лм | 4000 K | 38° | 90 Ra | IP20



sfera

LED | BRIDGELUX | 220V

SFERA 1 W

SFERA 1 W WW

SFERA 1 W WB

SFERA 1 W WS

SFERA 1 W WG

SFERA 2 W

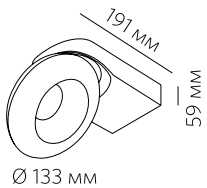
SFERA 2 W WW

SFERA 2 W WB

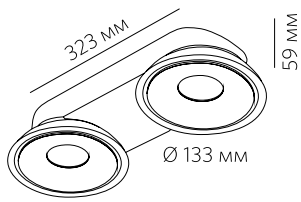
SFERA 2 W WS

SFERA 2 W WG

SFERA 1
15 Вт | 1553 Лм | 3000 K | 50° | 90 Ra | IP20



SFERA 2
30 Вт | 3106 Лм | 3000 K | 50° | 90 Ra | IP20



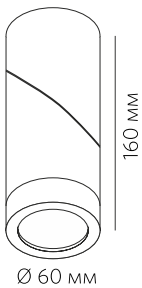
203111

GU-10 220V

203111 W

203111 B

203111
Максимальная мощность 35 Вт | IP54

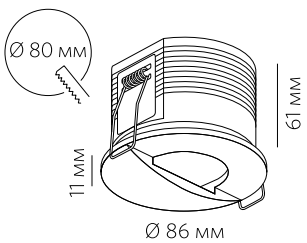


soft x

LED CITIZEN 220V

SOFT X 16.30 W

SOFT X 16.30
16 Вт | 1000 Лм | 3000 K | 43° | 90 Ra | IP20



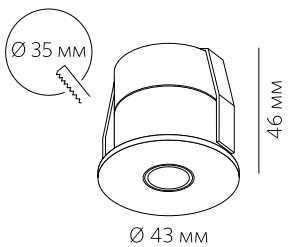
log L

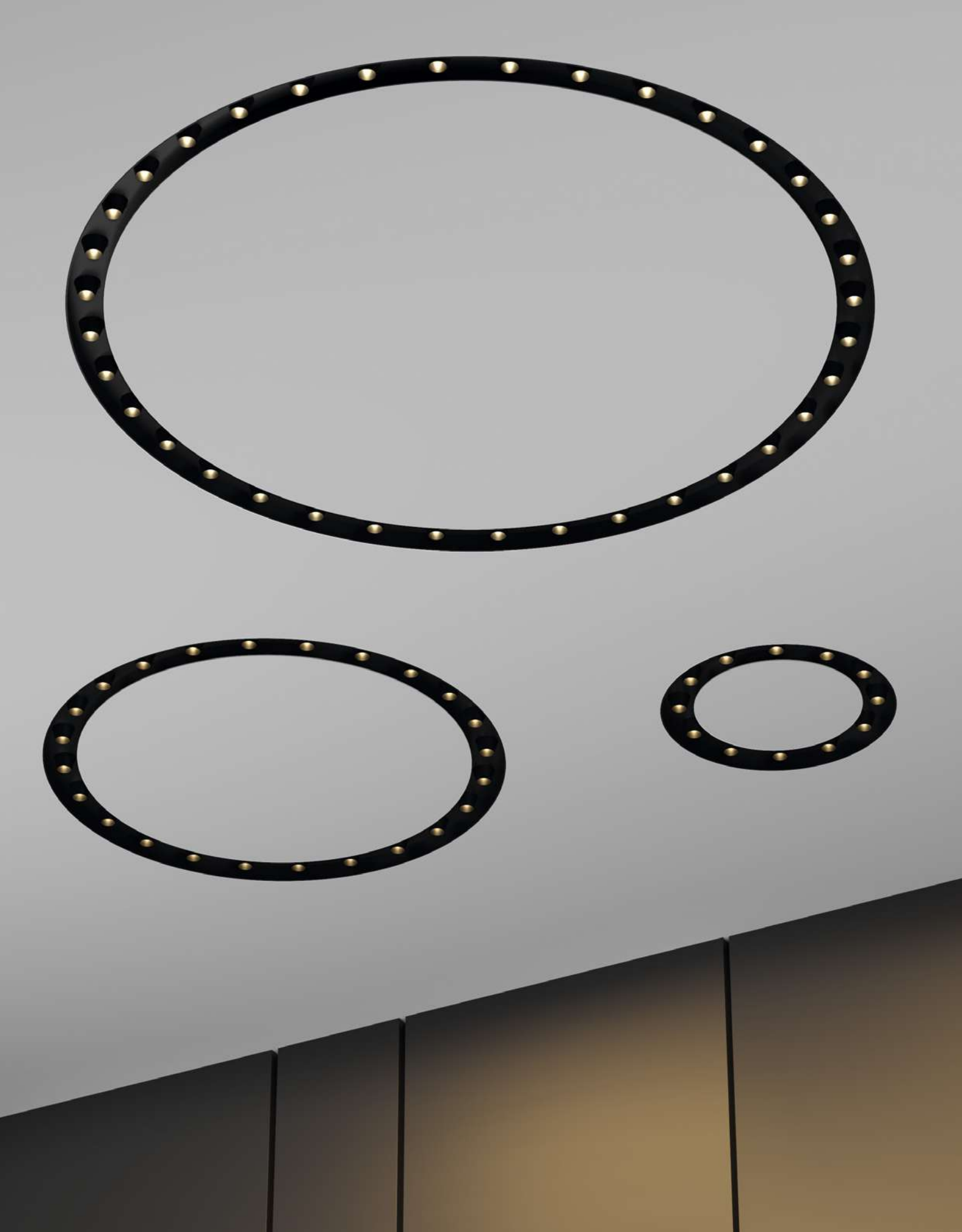
LED | OSRAM | 220V

LOG L 4.30 WB

LOG L 4.30 B

LOG L 4.30
3.5 Вт | 120 Лм | 3000 K | 30° | 90 Ra | IP20





integra

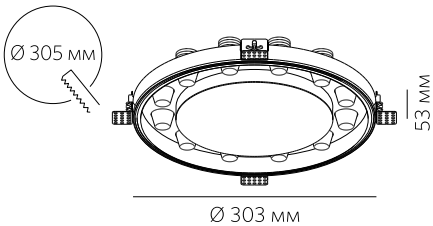
LED OSRAM 220V DIM

INTEGRA R S B

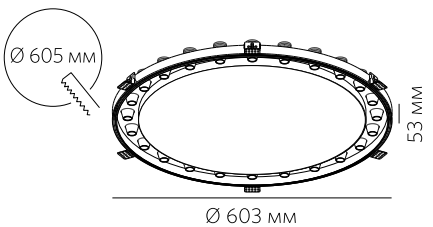
INTEGRA R M B

INTEGRA R L B

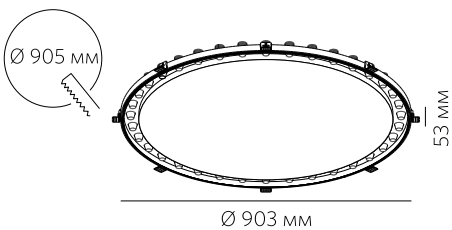
INTEGRA R S
24 Вт | 1240 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: Triac 220 В.



INTEGRA R M
48 Вт | 2580 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: Triac 220 В.



INTEGRA R L
72 Вт | 3888 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: Triac 220 В.



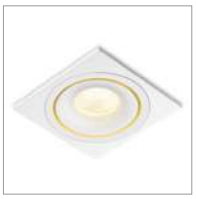
3000K
1800K

sfera r

LED | BRIDGELUX | 220V | DIM | DTW

SFERA R W

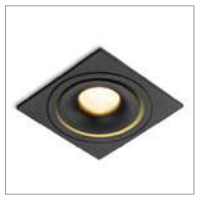
SFERA R W FW



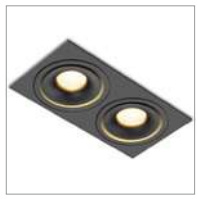
SFERA R W 2FW

SFERA R B

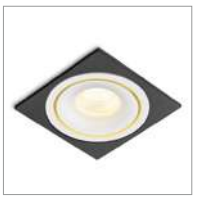
SFERA R B FB



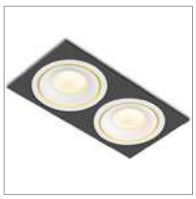
SFERA R B 2FB



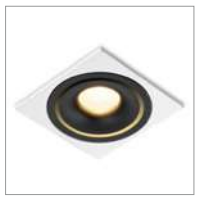
SFERA R W FB



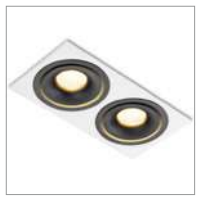
SFERA R W 2FB



SFERA R B FW



SFERA R B 2FW



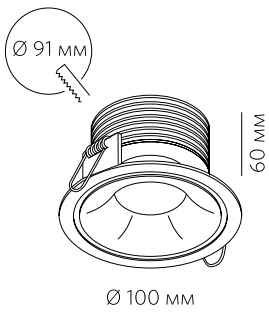
SFERA R W 2FW

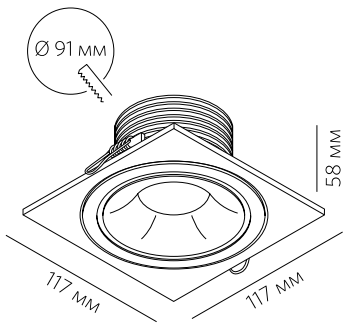
модель
цвет светильника
количество секций в рамке
цвет рамки

SFERA R
11 Вт | 730 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R DTW
11 Вт | 830 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

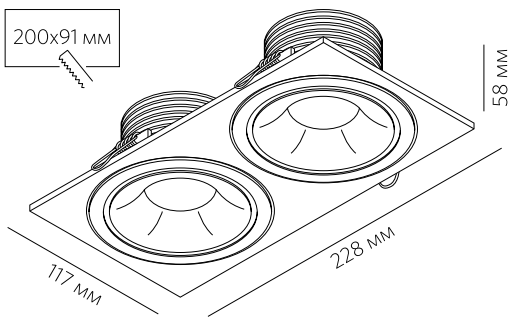




SFERA R 2F
22 Вт | 1460 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R 2F DW
22 Вт | 1840 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R 2F DTW
22 Вт | 1660 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

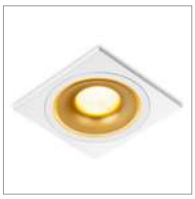


sfera r

LED | BRIDGELUX | 220V | DIM | DTW

SFERA R WG

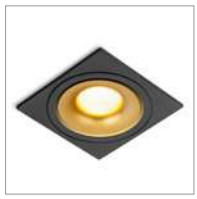
SFERA R WG FW



SFERA R WG 2FW

SFERA R BG

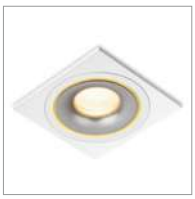
SFERA R BG FB



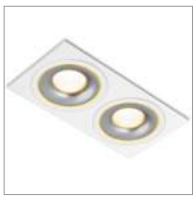
SFERA R BG 2FB

SFERA R WS

SFERA R WS FW

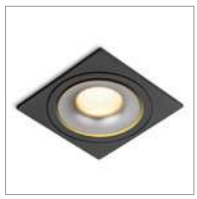


SFERA R WS 2FW

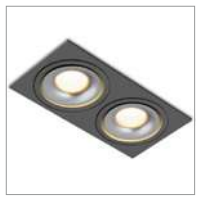


SFERA R BS

SFERA R BS FB



SFERA R BS 2FB



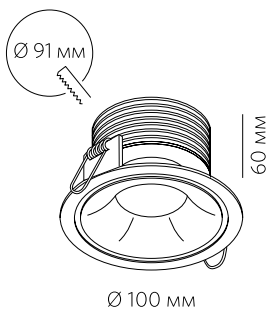
SFERA R W 2FW

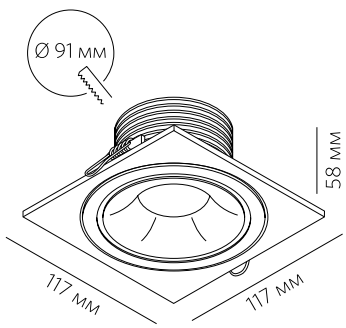
модель
цвет светильника
количество секций в рамке
цвет рамки

SFERA R
11 Вт | 730 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R DTW
11 Вт | 830 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

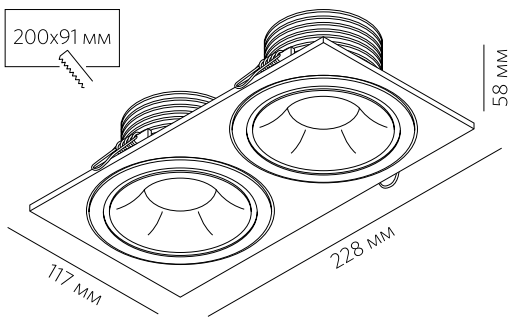




SFERA R 2F
22 Вт | 1460 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R 2F DW
22 Вт | 1840 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SFERA R 2F DTW
22 Вт | 1660 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



1800K
3000K

city x

LED | BRIDGELUX | 220V | DIM | DTW

CITY X W

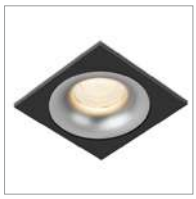
CITY X B

CITY X W FW

CITY X B FB

CITY X G FW

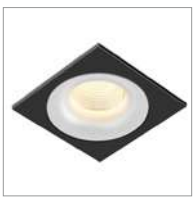
CITY X S FB



CITY X G

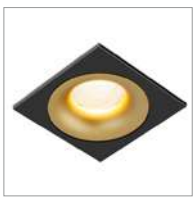
CITY X S

CITY X W FB



CITY X B FW

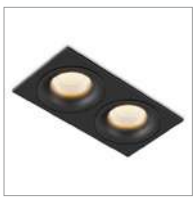
CITY X G FB



CITY X S FW

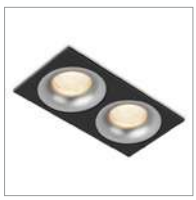
CITY X W 2FW

CITY X B 2FB



CITY X G 2FW

CITY X S 2FB



CITY X W 2FW

модель
цвет светильника
количество секций в рамке
цвет рамки

CITY X W 2FB

CITY X B 2FW

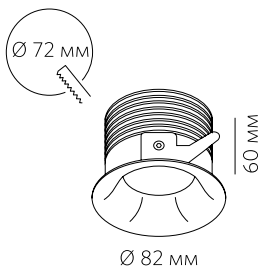
CITY X S 2FB

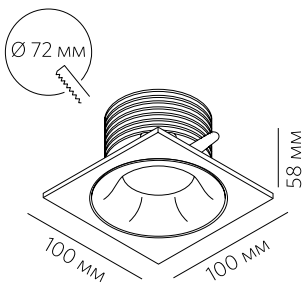
CITY X S 2FW

CITY X
11 Вт | 830 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY X DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY X DTW
11 Вт | 830 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

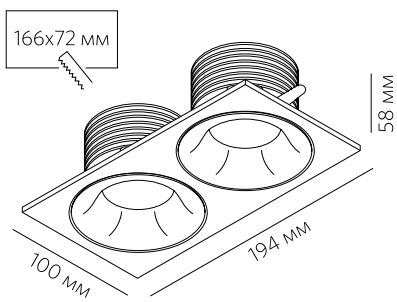


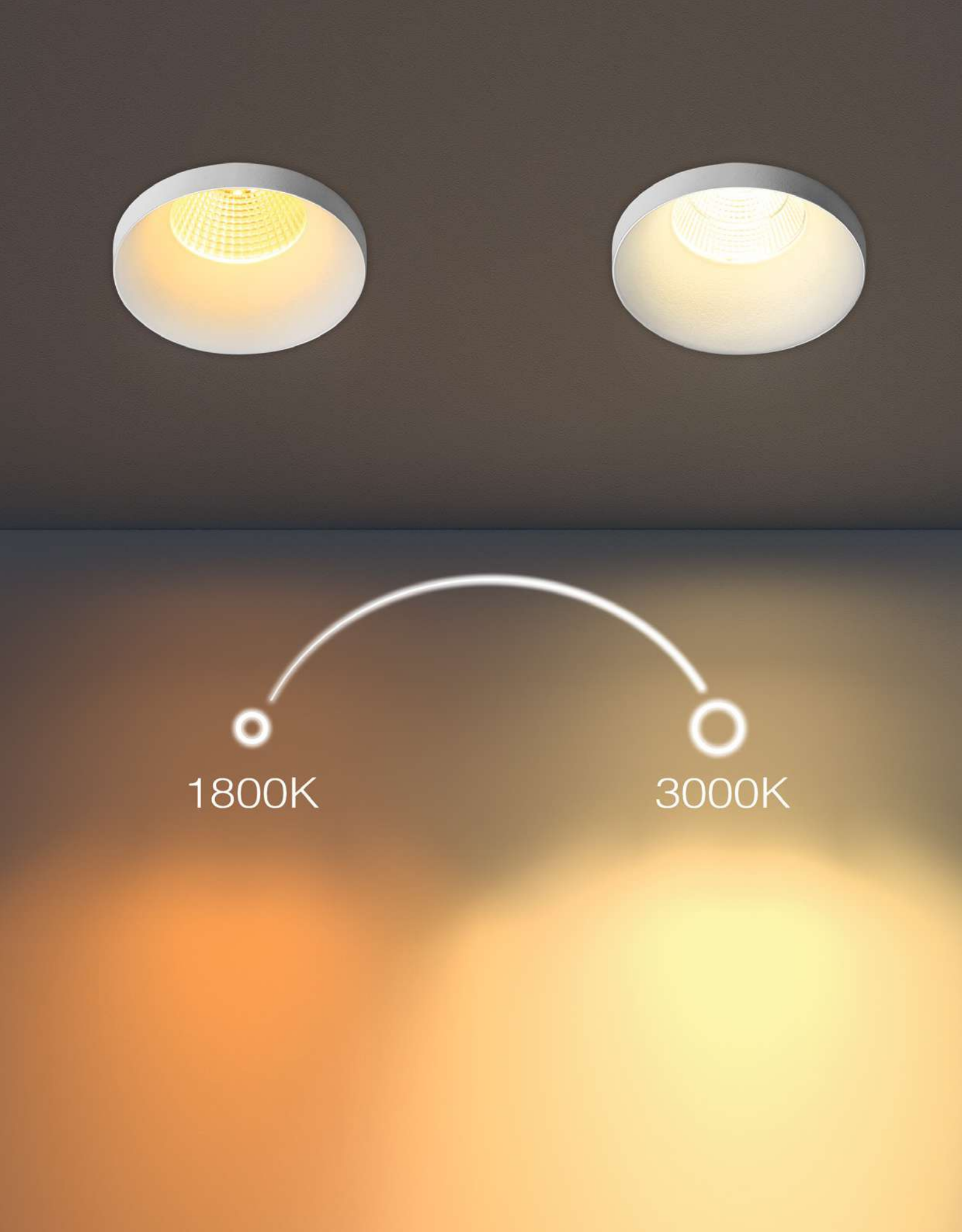


CITY X 2F
22 Вт | 1660 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY X 2F DW
22 Вт | 1840 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY X 2F DTW
22 Вт | 1660 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.




1800K
3000K

city L

LED | BRIDGELUX | 220V | DIM | DTW

CITY L W

CITY L B

CITY L W FW

CITY L B FW

CITY L W FB

CITY L B FB

CITY L W 2FW

CITY L B 2FW

CITY L W 2FB

CITY L B 2FB

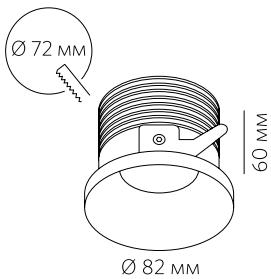
CITY L W 2FW

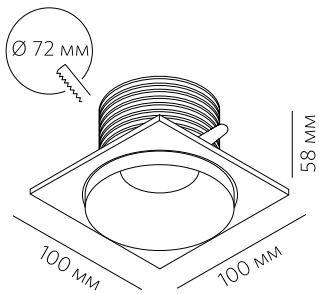
- модель
- цвет светильника
- количество секций в рамке
- цвет рамки

CITY L
11 Вт | 830 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY L DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY L DTW
11 Вт | 830 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

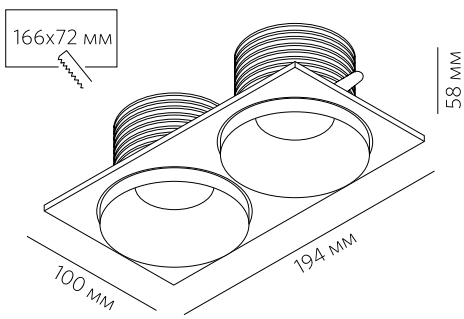


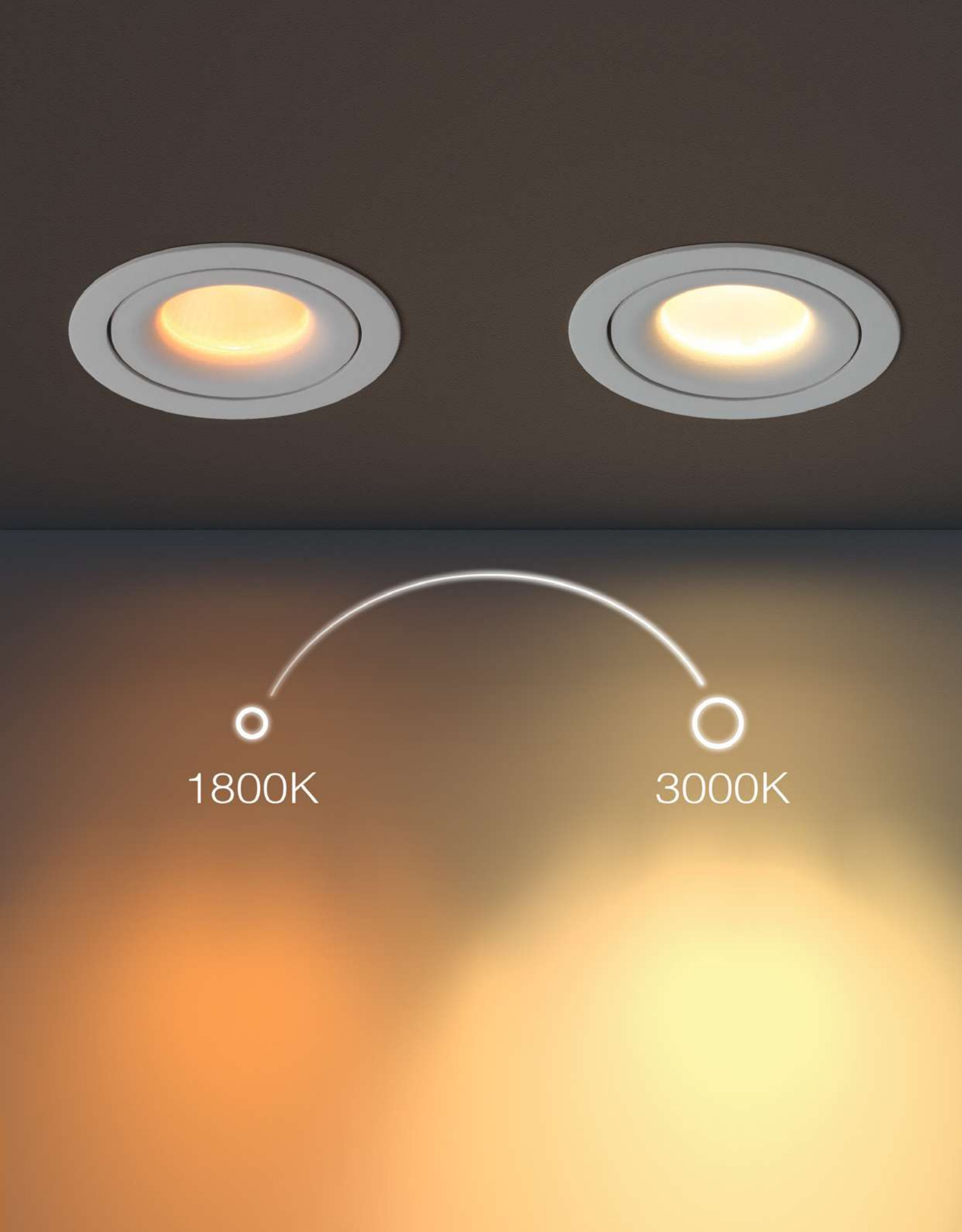


CITY L 2F
22 Вт | 1660 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY L 2F DW
22 Вт | 1840 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

CITY L 2F DTW
22 Вт | 1660 Лм | 18003000 K | 40° | 95 Ra | IP40
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.




1800K
3000K

mika

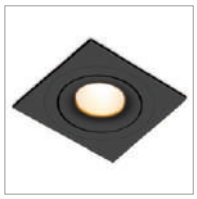
LED | CITIZEN | 220V | DIM | DTW

MIKA 15 W

MIKA 15 B

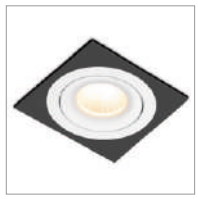
MIKA 15 W FW

MIKA 15 B FB



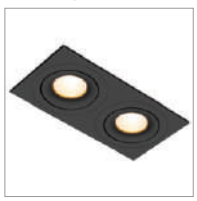
MIKA 15 B FW

MIKA 15 W FB



MIKA 15 W 2 FW

MIKA 15 B 2 FB



MIKA 15 B 2 FW

MIKA 15 W 2 FB

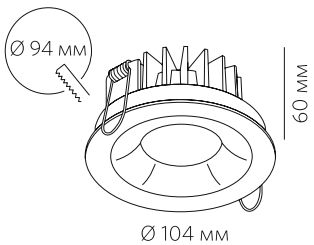
MIKA 15 W 2FW

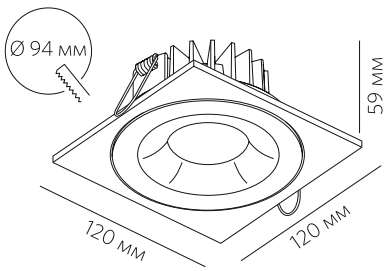
модель
цвет светильника
количество секций в рамке
цвет рамки

MIKA 15.30
15 Вт | 1200 Лм | 3000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

MIKA 15.40
15 Вт | 1280 Лм | 4000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

MIKA 15 DTW
15 Вт | 900 Лм | 18003000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

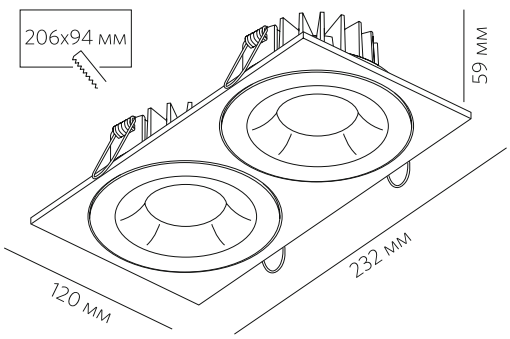


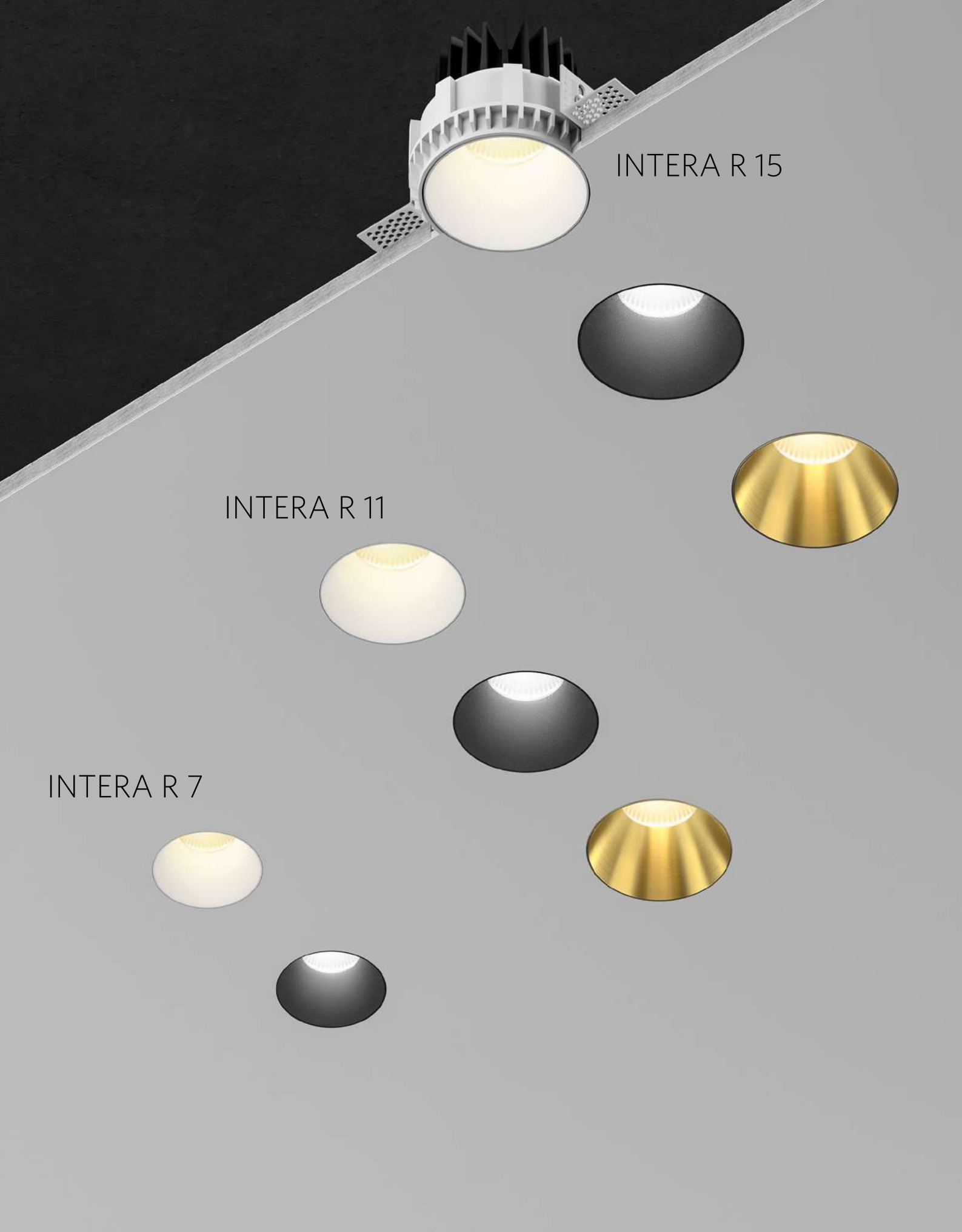


MIKA 15.30 2F
30 Вт | 2400 Лм | 3000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

MIKA 15.40 2F
30 Вт | 2560 Лм | 4000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

MIKA 15 DTW 2F
30 Вт | 1800 Лм | 18003000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.




INTERA R 15
INTERA R 11
INTERA R 7

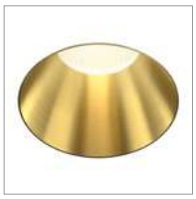
intera r

LED 220V DIM DTW

INTERA R 15 W

INTERA R 15 B

INTERA R 15 BR



INTERA R 11 W

INTERA R 11 B

INTERA R 11 BR

INTERA R 7 W

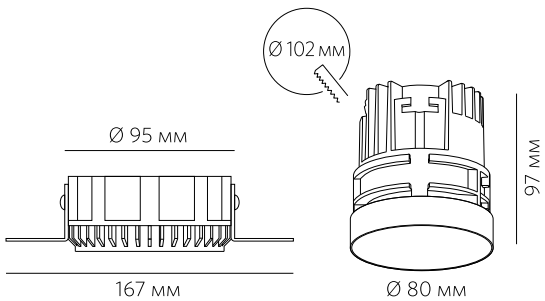
INTERA R 7 B

INTERA R 15.27
Citizen | 15 Вт | 1200 Лм | 2700 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA R 15.30
Citizen | 15 Вт | 1200 Лм | 3000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA R 15.40
Citizen | 15 Вт | 1280 Лм | 4000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

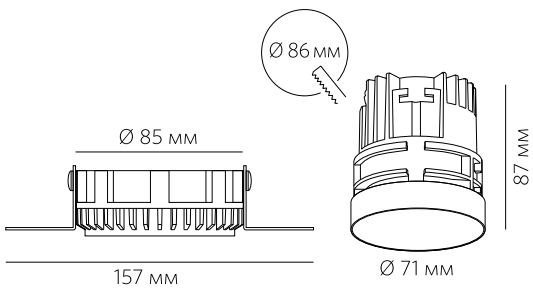
INTERA R 15 DTW
Bridgelux | 15 Вт | 1000 Лм | 18003000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



INTERA R 11.30
Citizen | 11 Вт | 800 Лм | 3000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA R 11.40
Citizen | 11 Вт | 880 Лм | 4000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

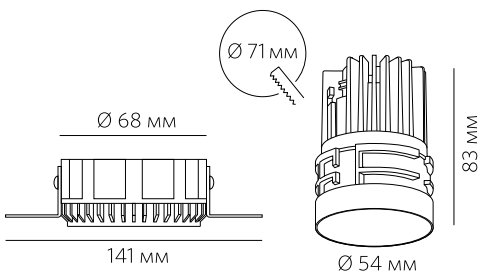
INTERA R 11 DTW
Bridgelux | 11 Вт | 800 Лм | 18003000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

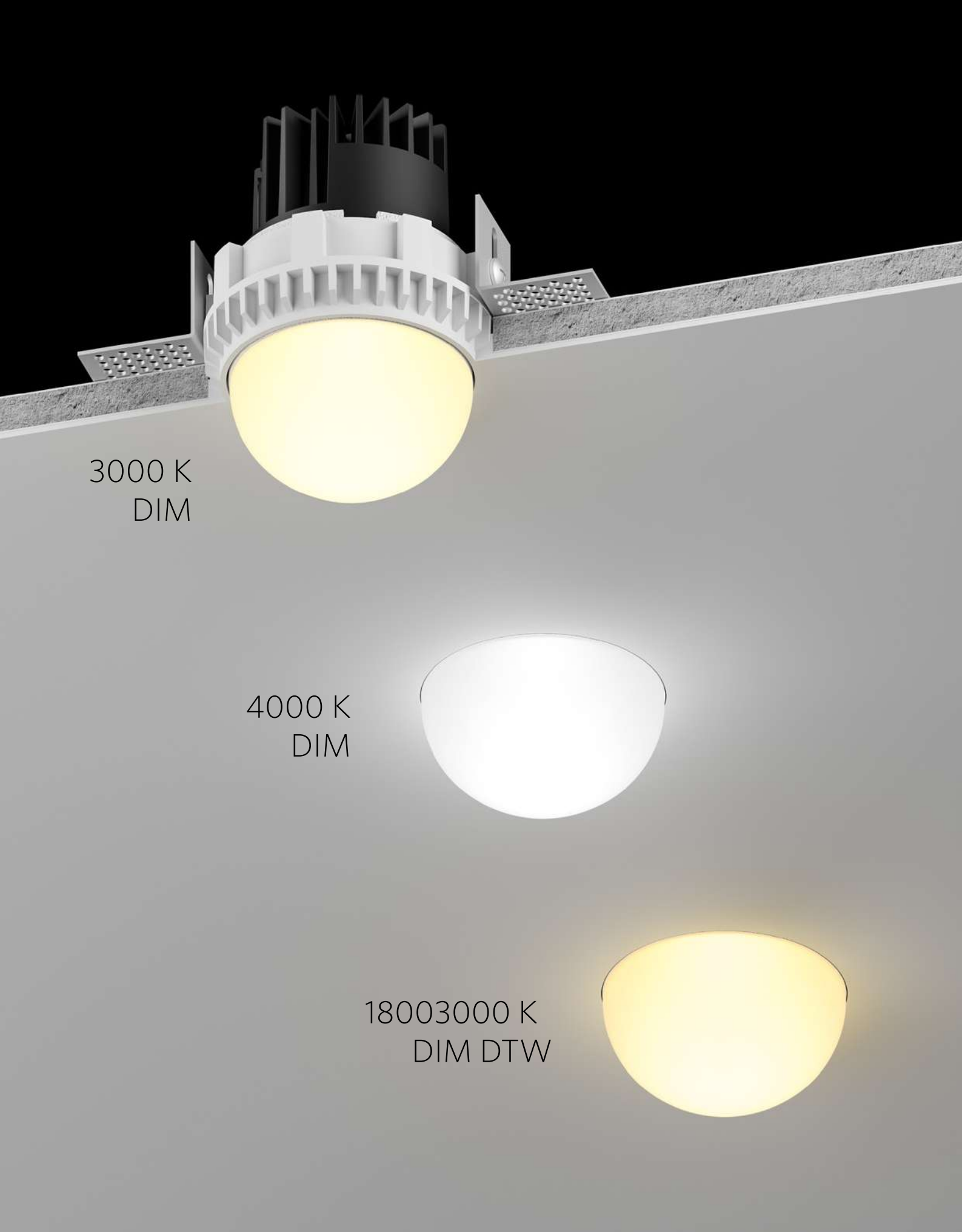


INTERA R 7.30
Bridgelux | 7 Вт | 500 Лм | 3000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA R 7.40
Bridgelux | 7 Вт | 550 Лм | 4000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA R 7 DTW
Bridgelux | 7 Вт | 400 Лм | 18003000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.




3000 K
DIM
4000 K
DIM
18003000 K
DIM DTW

intera mat colb

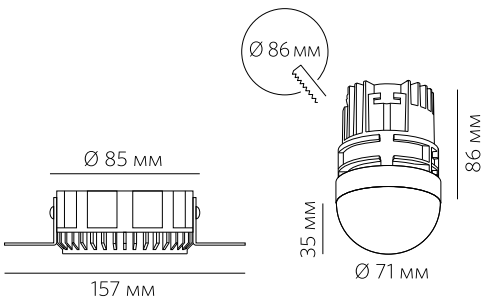
LED 220V DIM DTW

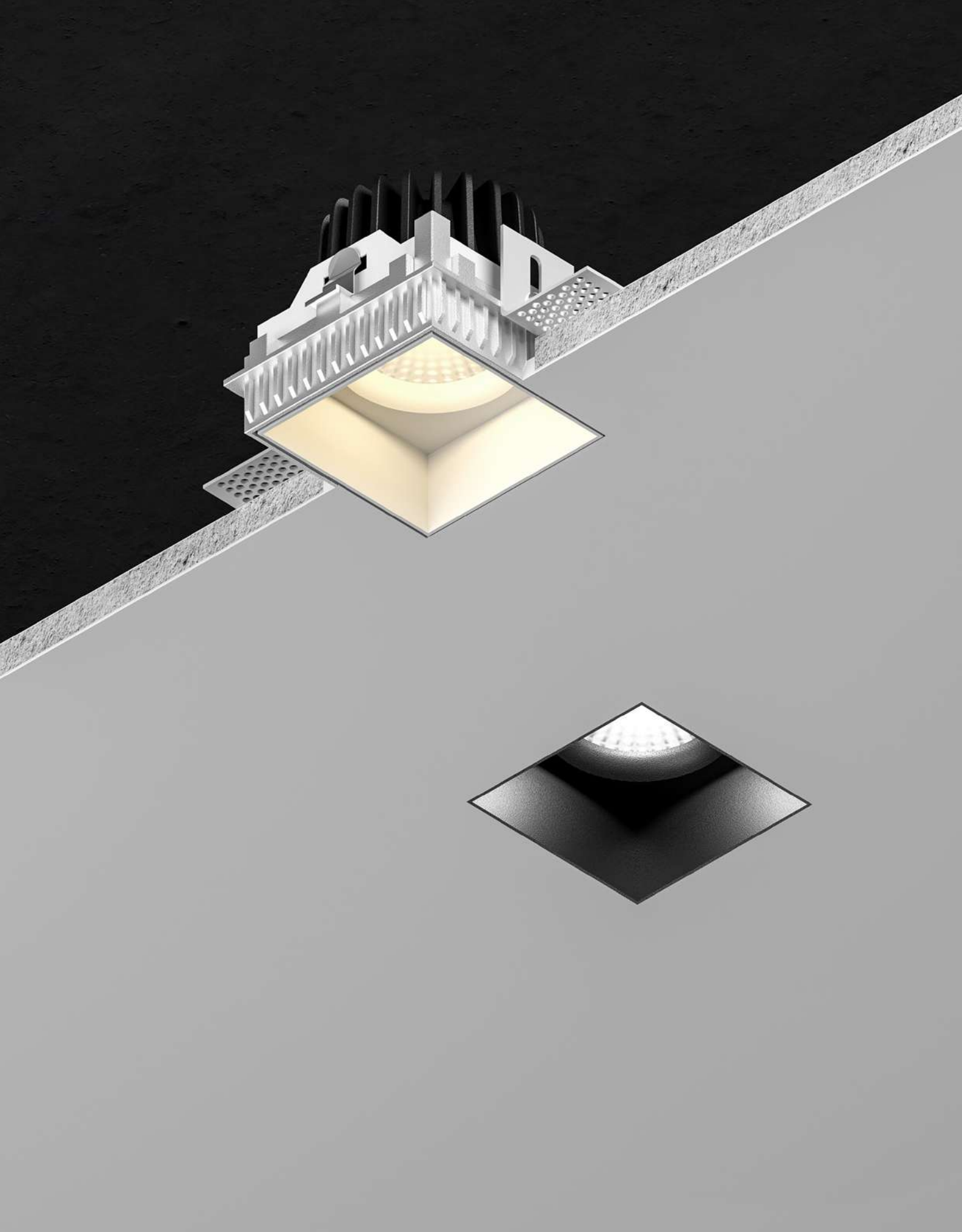
INTERA MAT COLB 11 W

INTERA MAT COLB 11.30
Citizen | 11 Вт | 700 Лм | 3000 K | 120° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA MAT COLB 11.40
Citizen | 11 Вт | 770 Лм | 4000 K | 120° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

INTERA MAT COLB 11 DTW
Bridgelux | 11 Вт | 700 Лм | 18003000 K | 120° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



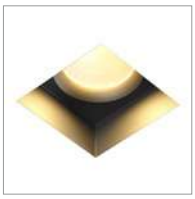


intera s

LED 220V DIM DTW

INTERA S 15 W

INTERA S 15 B

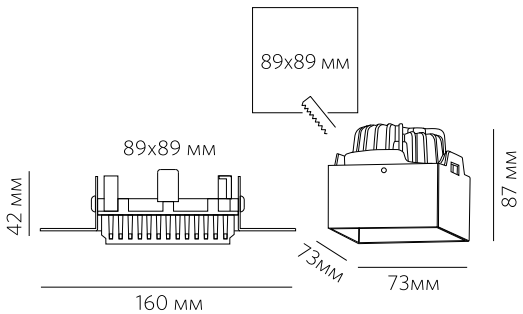


INTERA S 15.27
Citizen | 15 Вт | 1100 Лм | 2700 K | 60° | 90 Ra | IP44
Регулировка яркости: Triac 220 В.

INTERA S 15.30
Citizen | 15 Вт | 1100 Лм | 3000 K | 60° | 90 Ra | IP44
Регулировка яркости: Triac 220 В.

INTERA S 15.40
Citizen | 15 Вт | 1280 Лм | 4000 K | 60° | 90 Ra | IP44
Регулировка яркости: Triac 220 В.

INTERA S 15 DTW
Bridgelux | 15 Вт | 900 Лм | 18003000 K | 60° | 90 Ra | IP44
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



lunar

LED | CITIZEN | 220V

LUNAR 13

LUNAR 13.2

LUNAR 18

LUNAR 18.2

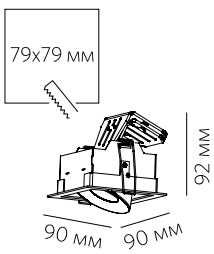
LUNAR 13 F

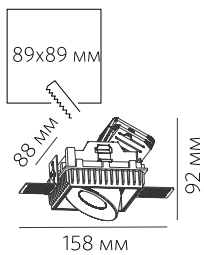
LUNAR 13.2 F

LUNAR 18 F

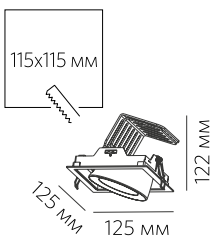
LUNAR 18.2 F

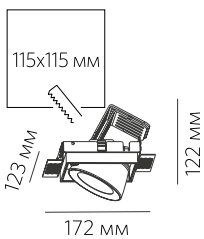
LUNAR 13 / LUNAR 13 F
13 Вт | 1100 Лм | 3000 K | 40° | 90 Ra | IP20



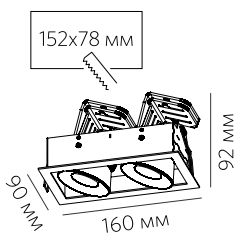


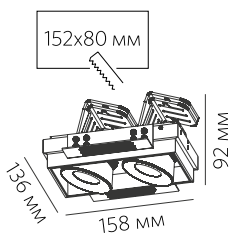
LUNAR 18 / LUNAR 18 F
18 Вт | 1600 Лм | 3000 K | 40° | 90 Ra | IP20



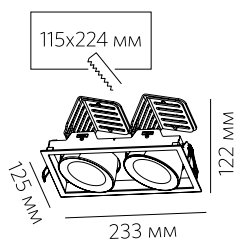


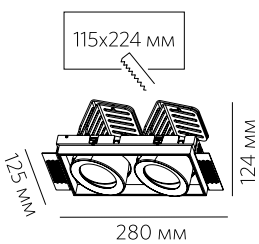
LUNAR 13.2 / LUNAR 13.2 F
26 Вт | 2200 Лм | 3000 K | 40° | 90 Ra | IP20





LUNAR 18.2 / LUNAR 18.2 F
36 Вт | 3200 Лм | 3000 K | 40° | 90 Ra | IP20





flow

LED CREE 220V DIM

FLOW 10 WB

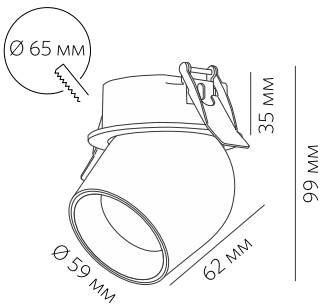
FLOW 10 B

FLOW 20 WB

FLOW 20 B

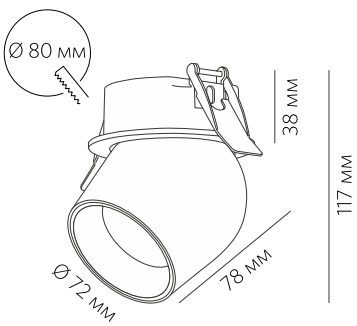
FLOW 10
10 Вт | 838 Лм | 3000 K | 36° | 90 Ra | IP40
Регулировка яркости: опционально Triac 220 В.

FLOW 10 DW
10 Вт | 890 Лм | 4000 K | 36° | 90 Ra | IP40
Регулировка яркости: опционально Triac 220 В.



FLOW 20
20 Вт | 1890 Лм | 3000 K | 36° | 90 Ra | IP40

FLOW 20 DW
20 Вт | 1900 Лм | 4000 K | 36° | 90 Ra | IP40



spy in

LED | BRIDGELUX | 220V | DIM

SPY IN W

SPY IN WB

SPY IN WS

SPY IN WG

SPY IN BW

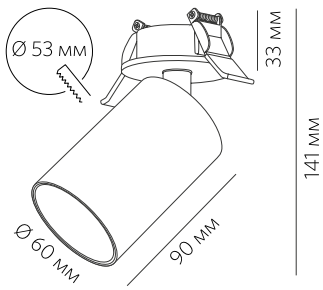
SPY IN B

SPY IN BS

SPY IN BG

SPY IN
10 Вт | 503 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

SPY IN DW
10 Вт | 540 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



spy in L

LED | BRIDGELUX | 220V

SPY IN W (L)

SPY IN WB (L)

SPY IN WG (L)

SPY IN WS (L)

SPY IN B (L)

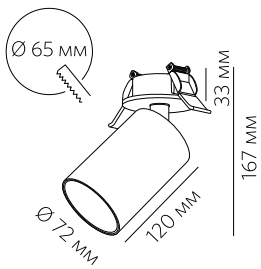
SPY IN BW (L)

SPY IN BG (L)

SPY IN BS (L)

SPY IN (L)
12.6 Вт | 1100 Лм | 3000 K | 38° | 90 Ra | IP20

SPY IN DW (L)
12.6 Вт | 1170 Лм | 4000 K | 38° | 90 Ra | IP20



sfera in / f

LED | BRIDGELUX | 220V

SFERA IN W

SFERA IN W WW

SFERA IN W WB

SFERA IN W WS

SFERA IN W WG

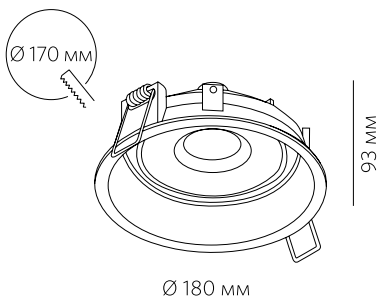
SFERA F W

SFERA F W WW

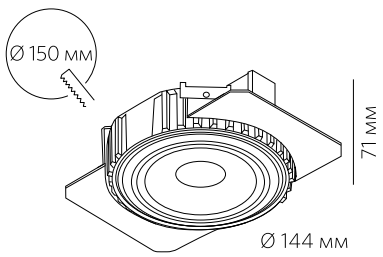
SFERA F W WB

SFERA F W WS

SFERA F W WG



SFERA IN / SFERA F
15 Вт | 1553 Лм | 3000 K | 50° | 90 Ra | IP20



color

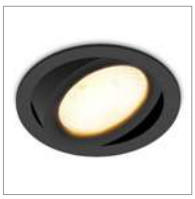
LED CREE 220V

COLOR 7 W

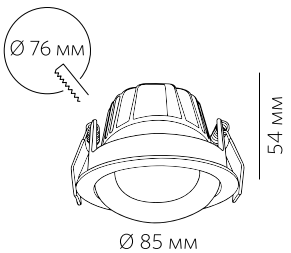
COLOR 7 B

COLOR 15 W

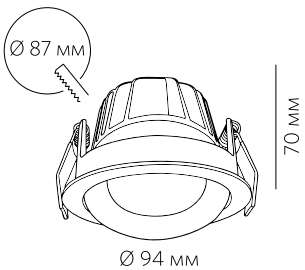
COLOR 15 B



COLOR 7
7 Вт | 630 Лм | 3000 K | 38° | 90 Ra | IP44

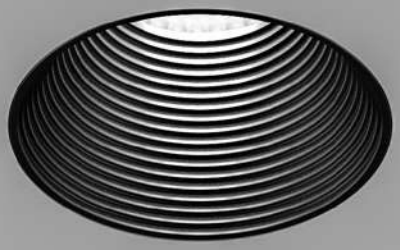


COLOR 15
15 Вт | 1350 Лм | 3000 K | 38° | 90 Ra | IP44

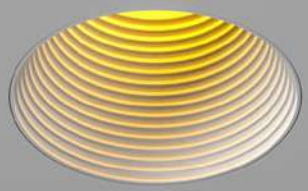


ATIKA F 15

ATIKA F 11



ATIKA F 7



atika f

LED 220V DIM DTW

ATIKA F 15 W

ATIKA F 15 B

ATIKA F 11 W

ATIKA F 11 B

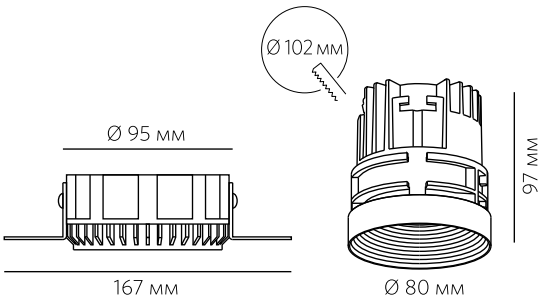
ATIKA F 7 W

ATIKA F 7 B

ATIKA F 15.30
Citizen | 15 Вт | 1200 Лм | 3000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

ATIKA F 15.40
Citizen | 15 Вт | 1280 Лм | 4000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

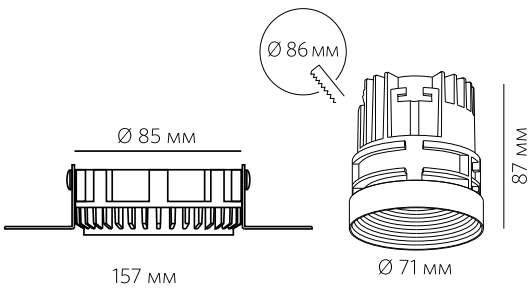
ATIKA F 15 DTW
Bridgelux | 15 Вт | 1000 Лм | 18003000 K | 60° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



ATIKA F 11.30
Citizen | 11 Вт | 800 Лм | 3000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

ATIKA F 11.40
Citizen | 11 Вт | 880 Лм | 4000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

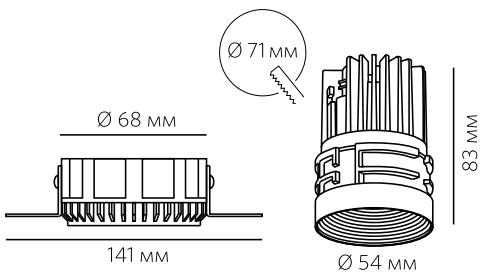
ATIKA F 11 DTW
Bridgelux | 11 Вт | 800 Лм | 18003000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



ATIKA F 7.30
Bridgelux | 7 Вт | 500 Лм | 3000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

ATIKA F 7.40
Bridgelux | 7 Вт | 550 Лм | 4000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.

ATIKA F 7 DTW
Bridgelux | 7 Вт | 400 Лм | 18003000 K | 40° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.
Плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.



atika / atlantic

LED | LUMILEDS | 220V

ATIKA 7 W

ATLANTIC 7 W

ATIKA 15 W

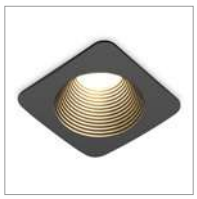
ATLANTIC 15 W

ATIKA 7 B

ATLANTIC 7 B

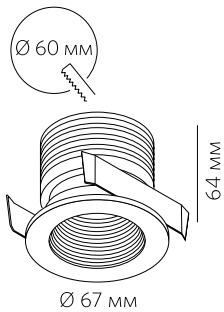
ATIKA 15 B

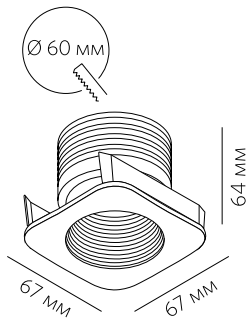
ATLANTIC 15 B



ATIKA 7 / ATLANTIC 7
7 Вт | 819 Лм | 3000 K | 40° | 90 Ra | IP54

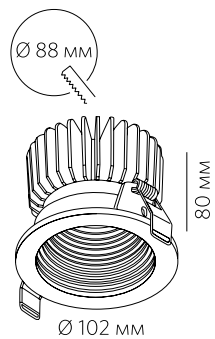
ATIKA 7 DW / ATLANTIC 7 DW
7 Вт | 900 Лм | 4000 K | 40° | 90 Ra | IP54

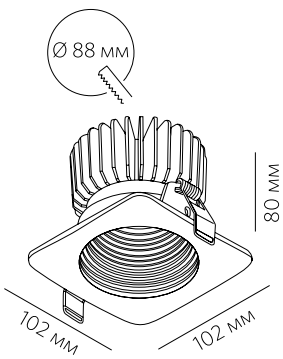




ATIKA 15 / ATLANTIC 15
15 Вт | 1114 Лм | 3000 K | 60° | 90 Ra | IP54

ATIKA 15 DW / ATLANTIC 15 DW
15 Вт | 1230 Лм | 4000 K | 60° | 90 Ra | IP54





space

LED | BRIDGELUX | 220V | DIM

SPACE X W

SPACE X WW

SPACE X WB

SPACE M W

SPACE M WW

SPACE M WB

SPACE X W FW

SPACE X W FB

SPACE X W 2FW

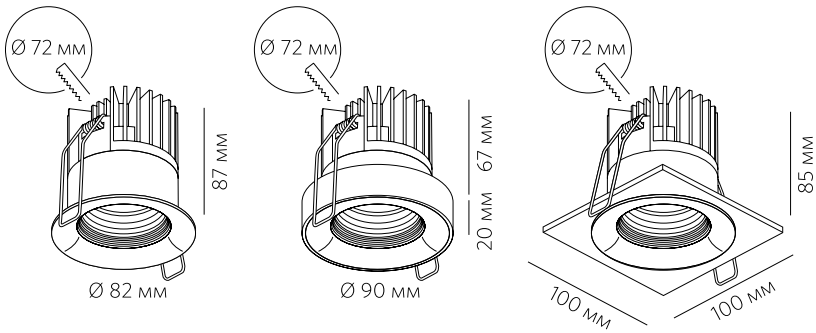
SPACE X W 2FB

SPACE X W 2FW

модель
цвет светильника
количество секций в рамке
цвет рамки

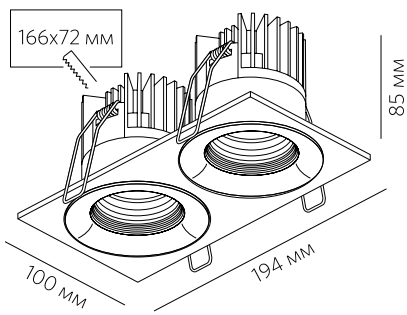
SPACE X
11 Вт | 830 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SPACE X DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.



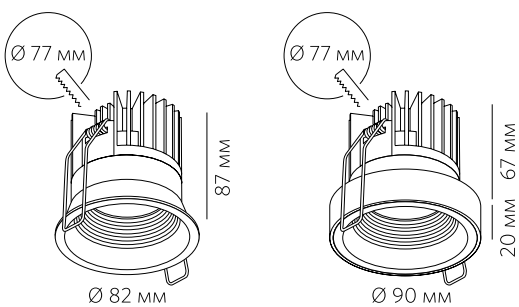
SPACE X 2F
22 Вт | 1660 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SPACE X 2F DW
22 Вт | 1840 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.



SPACE M
11 Вт | 830 Лм | 3000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

SPACE M DW
11 Вт | 920 Лм | 4000 K | 60° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.



city mini

LED | BRIDGELUX | 220V

CITY MINI W 2FW

- модель
- цвет светильника
- количество секций в рамке
- цвет рамки

CITY MINI W

CITY MINI B

CITY MINI W FW

CITY MINI W FB

CITY MINI B FB

CITY MINI B FW

CITY MINI W 2FW

CITY MINI W 2FB

CITY MINI B 2FB

CITY MINI B 2FW

CITY MINI W 3FW

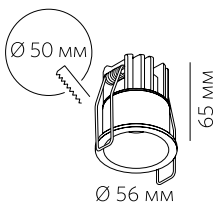
CITY MINI W 3FB

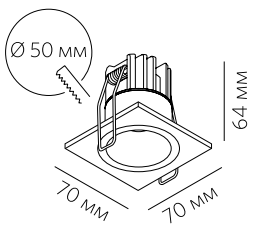
CITY MINI B 3FB

CITY MINI B 3FW

CITY MINI
6.2 Вт | 554 Лм | 3000 K | 15° | 90 Ra | IP20

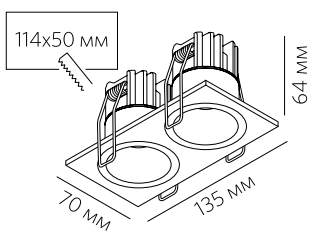
CITY MINI DW
6.2 Вт | 590 Лм | 4000 K | 15° | 90 Ra | IP20





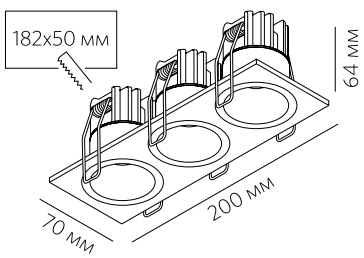
CITY MINI 2F
12.4 Вт | 1108 Лм | 3000 K | 15° | 90 Ra | IP20

CITY MINI 2F DW
12.4 Вт | 1180 Лм | 4000 K | 15° | 90 Ra | IP20



CITY MINI 3F
18.6 Вт | 1662 Лм | 3000 K | 15° | 90 Ra | IP20

CITY MINI 3F DW
18.6 Вт | 1770 Лм | 4000 K | 15° | 90 Ra | IP20



new kub in

LED | BRIDGELUX | 220V | DIM

NEW KUB IN W FW

NEW KUB IN S FW

NEW KUB IN W FB

NEW KUB IN B FW

NEW KUB IN B FB

NEW KUB IN G FW

NEW KUB IN G FB

NEW KUB IN S FB

NEW KUB IN W 2FW

NEW KUB IN S 2FW

NEW KUB IN W 2FB

NEW KUB IN B 2FW

NEW KUB IN B 2FB

NEW KUB IN G 2FW

NEW KUB IN G 2FB

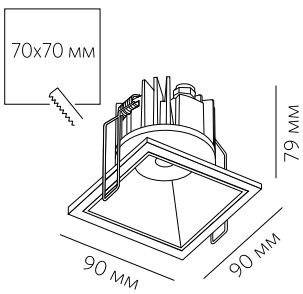
NEW KUB IN S 2FB

NEW KUB IN W 2FW

- модель
- цвет светильника
- количество секций в рамке
- цвет рамки

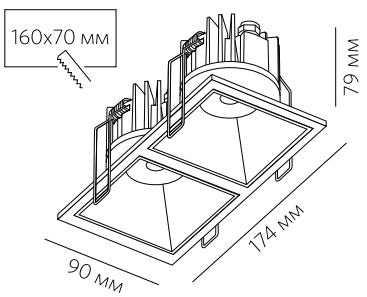
NEW KUB IN
11 Вт | 820 Лм | 3000 K | 40° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

NEW KUB IN DW
11 Вт | 910 Лм | 4000 K | 40° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.



NEW KUB IN 2F
22 Вт | 1640 Лм | 3000 K | 40° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.

NEW KUB IN 2F DW
22 Вт | 1820 Лм | 4000 K | 40° | 93 Ra | IP40
Регулировка яркости: Triac 220 В.



kub mini

LED | BRIDGELUX | 220V

KUB MINI W

KUB MINI B

KUB MINI W FW

KUB MINI B FB

KUB MINI W FB

KUB MINI B FW

KUB MINI W 2FW

KUB MINI B 2FB

KUB MINI W 2FB

KUB MINI B 2FW

KUB MINI W 3FW

KUB MINI B 3FB

KUB MINI W 3FB

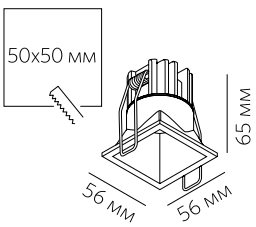
KUB MINI B 3FW

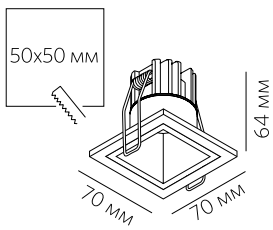
KUB MINI W 2FW

модель
цвет светильника
количество секций в рамке
цвет рамки

KUB MINI
6.2 Вт | 554 Лм | 3000 K | 15° | 90 Ra | IP20

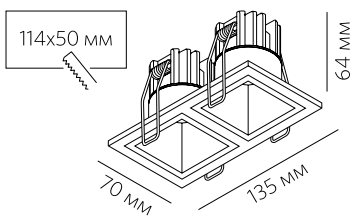
KUB MINI DW
6.2 Вт | 590 Лм | 4000 K | 15° | 90 Ra | IP20





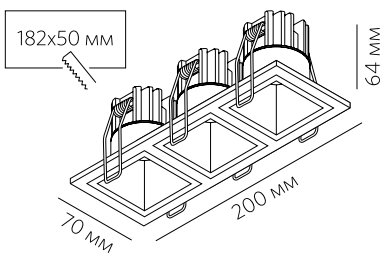
KUB MINI 2F
12.4 Вт | 1108 Лм | 3000 K | 15° | 90 Ra | IP20

KUB MINI 2F DW
12.4 Вт | 1180 Лм | 4000 K | 15° | 90 Ra | IP20



KUB MINI 3F
18.6 Вт | 1662 Лм | 3000 K | 15° | 90 Ra | IP20

KUB MINI 3F DW
18.6 Вт | 1770 Лм | 4000 K | 15° | 90 Ra | IP20



mode / scope

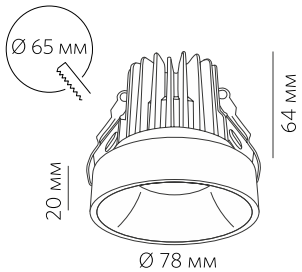
LED | LUMILEDS | 220V

MODE 9

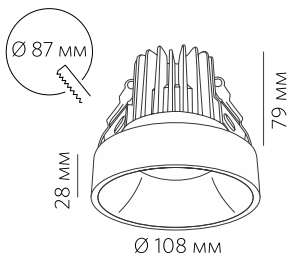
MODE 15

SCOPE 9

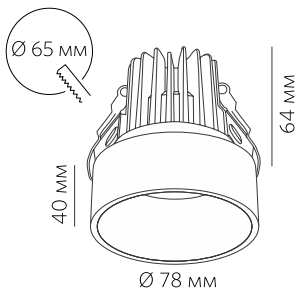
MODE 9
9 Вт | 1269 Лм | 3000 K | 60° | 90 Ra | IP20



MODE 15
15 Вт | 2070 Лм | 3000 K | 40° | 90 Ra | IP20



SCOPE 9
9 Вт | 1269 Лм | 3000 K | 60° | 90 Ra | IP20

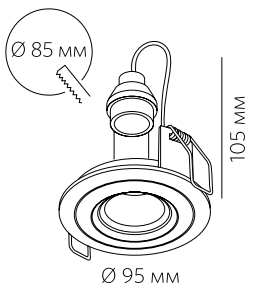


rim

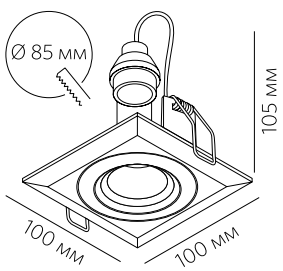
GU-10 220V

RIM R

RIM S



RIM
Максимальная мощность 10 Вт | IP20



meko

LED EPISTAR

MEKO MINI

MEKO 3 W

MEKO 6 W

MEKO 9 W

MEKO 15 W

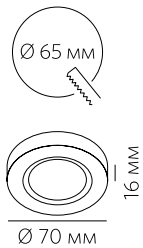
MEKO 3 B

MEKO 6 B

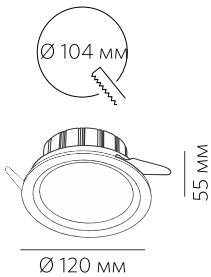
MEKO 9 B

MEKO 15 B

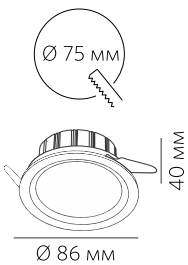
MEKO MINI
12 В | 3 Вт | 250 Лм | 3000 K
120° | 80 Ra | IP40



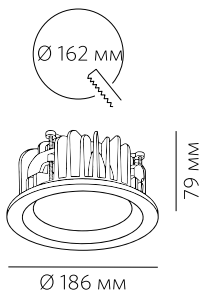
MEKO 9
220 В | 9 Вт | 820 Лм | 3000 / 4000 K
120° | 80 Ra | IP40



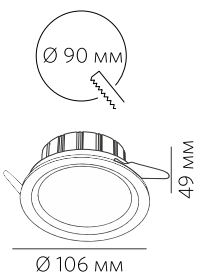
MEKO 3
220 В | 3 Вт | 250 Лм | 3000 / 4000 K
120° | 80 Ra | IP40



MEKO 15
220 В | 15 Вт | 1200 Лм | 3000 / 4000 K
120° | 80 Ra | IP40



MEKO 6
220 В | 6 Вт | 600 Лм | 3000 / 4000 K
120° | 80 Ra | IP40

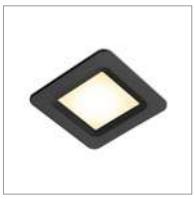


deko

LED EPISTAR 220V

DEKO 6 W

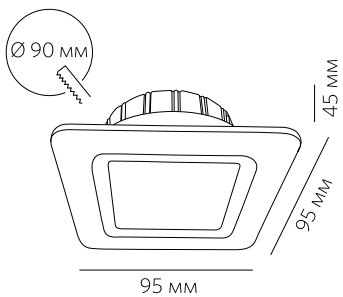
DEKO 6 B



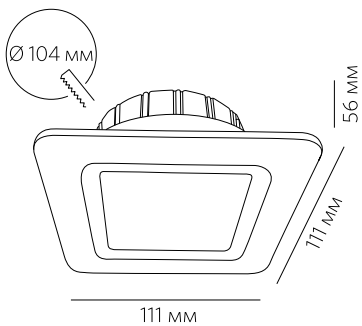
DEKO 9 W

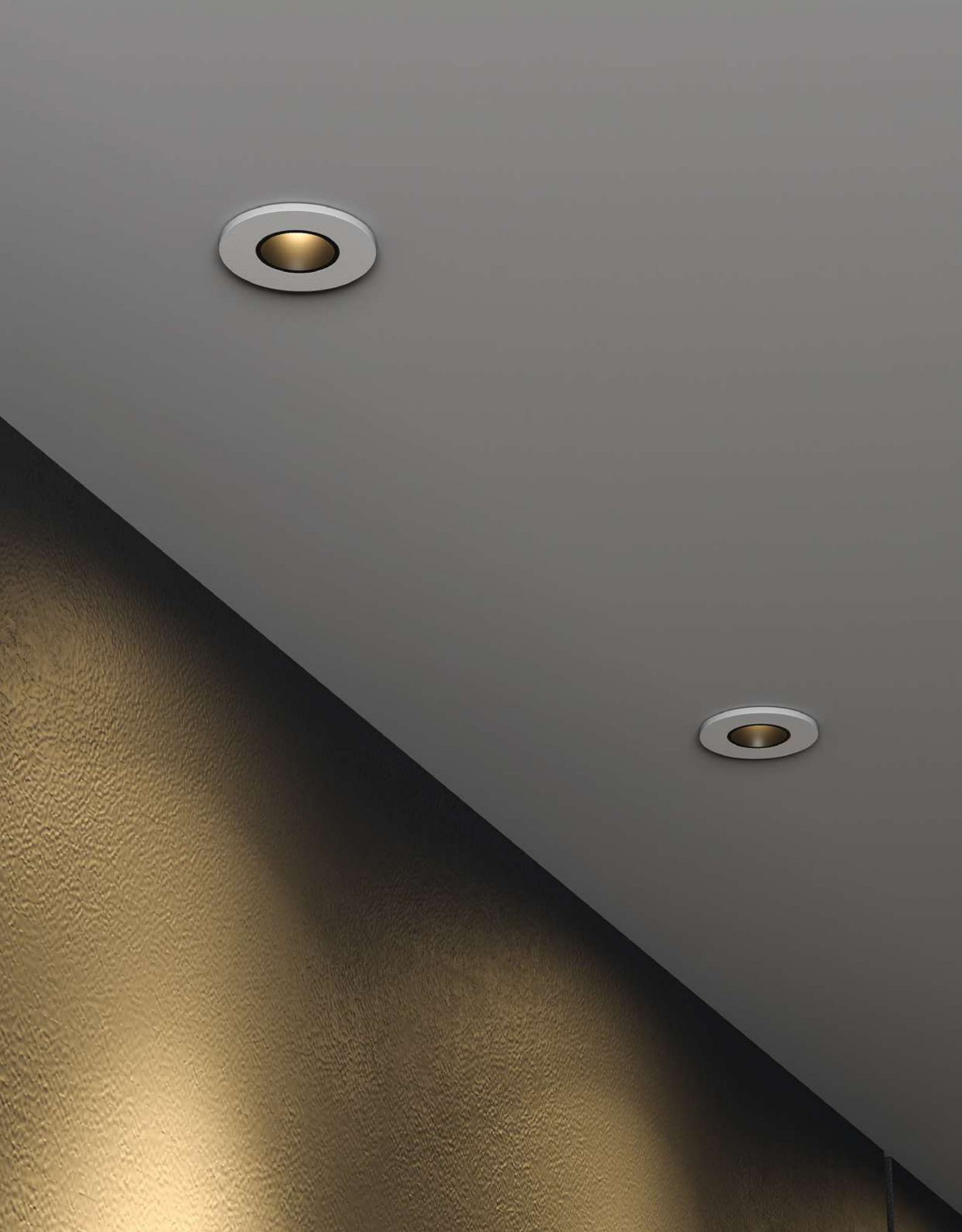
DEKO 9 B

DEKO 6
6 Вт | 600 Лм | 3000 K | 120° | 80 Ra | IP40



DEKO 9
9 Вт | 800 Лм | 3000 K | 120° | 80 Ra | IP40





lightpoint

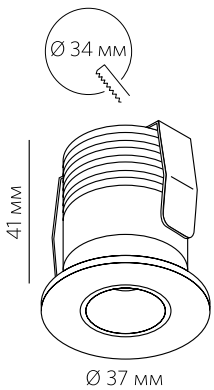
LED | LUMILEDS | 220V

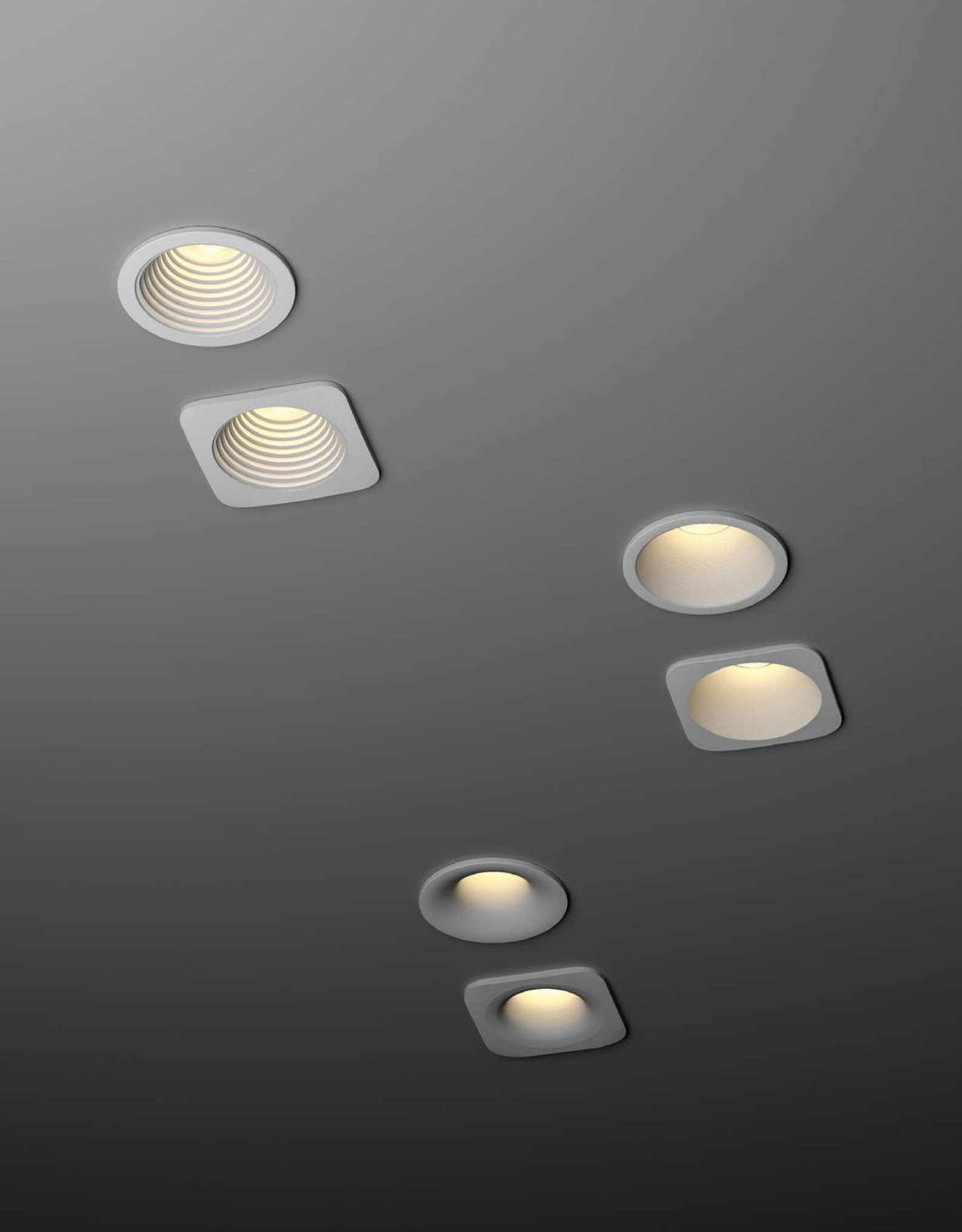
LIGHTPOINT W

LIGHTPOINT WB

LIGHTPOINT BG

LIGHTPOINT
1 Вт | 100 Лм | 3000 K | 36° | 80 Ra | IP65





point / punto / dot

LED | LUMILEDS | 220V

DOT R

DOT S

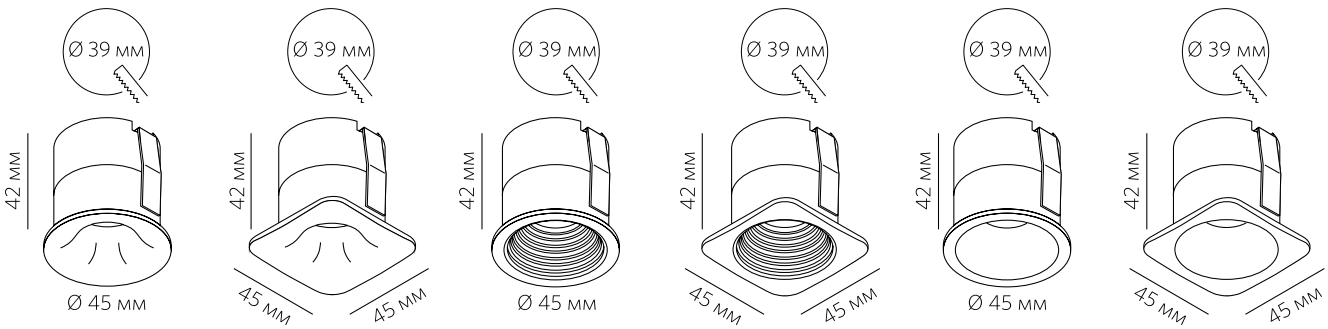
POINT R

POINT S

PUNTO R

PUNTO S

POINT / PUNTO / DOT
3 Вт | 188 Лм | 3000 K | 20° | 90 Ra | IP20



log tube

LED OSRAM 220V DIM

LOG 1.30 W TUBE

LOG 1.30 WB TUBE

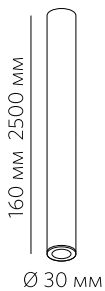
LOG 1.30 WG TUBE

LOG 1.30 B TUBE

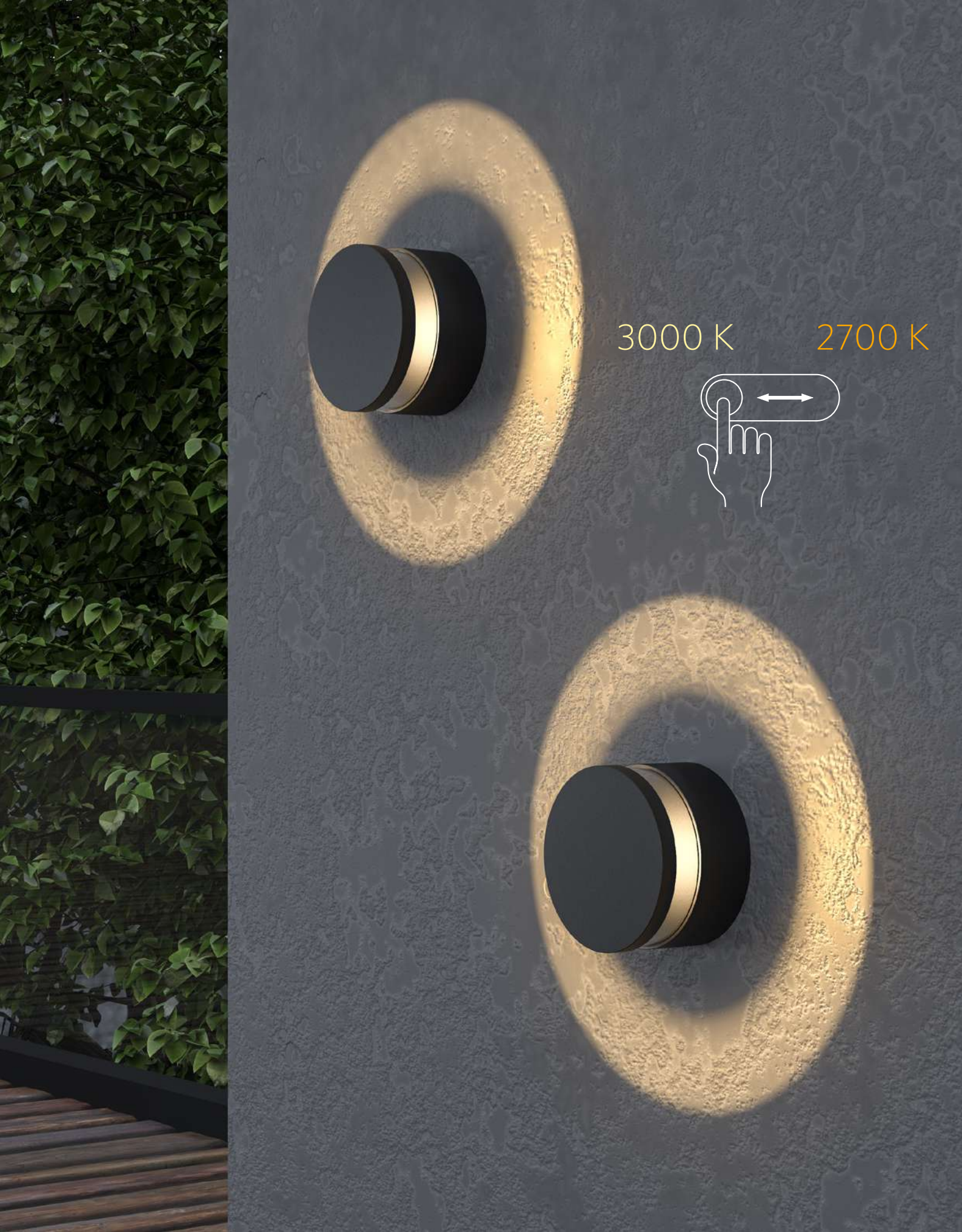
LOG 1.30 BW TUBE

LOG 1.30 BG TUBE

LOG 1.30 TUBE
1 Вт | 70 Лм | 3000 K | 24° | 90 Ra | IP40
Регулировка яркости: опционально Triac 220 В.



Длина трубки подбирается индивидуально под проект


3000 K
2700 K

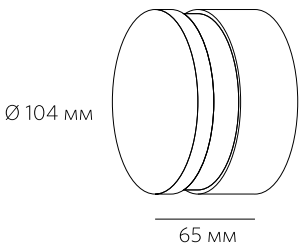
solo

LED TEEN 220V

SOLO 11.27-30 W

SOLO 11.27-30 B

SOLO 11.27-30
11 Вт | 100 Лм | 2700K / 3000 K | 360° | 90 Ra | IP65



rig

LED TEEN 220V

RIG 2 7.30 W

RIG 2 7.30 B

RIG 5.30 W

RIG 5.30 B

RIG L 5.30 W

RIG L 5.30 B

RIG 2 7.30 WB

RIG 2 7.30 BW

RIG 5.30 WB

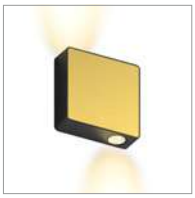
RIG 5.30 BW

RIG L 5.30 WB

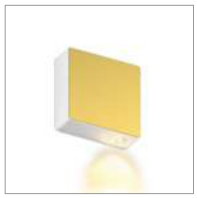
RIG L 5.30 BW

RIG 2 7.30 WG

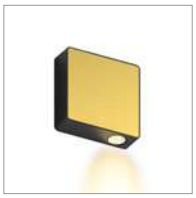
RIG 2 7.30 BG



RIG 5.30 WG



RIG 5.30 BG



RIG L 5.30 WG

RIG L 5.30 BG

RIG 2 7.30 WS

RIG 2 7.30 BS

RIG 5.30 WS

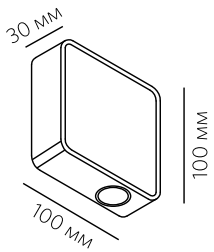
RIG 5.30 BS

RIG L 5.30 WS

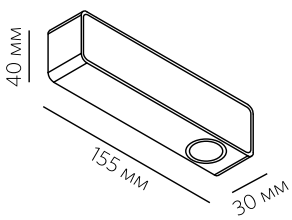
RIG L 5.30 BS

RIG 2 7.30
6.5 Вт | 370 Лм | 3000 K | 37° | 90 Ra | IP65

RIG 5.30
4.5 Вт | 330 Лм | 3000 K | 37° | 90 Ra | IP65



RIG L 5.30
4.5 Вт | 310 Лм | 3000 K | 37° | 90 Ra | IP65



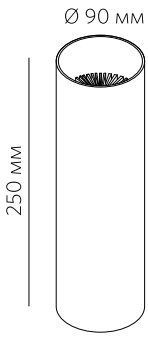
bok 2

LED TEEN 220V

BOK 2 9.30 W

BOK 2 9.30 DG

BOK 2 9.30
9 Вт | 700 Лм | 3000 K | 68° | 90 Ra | IP65



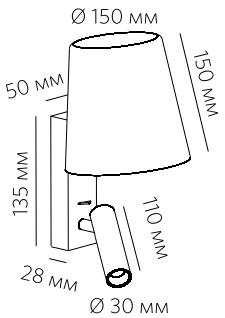
dela

LED | LUMILEDS | 220V

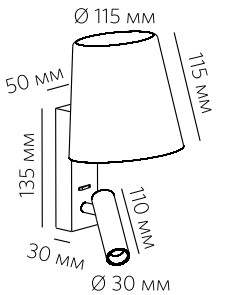
DELA

DELA M

DELA
3 Вт | 160 Лм | 3000 K | 40° | 85 Ra | IP20



DELA M
3 Вт | 160 Лм | 3000 K | 40° | 85 Ra | IP20



shar

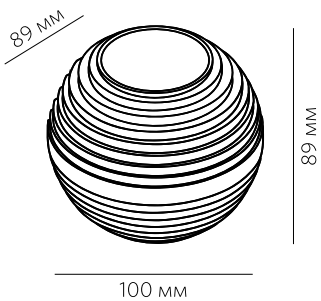
LED 220V

SHAR L W

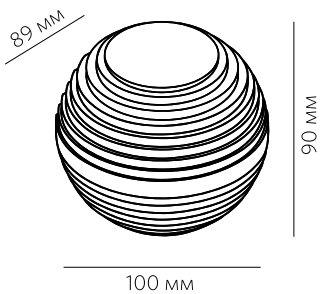
SHAR L B

SHAR M

SHAR L
Lumileds | 6 Вт | 288 Лм | 3000 K | 60° | 90 Ra | IP54



SHAR M
Cree | 4 Вт | 365 Лм | 3000 K | 160° | 80 Ra | IP20

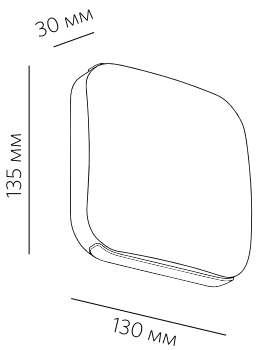


twin

LED EDISON 220V DIM

TWIN B

TWIN
8.4 Вт | 924 Лм | 3000 K | 120° | 90 Ra | IP54
Регулировка яркости: Triac 220 В.



border

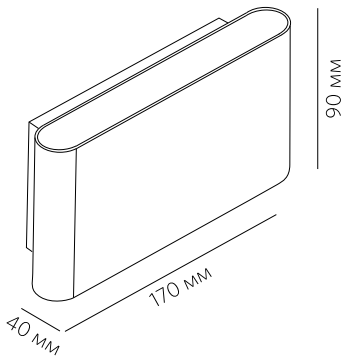
LED EDISON 220V

BORDER W

BORDER B

BORDER AL

BORDER
8.6 Вт | 650 Лм | 3000 K | 160° | 90 Ra | IP54

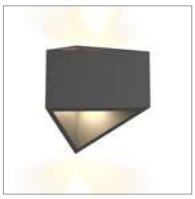


tend

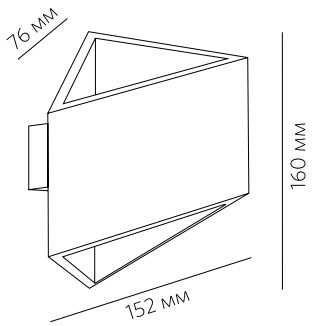
LED | LUMILEDS | 220V

TEND W

TEND DG



TEND
8 Вт | 720 Лм | 3000 K | 30° | 90 Ra | IP54



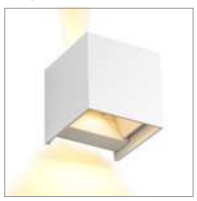
slot

LED CITIZEN 220V

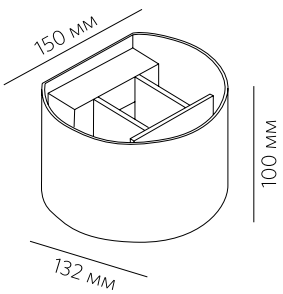
SLOT R W

SLOT R BW

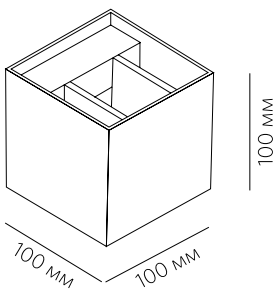
SLOT S W



SLOT S BW



SLOT
6 Вт | 520 Лм | 3000 K | 140° | 90 Ra | IP54

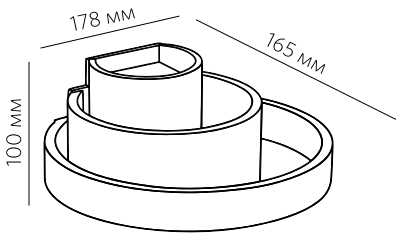


maze

LED CITIZEN 220V

MAZE WW

MAZE
8 Вт | 670 Лм | 3000 K | 140° | 90 Ra | IP20

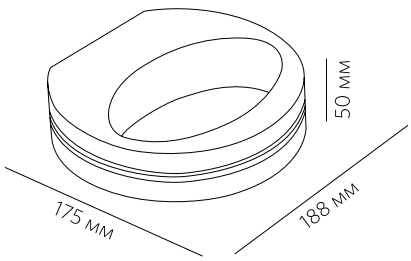


hoop

LED SHARP 220V

HOOP

HOOP
9 Вт | 720 Лм | 3000 K | 160° | 80 Ra | IP54



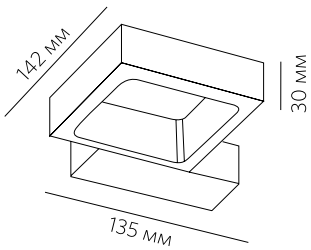
even

LED CITIZEN 220V

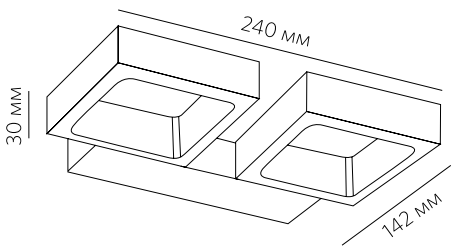
EVEN 1

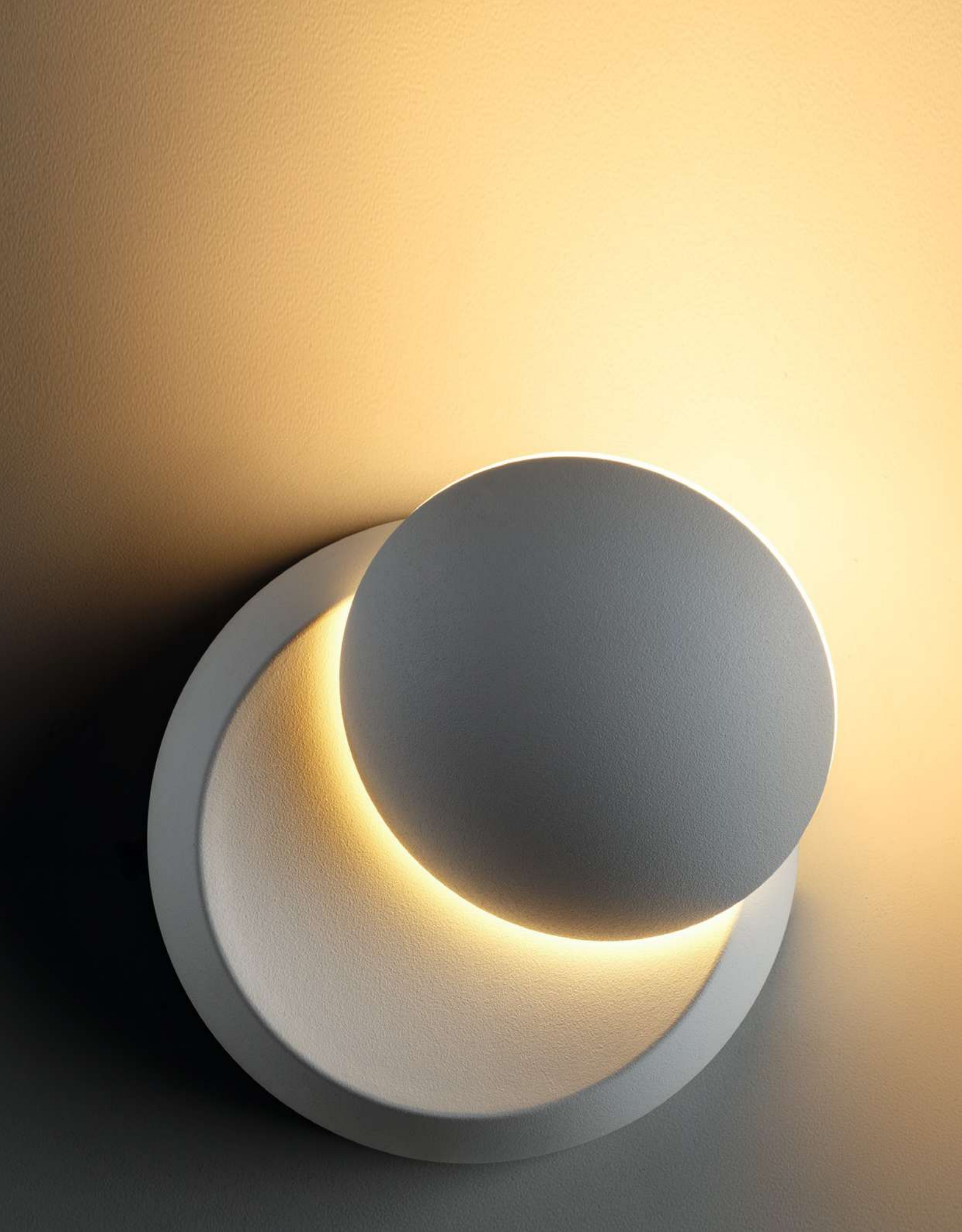
EVEN 2

EVEN 1
4 Вт | 408 Лм | 3000 K | 140° | 90 Ra | IP20



EVEN 2
8 Вт | 816 Лм | 3000 K | 140° | 90 Ra | IP20





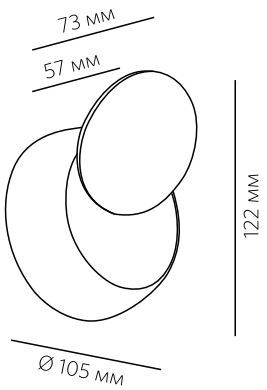
slide

LED CITIZEN 220V

SLIDE

SLIDE B

SLIDE
4 Вт | 360 Лм | 3000 K | 60° | 90 Ra | IP54



twist

LED | EDISON | 220V

TWIST 45

TWIST 70

TWIST 90

TWIST 45 B

TWIST 70 B

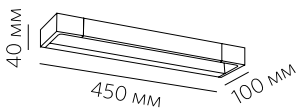
TWIST 90 B

TWIST 45 G

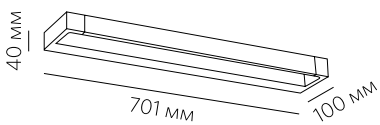
TWIST 70 G

TWIST 90 G

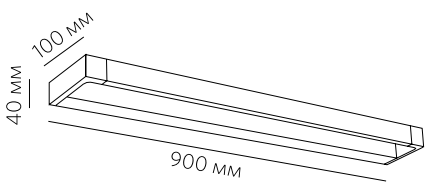
TWIST 45
9.5 Вт | 462 Лм | 3000 K | 180° | 90 Ra | IP40



TWIST 70
18 Вт | 875 Лм | 3000 K | 180° | 90 Ra | IP40



TWIST 90
29 Вт | 1410 Лм | 3000 K | 180° | 90 Ra | IP40



line

LED EDISON 220V

LINE 45

LINE 60

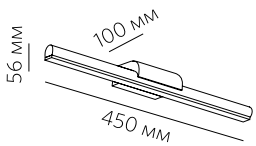
LINE 90

LINE 45 B

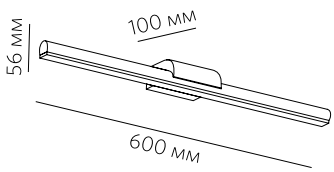
LINE 60 B

LINE 90 B

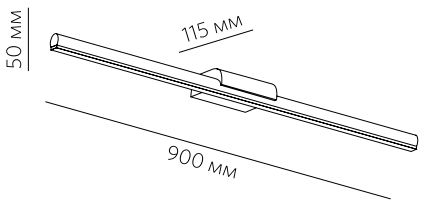
LINE 45
8.4 Вт | 924 Лм | 3000 K | 180° | 90 Ra | IP54

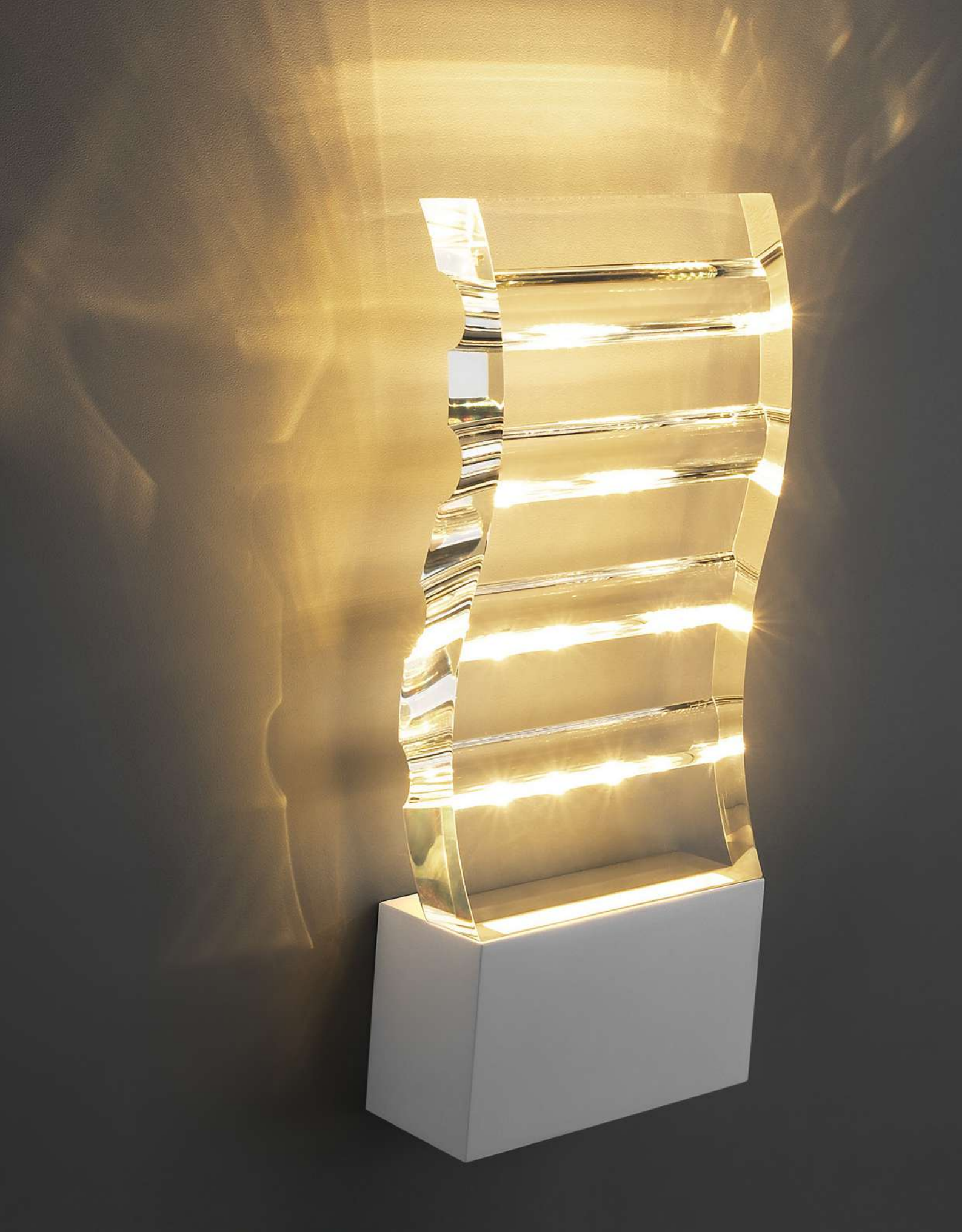


LINE 60
14 Вт | 1243 Лм | 3000 K | 180° | 90 Ra | IP65



LINE 90
19 Вт | 2340 Лм | 3000 K | 180° | 90 Ra | IP54





vittoria

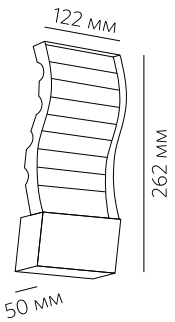
LED EPISTAR 220V

VITTORIA WW

VITTORIA DW

VITTORIA WW
8 Вт | 560 Лм | 3000 K | 100° | 80 Ra | IP40

VITTORIA DW
8 Вт | 560 Лм | 5000 K | 100° | 80 Ra | IP40

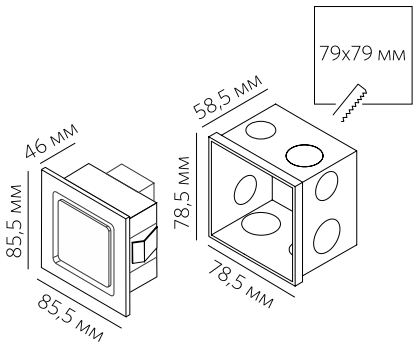


fold

LED | LUMILEDS | 220V

FOLD S W

FOLD
2 Вт | 230 Лм | 3000 K | 90 Ra | IP54



guide

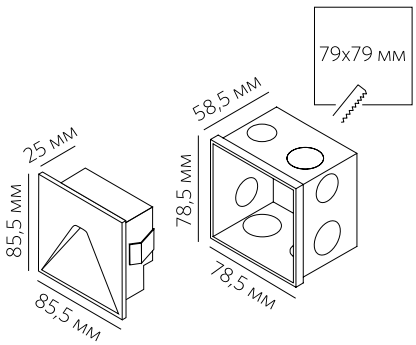
LED | OSRAM | 220V

GUIDE W

GUIDE GR

GUIDE B

GUIDE
2 Вт | 230 Лм | 3000 K | 90 Ra | IP54



step

LED | LUMILEDS | 220V

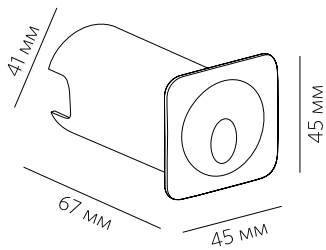
STEP W

STEP GR

STEP C

STEP B

STEP
1 Вт | 109 Лм | 3000 K | 60° | 90 Ra | IP20



bliz

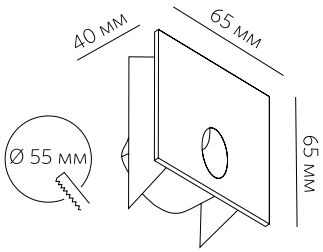
LED LUMENS 220V

BLIZ S

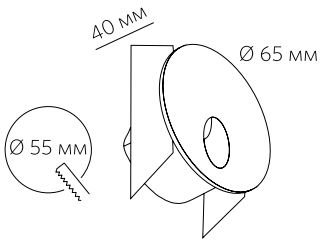
BLIZ S B

BLIZ R

BLIZ R B

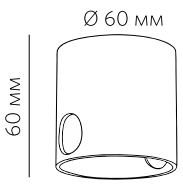


BLIZ
2.5 Вт | 364 Лм | 3000 K | 10° | 90 Ra | IP20



комплектующие

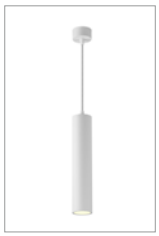
TS-CLIK



tune

LED CITIZEN 220V

TUNE 10 W



TUNE 10 WB

TUNE 10 B

TUNE 10 BW

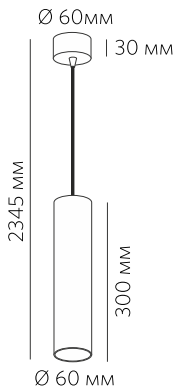
TUNE 20 W

TUNE 20 WB

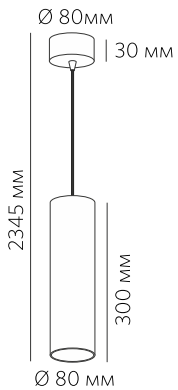
TUNE 20 B

TUNE 20 BW

TUNE 10
10 Вт | 1030 Лм | 3000 K | 36° | 90 Ra | IP20



TUNE 20
20 Вт | 1980 Лм | 3000 K | 36° | 90 Ra | IP20



drops

LED EPISTAR 220V

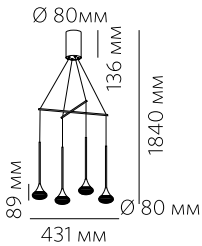
DROPS 4

DROPS 5

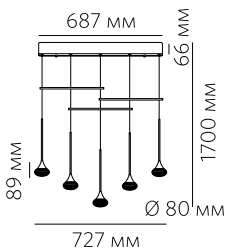
DROPS 6

DROPS 10

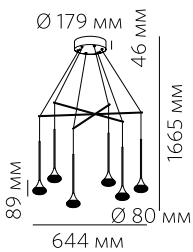
DROPS 4
20 Вт | 1600 Лм | 3000 K | 120° | 80 Ra | IP20



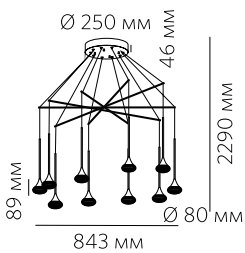
DROPS 5
25 Вт | 2000 Лм | 3000 K | 120° | 80 Ra | IP20



DROPS 6
30 Вт | 2400 Лм | 3000 K | 120° | 80 Ra | IP20



DROPS 10
50 Вт | 4000 Лм | 3000 K | 120° | 80 Ra | IP20



ring

LED | EPISTAR | 220V

RING 24

RING 36

RING 50

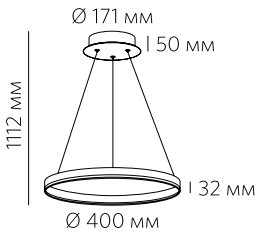
RING 54

RING 60

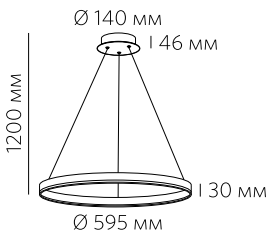
RING 86

RING 110

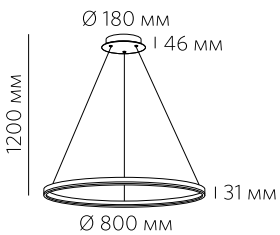
RING 24
24 Вт | 1823 Лм | 3000 K
120° | 80 Ra | IP20



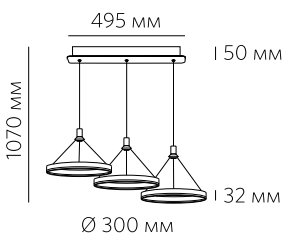
RING 36
36 Вт | 4320 Лм | 3000 K
120° | 80 Ra | IP20



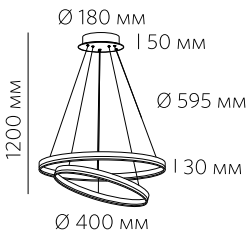
RING 50
50 Вт | 6000 Лм | 3000 K
120° | 80 Ra | IP20



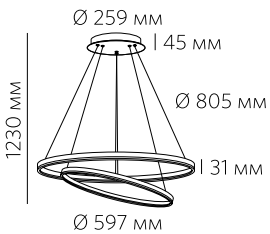
RING 54
54 Вт | 2665 Лм | 3000 K
120° | 80 Ra | IP20



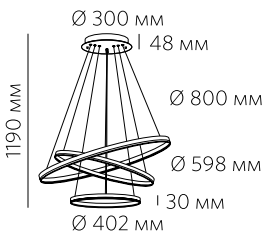
RING 60
60 Вт | 5755 Лм | 3000 K
120° | 80 Ra | IP20



RING 86
86 Вт | 11945 Лм | 3000 K
120° | 80 Ra | IP20



RING 110
110 Вт | 13200 Лм | 3000 K
120° | 80 Ra | IP20



ring

LED | EPISTAR | 220V

RING 24 B

RING 36 B

RING 50 B

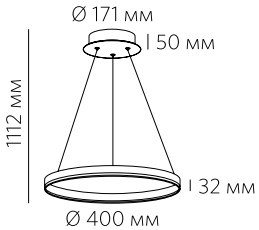
RING 54 B

RING 60 B

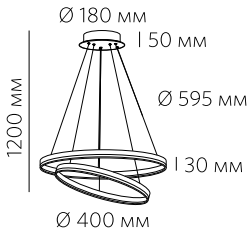
RING 86 B

RING 110 B

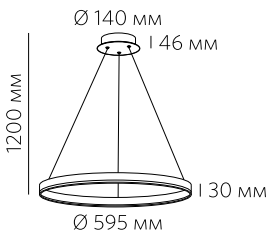
RING 24
24 Вт | 1823 Лм | 3000 K
120° | 80 Ra | IP20



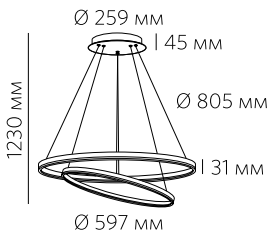
RING 60
60 Вт | 5755 Лм | 3000 K
120° | 80 Ra | IP20



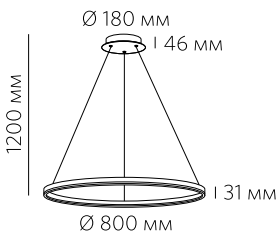
RING 36
36 Вт | 4320 Лм | 3000 K
120° | 80 Ra | IP20



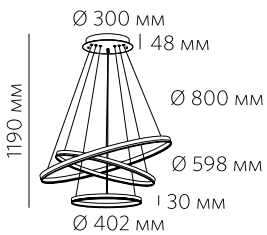
RING 86
86 Вт | 11945 Лм | 3000 K
120° | 80 Ra | IP20



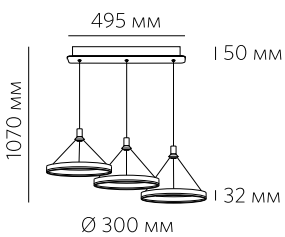
RING 50
50 Вт | 6000 Лм | 3000 K
120° | 80 Ra | IP20



RING 110
110 Вт | 13200 Лм | 3000 K
120° | 80 Ra | IP20



RING 54
54 Вт | 2665 Лм | 3000 K
120° | 80 Ra | IP20



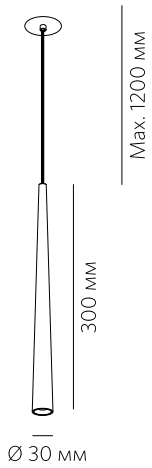
mio p + base

LED | BRIDGELUX | 220V

MIO P 3.30 W

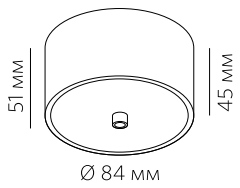
MIO P 3.30 B

MIO P 3.30 BR



MIO P 3.30
3 Вт | 230 Лм | 3000 K | 32° | 90 Ra | IP20

комплектующие

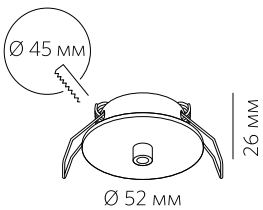


BASE N BR

BASE N B

BASE N W

Основание для накладного монтажа

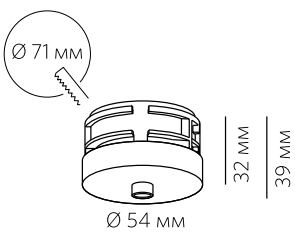


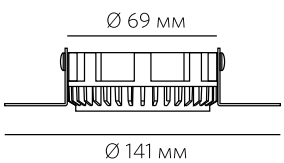
BASE V BR

BASE V B

BASE V W

Основание для встраиваемого монтажа





INTERA BASE P W

Основание для скрытого монтажа

glo p + base

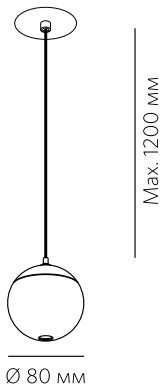
LED | BRIDGELUX | 220V

GLO P 8.30 W

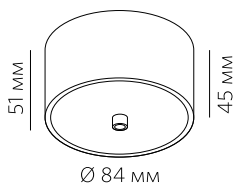
GLO P 8.30 B

GLO P 8.30 BR

GLO P 8.30
8 Вт | 330 Лм | 3000 K | 37° | 90 Ra | IP20



комплектующие

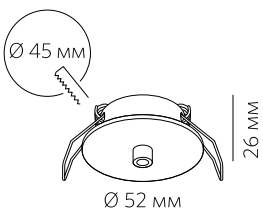


BASE N BR

BASE N B

BASE N W

Основание для накладного монтажа

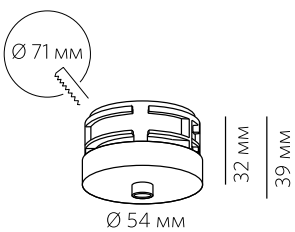


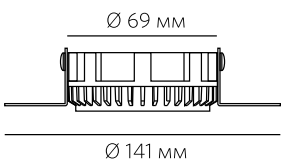
BASE V BR

BASE V B

BASE V W

Основание для встраиваемого монтажа





INTERA BASE P W

Основание для скрытого монтажа

niro p + base

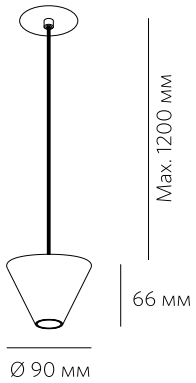
LED | BRIDGELUX | 220V

NIRO P 8.30 WB

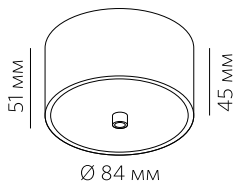
NIRO P 8.30 B

NIRO P 8.30 BR

NIRO P 8.30
8 Вт | 420 Лм | 3000 K | 32° | 90 Ra | IP20



комплектующие

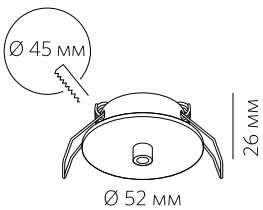


BASE N BR

BASE N B

BASE N W

Основание для накладного монтажа

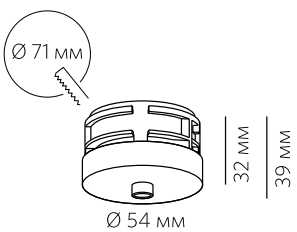


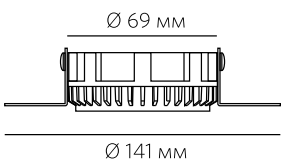
BASE V BR

BASE V B

BASE V W

Основание для встраиваемого монтажа





INTERA BASE P W

Основание для скрытого монтажа

ball p + base

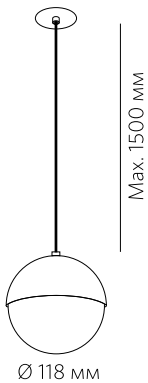
LED OSRAM 220V

BALL P 10.30 W

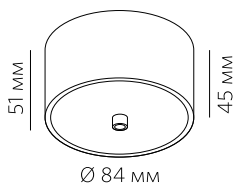
BALL P 10.30 B

BALL P 10.30 BR

BALL P
10 Вт | 820 Лм | 3000 K | 150° | 90 Ra | IP20



комплектующие

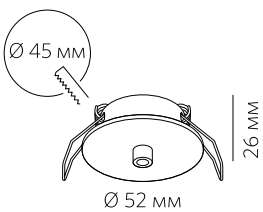


BASE N BR

BASE N B

BASE N W

Основание для накладного монтажа

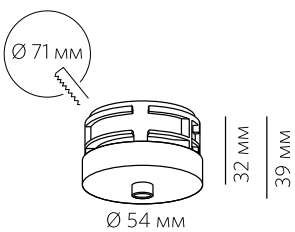


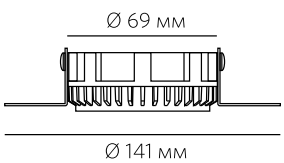
BASE V BR

BASE V B

BASE V W

Основание для встраиваемого монтажа





INTERA BASE P W

Основание для скрытого монтажа

cone p + base

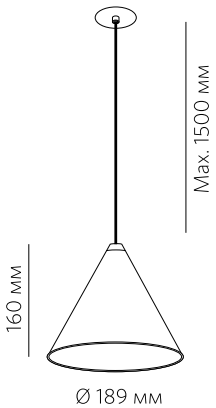
LED | BRIDGELUX | 220V

CONE P 10 W

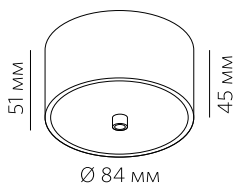
CONE P 10 B

CONE P 10.30
10 Вт | 860 Лм | 3000 K | 60° | 90 Ra | IP20

CONE P 10.40
10 Вт | 965 Лм | 4000 K | 60° | 90 Ra | IP20



комплектующие

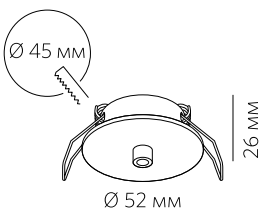


BASE N BR

BASE N B

BASE N W

Основание для накладного монтажа

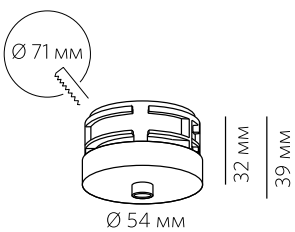


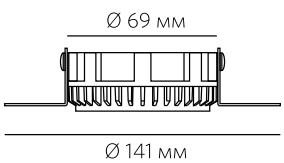
BASE V BR

BASE V B

BASE V W

Основание для встраиваемого монтажа





INTERA BASE P W

Основание для скрытого монтажа

tr spy L

LED | BRIDGELUX | 220V

TR SPY N W (L)

TR SPY N WB (L)

TR SPY N WG (L)

TR SPY N WS (L)

TR SPY N B (L)

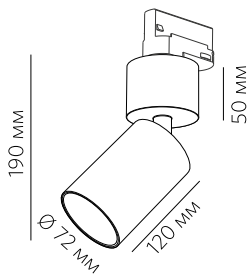
TR SPY N BW (L)

TR SPY N BG (L)

TR SPY N BS (L)

TR SPY N (L)
12.6 Вт | 1100 Лм | 3000 K | 38° | 90 Ra | IP20

TR SPY N DW (L)
12.6 Вт | 1170 Лм | 4000 K | 38° | 90 Ra | IP20



tr spy

LED | BRIDGELUX | 220V | DIM

TR SPY N W

TR SPY N WB

TR SPY N WS

TR SPY N WG

TR SPY N BW

TR SPY N B

TR SPY N BS

TR SPY N BG

TR SPY 2 W

TR SPY 2 WB

TR SPY 2 WS

TR SPY 2 WG

TR SPY 2 BW

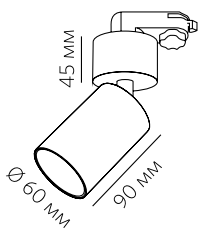
TR SPY 2 B

TR SPY 2 BS

TR SPY 2 BG

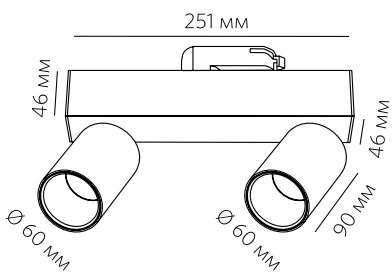
TR SPY N
10 Вт | 503 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

TR SPY N DW
10 Вт | 540 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



TR SPY 2
22 Вт | 1140 Лм | 3000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

TR SPY 2 DW
22 Вт | 1250 Лм | 4000 K | 38° | 90 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



tr trix

LED CREE 220V

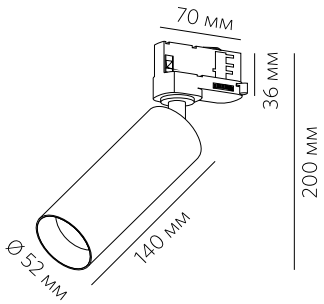
TR TRIX 12 B

TR TRIX 12 BW

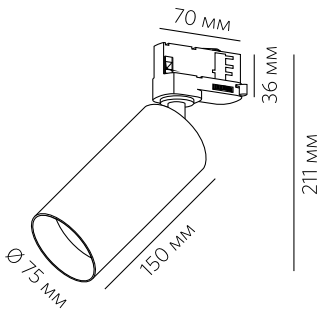
TR TRIX 20 B

TR TRIX 20 BW

TR TRIX 12
12 Вт | 925 Лм | 3000 K | 30° | 90 Ra | IP20



TR TRIX 20
20 Вт | 1540 Лм | 3000 K | 30° | 90 Ra | IP20



tr oculus

LED CITIZEN 220V DIM

TR OCULUS 10 B

TR OCULUS 10 BG

TR OCULUS 10 BW

TR OCULUS 15 B

TR OCULUS 15 BG

TR OCULUS 15 BW

TR OCULUS 10 W

TR OCULUS 10 WB

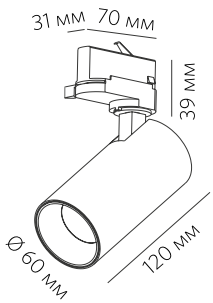
TR OCULUS 10 WG

TR OCULUS 15 W

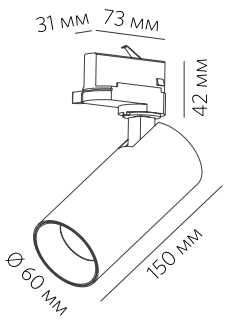
TR OCULUS 15 WB

TR OCULUS 15 WG

TR OCULUS 10
10 Вт | 850 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: Triac 220 В.



TR OCULUS 15
15 Вт | 1200 Лм | 3000 K | 36° | 90 Ra | IP20
Регулировка яркости: Triac 220 В.



tr klos

LED CITIZEN 220V

TR KLOS 20 B

TR KLOS 20 W

TR KLOS 30 B

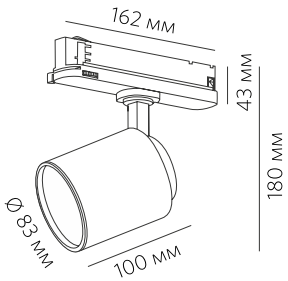
TR KLOS 30 W

комплектующие

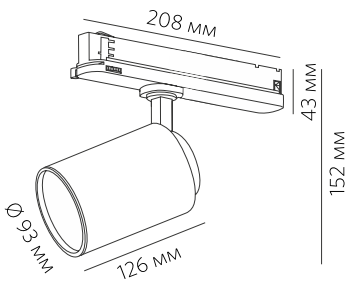
Reflector Tr Klos 20.60

Reflector Tr Klos 30.60

TR KLOS 20
20 Вт | 1980 Лм | 3000 K | 36° | 90 Ra | IP20



TR KLOS 30
30 Вт | 2880 Лм | 3000 K | 24° | 90 Ra | IP20



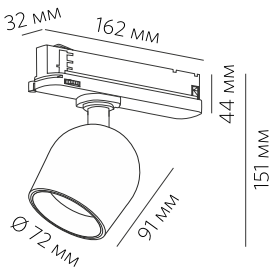
tr flow

LED CREE 220V

TR FLOW 20 B

TR FLOW 20 WB

TR FLOW 20
20 Вт | 1890 Лм | 3000 K | 36° | 90 Ra | IP40



tr focus mini

LED CREE 220V DIM

TR FOCUS MINI W

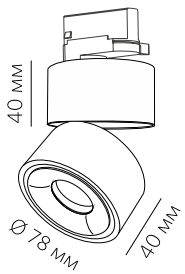
TR FOCUS MINI B

TR FOCUS 2 MINI W

TR FOCUS 2 MINI B

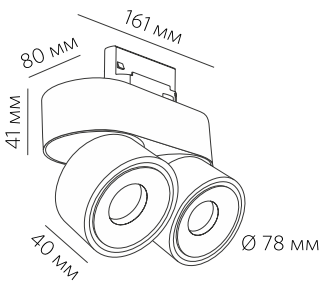
TR FOCUS MINI
10 Вт | 492 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

TR FOCUS MINI DW
10 Вт | 525 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



TR FOCUS 2 MINI
19 Вт | 952 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

TR FOCUS 2 MINI DW
19 Вт | 1050 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



tr focus

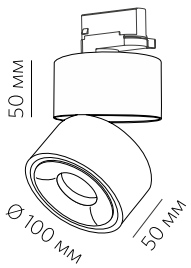
LED CREE 220V DIM

TR FOCUS W

TR FOCUS B

TR FOCUS
13 Вт | 1040 Лм | 3000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.

TR FOCUS DW
13 Вт | 1120 Лм | 4000 K | 38° | 93 Ra | IP20
Регулировка яркости: опционально Triac 220 В.



tr rotund

LED EDISON 220V

TR ROTUND 7 W

TR ROTUND T.15 W

TR ROTUND T.25 W

TR ROTUND T.32 W

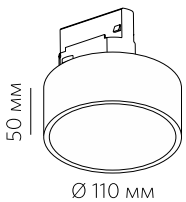
TR ROTUND 7 B

TR ROTUND 15 B

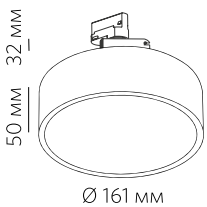
TR ROTUND 25 B

TR ROTUND 32 B

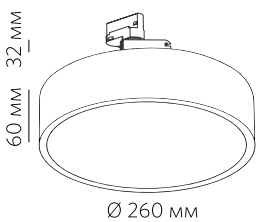
TR ROTUND 7
7 Вт | 427 Лм | 3000 K | 110° | 90 Ra | IP40



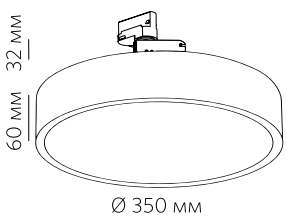
TR ROTUND 15 / TR ROTUND T.15
15 Вт | 1155 Лм | 3000 K | 110° | 90 Ra | IP40



TR ROTUND 25 / TR ROTUND T.25
25 Вт | 1912 Лм | 3000 K | 110° | 90 Ra | IP40

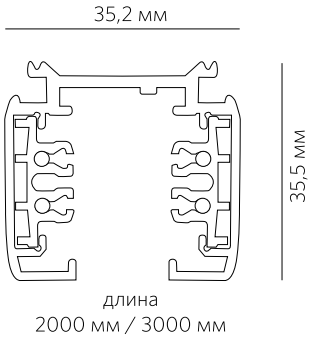


TR ROTUND 32 / TR ROTUND T.32
32 Вт | 2379 Лм | 3000 K | 110° | 90 Ra | IP40



комплектующие

Трековый шинопровод



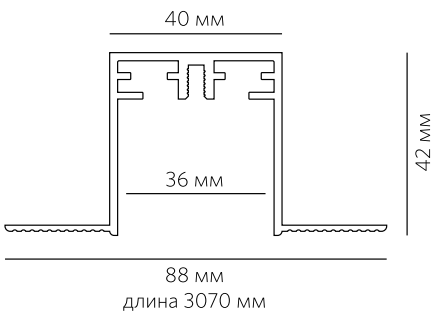
PRO 3000 W

PRO 2000W

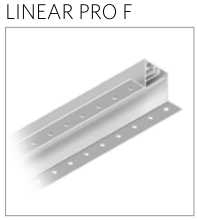
PRO 3000 B

PRO 2000 B

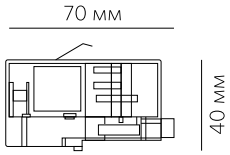
Интегрируемый алюминиевый профиль для установки трекового шинопровода



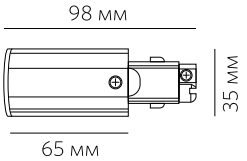
LINEAR PRO F



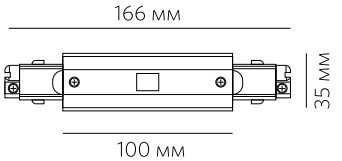
комплектующие



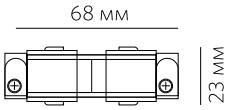
Адаптер трековый



Токоподвод правый / левый



Токоподвод центральный



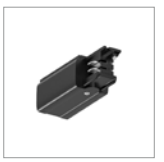
Коннектор внутренний

PRO GA69 W

PRO GA69 B

PRO 041R W
PRO 041L W

PRO 041R B
PRO 041L B

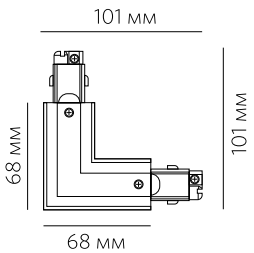


PRO 044C W

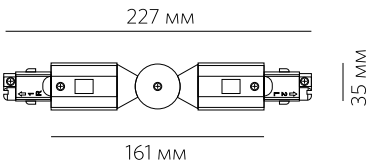
PRO 044C B

PRO 043U W

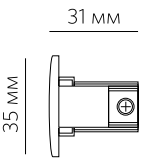
PRO 043U B



Угловой коннектор
универсальный



Коннектор с регулируемым
углом



Торцевая заглушка

PRO 048U W

PRO 048U B

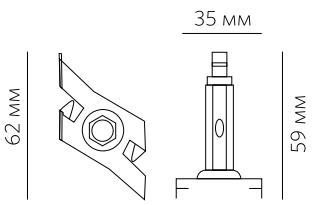
PRO 045U W

PRO 045U B

PRO 042U W

PRO 042U B

Тросовый подвес (1,5 m)



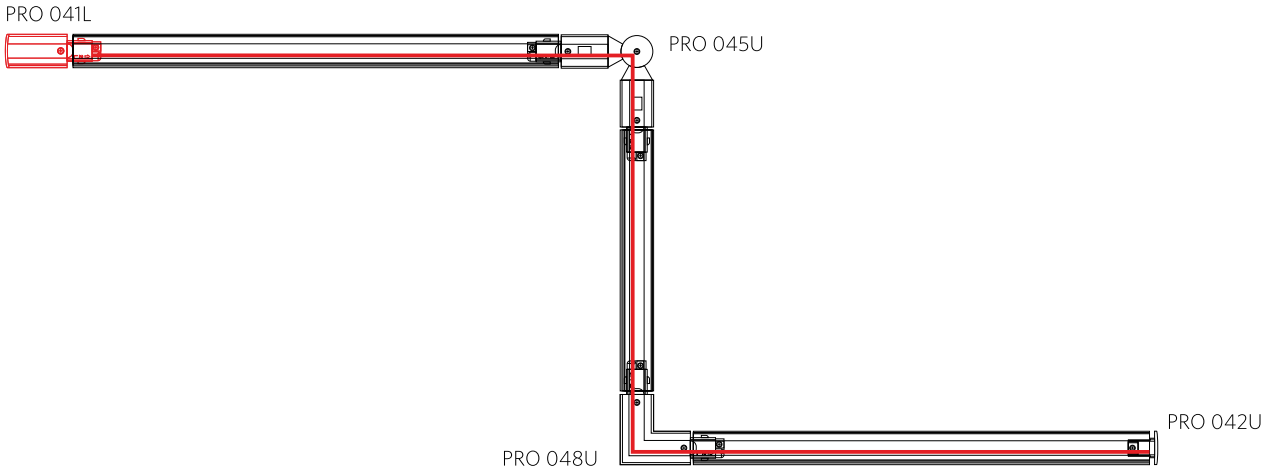
PRO 040P W

PRO 040P B

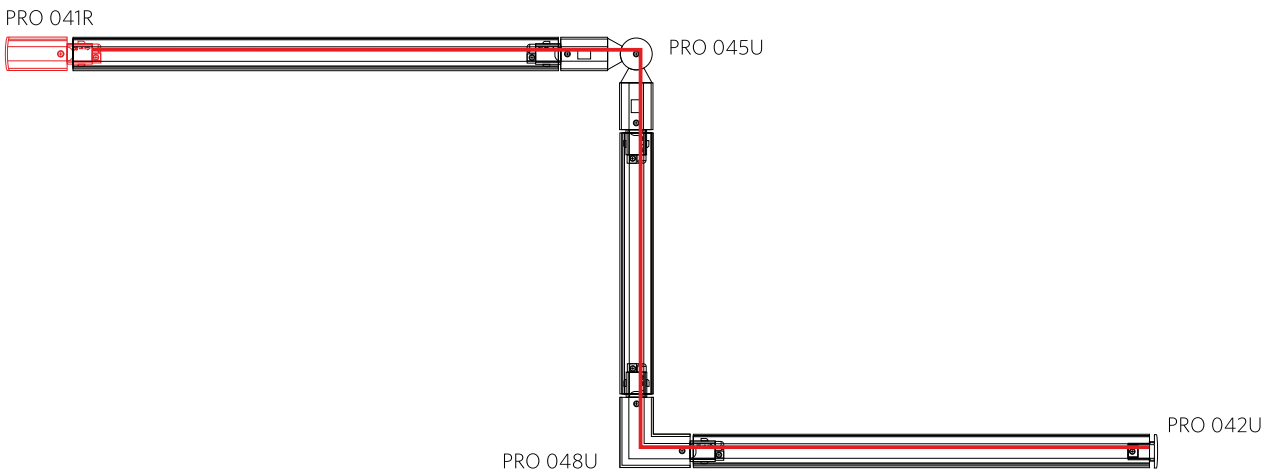
WIRE PRO 4m

схема подключения

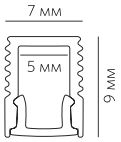
Использование левого токоподвода



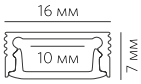
Использование правого токоподвода



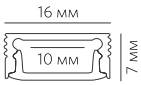
linear (накладные)



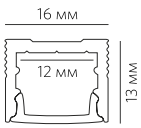
0709 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



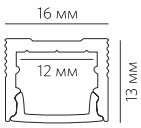
1607 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



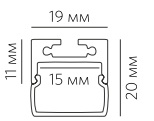
1607 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



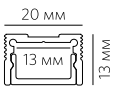
1613 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



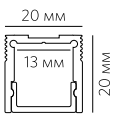
1613 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



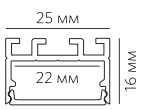
1911 K
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



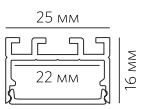
2013 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



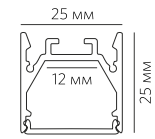
2020 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



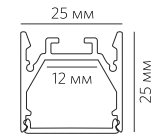
2516 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.
Приобретается отдельно:
крепления 5 шт. (CLIP 2516 N)



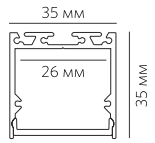
2516 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.
Приобретается отдельно:
крепления 5 шт. (CLIP 2516 N)



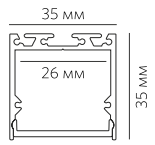
2525 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.
Приобретается отдельно:
крепления 5 шт. (CLIP 2525 N)



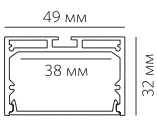
2525 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.
Приобретается отдельно:
крепления 5 шт. (CLIP 2525 N)



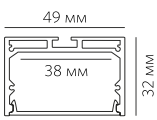
3535 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



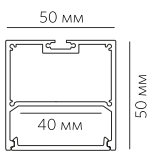
3535 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.



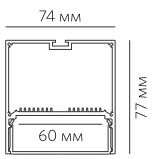
4932 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



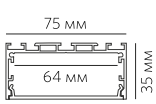
4932 N B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



5050 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.

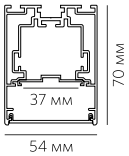


7477 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.

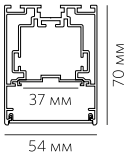


7535 N
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.

linear (накладные)



5470 N
Комплектация:
профиль 2,5 м.,
основание для ленты 2,5 м.,
фиксатор 4 шт.



5470 N BLACK
Комплектация:
профиль 2,5 м.,
основание для ленты 2,5 м.,
фиксатор 4 шт.

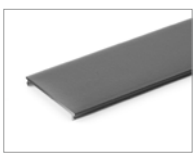
Cap 5470 N
Заглушки

Cap 5470 N Black
Заглушки (чёрные)

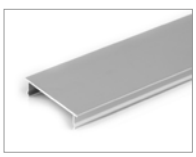
Cover PC 55 Mat
Рассеиватель 2,5 м

Cover PC 55 Mat Long
Рассеиватель 50 м

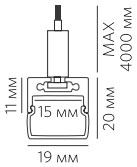
Cover PC 55 Black
Рассеиватель чёрный 2,5 м



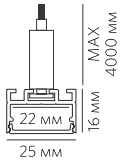
Cover Alum 55
Алюминиевый ковер 1 м



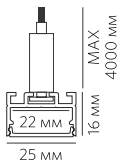
linear (подвесные)



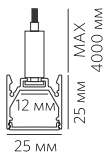
1911 K P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 4 шт.,
тросовый подвес.



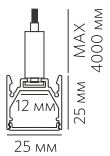
2516 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



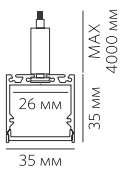
2516 P B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



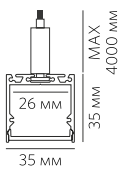
2525 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



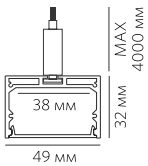
2525 P B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



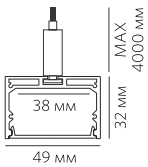
3535 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



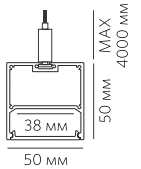
3535 P B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



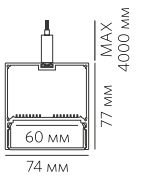
4932 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



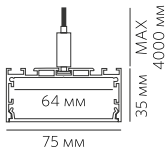
4932 P B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



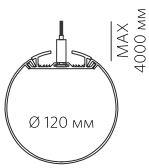
5050 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.

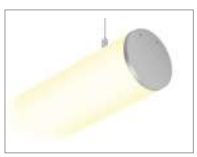


7477 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.

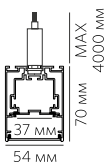


7535 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.

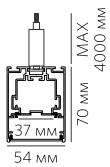




120 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
тросовый подвес.



5470 P
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 2 шт.,
основание для ленты 2,5 м.,
фиксатор 4 шт.,
тросовый подвес.



5470 P BLACK
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 2 шт.,
основание для ленты 2,5 м.,
фиксатор 4 шт.,
тросовый подвес.

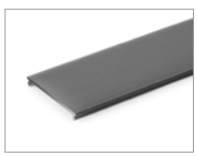
Cap 5470 N
Заглушки

Cap 5470 N Black
Заглушки (чёрные)

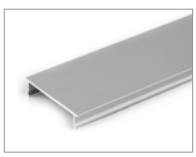
Cover PC 55 Mat
Рассеиватель 2,5 м

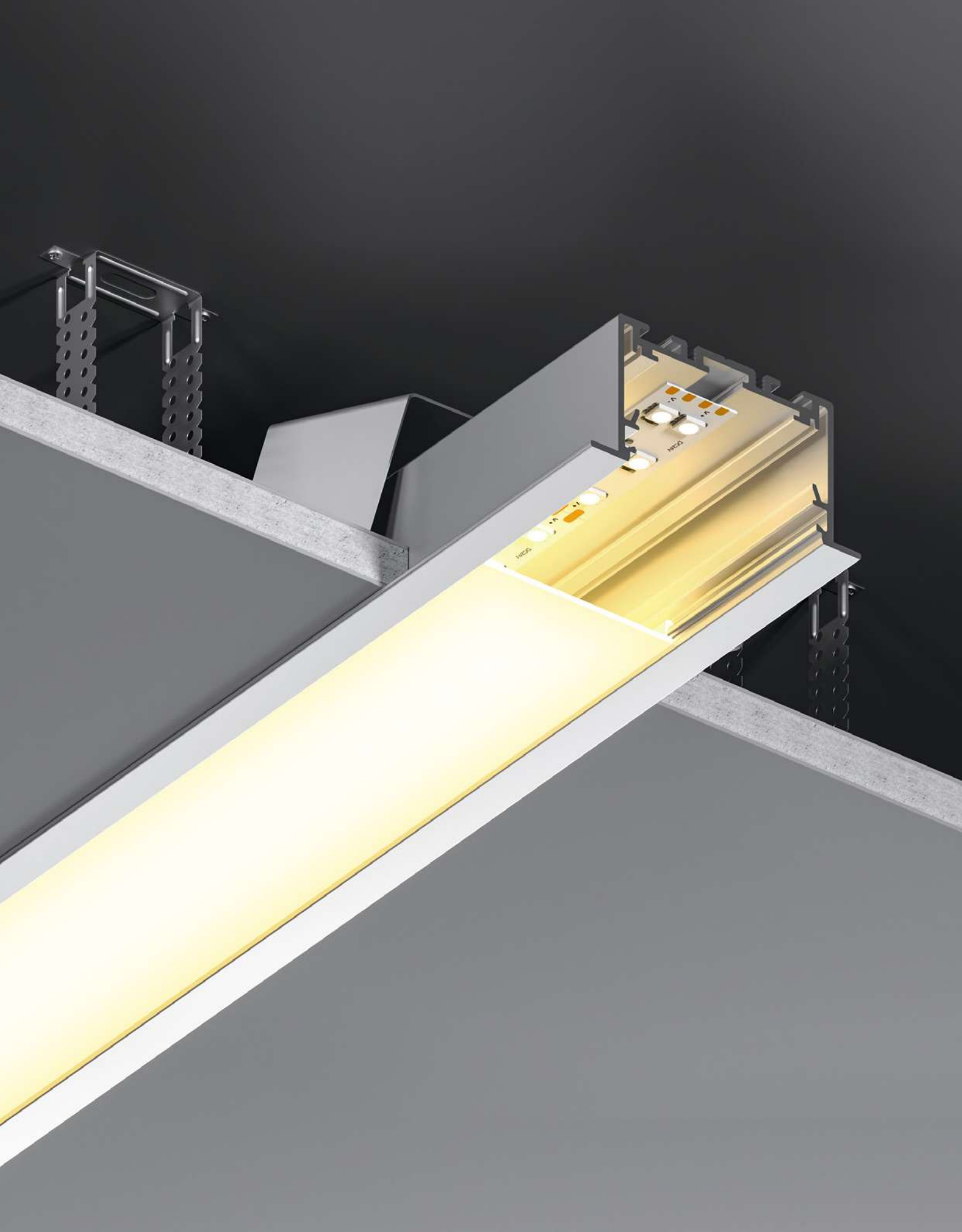
Cover PC 55 Mat Long
Рассеиватель 50 м

Cover PC 55 Black
Рассеиватель чёрный 2,5 м

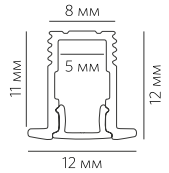


Cover Alum 55
Алюминиевый ковер 1 м

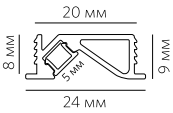




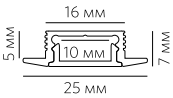
linear (встраиваемые)



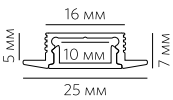
1212 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



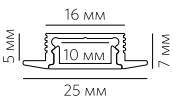
2409 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



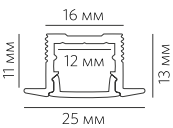
2507 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



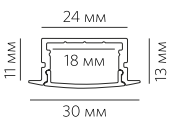
2507 V W
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



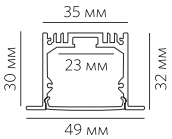
2507 V B
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



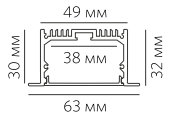
2513 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



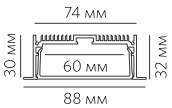
3013 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.



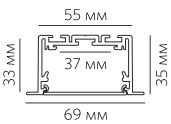
4932 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
монтажные скобы 4 шт.



6332 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
монтажные скобы 4 шт.



8832 V
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
монтажные скобы 4 шт.



6935 V
Комплектация:
профиль 2,5 м.

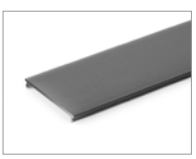
Cap 6935 V
Заглушки

SKOBA 6935
Монтажные скобы

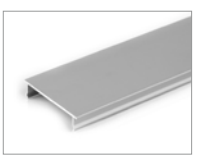
Cover PC 55 Mat
Рассеиватель 2,5 м

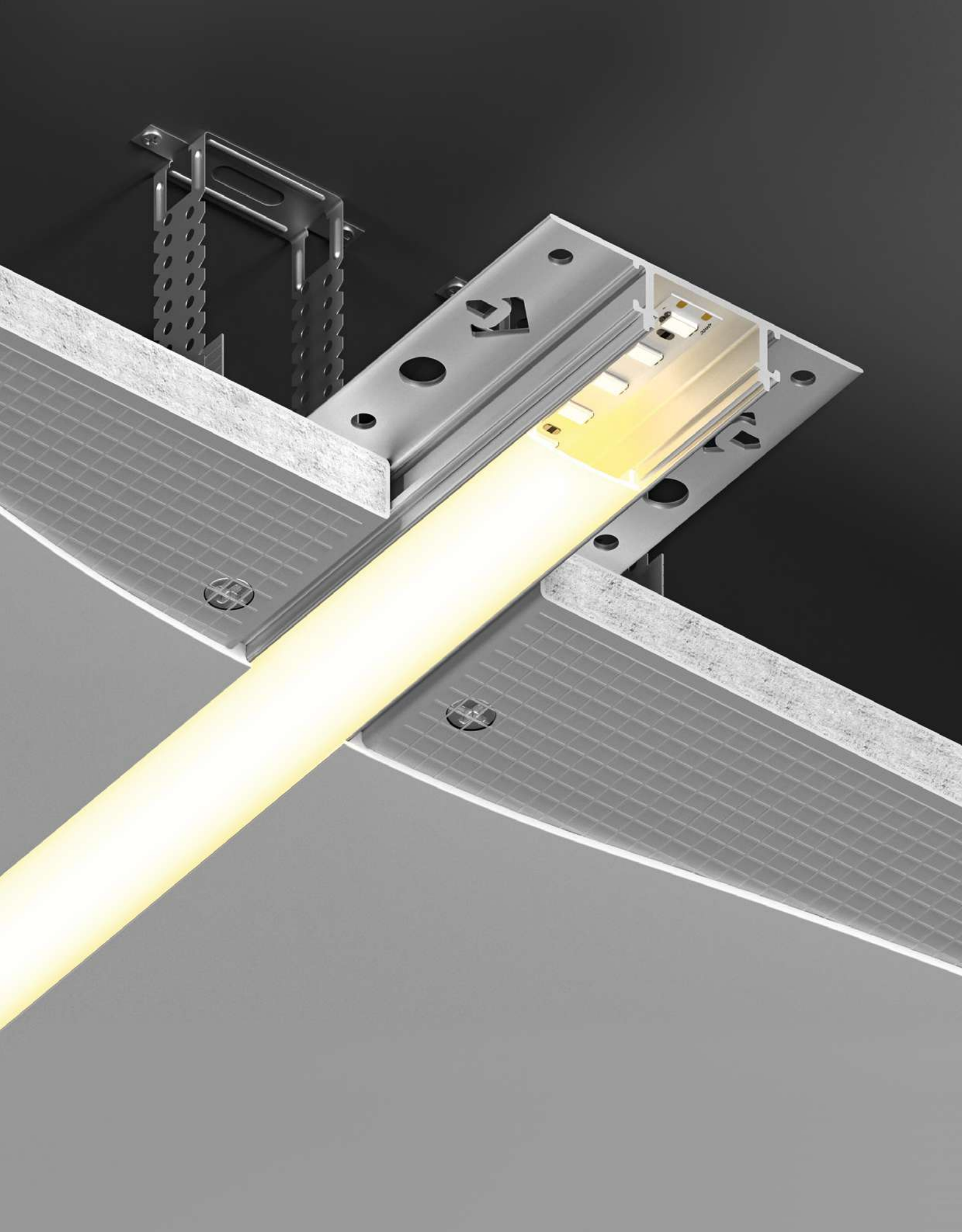
Cover PC 55 Mat Long
Рассеиватель 50 м

Cover PC 55 Black
Рассеиватель чёрный 2,5 м

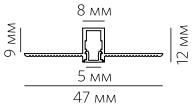


Cover Alum 55
Алюминиевый ковер 1 м

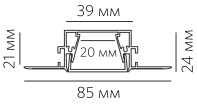




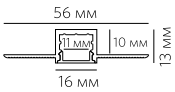
linear (интегрируемые)



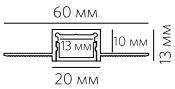
0812 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.



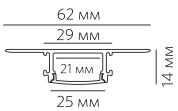
3924 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 3924 F)



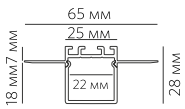
1613 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 1613)



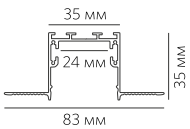
2013 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 2013 F)



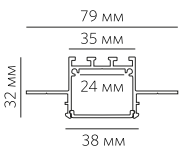
2514 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 2514 F)



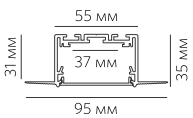
2528 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 2 шт.



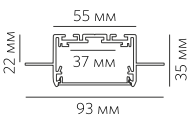
3535 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 2 шт.



3832 F
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.

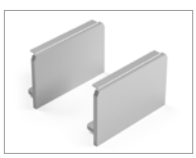


5535 F A
Комплектация:
профиль 2,5 м.



5535 F B
Комплектация:
профиль 2,5 м.

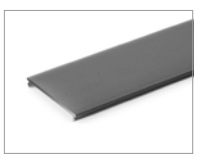
Cap 5535 F A/B
Заглушки



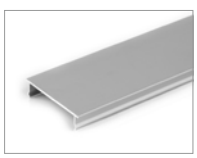
Cover PC 55 Mat
Рассеиватель 2,5 м

Cover PC 55 Mat Long
Рассеиватель 50 м

Cover PC 55 Black
Рассеиватель чёрный 2,5 м

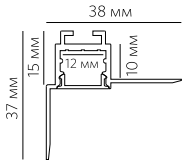


Cover Alum 55
Алюминиевый ковер 1 м

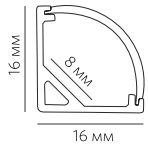


linear (декоративные)

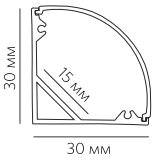
декоративные



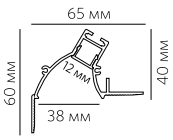
1616 UF
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 1613)



1616 U
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.

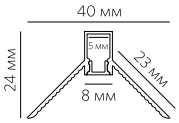


3030 U
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
заглушки 4 шт.,
крепления 8 шт.

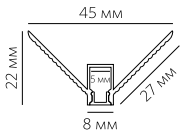


3840 UF
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 3840 UF)

угловые

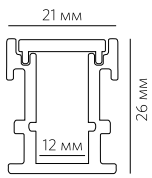


2323 UGL
Комплектация:
профиль 2,5 м.
Приобретается отдельно:
заглушки (Cap 2727&2323 UGL)
рассеиватель
(Cover PC 2727&2323 UGL 3500)

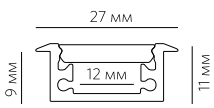


2727 UGL
Комплектация:
профиль 2,5 м.
Приобретается отдельно:
заглушки
(Cap 2727&2323 UGL)
рассеиватель
(Cover PC 2727&2323 UGL 3500)

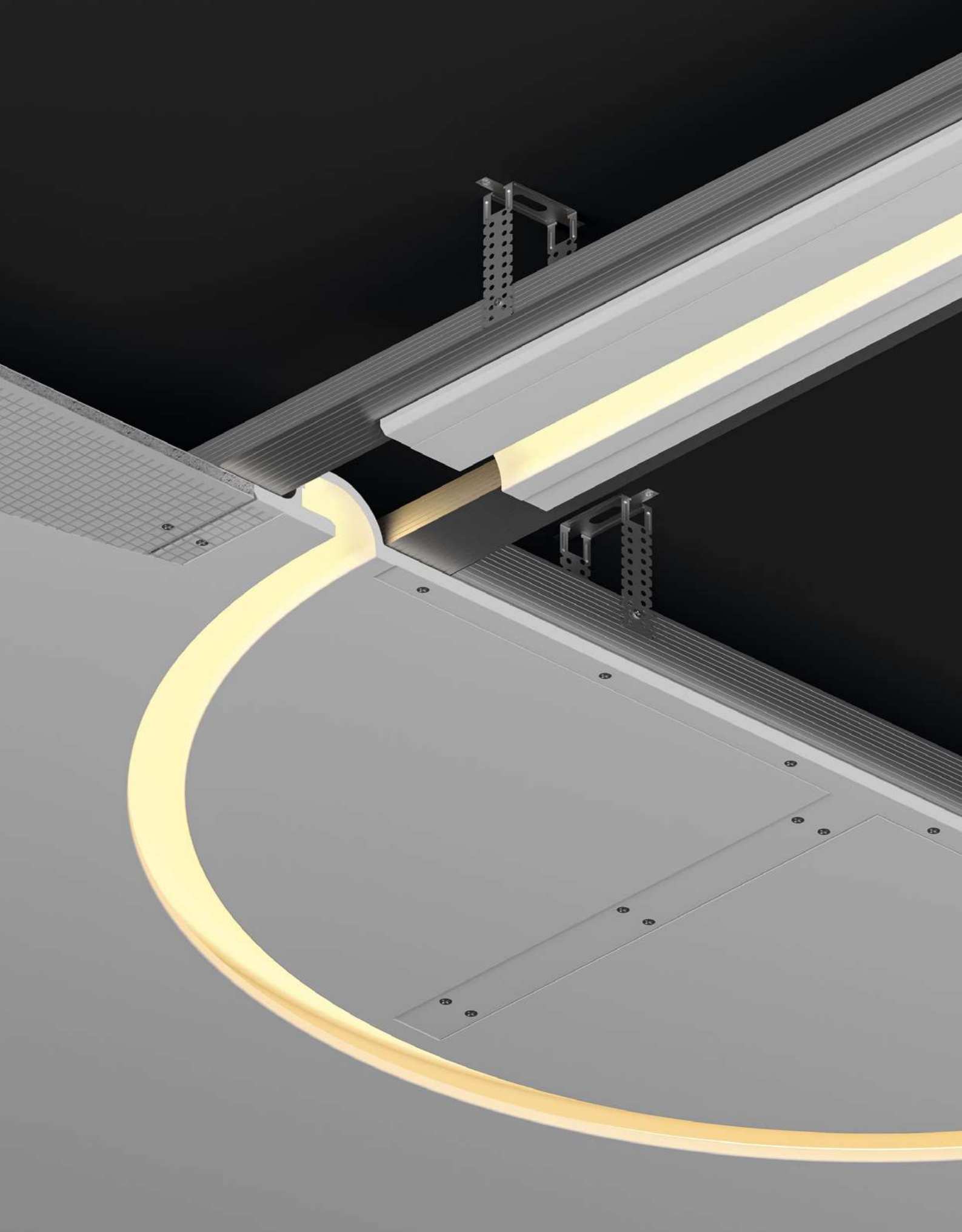
в пол



2126 FLOOR
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.
Приобретается отдельно:
заглушки (Cap 2126 FLOOR)

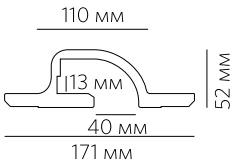


2711 FLOOR
Комплектация:
профиль 2,5 м.,
рассеиватель 2,5 м.,
резиновый уплотнитель.
Приобретается отдельно:
заглушки (Cap 2711 FLOOR)

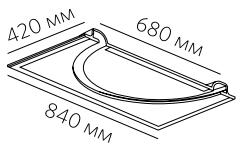


gypsum

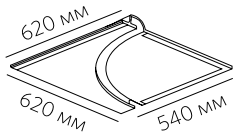
Linear Gypsum



Ring Gypsum 680

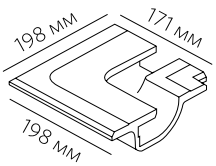


Ring Gypsum 1080

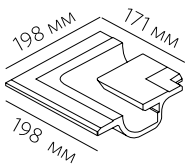


комплектующие

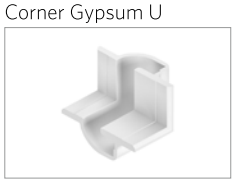
Corner Gypsum R

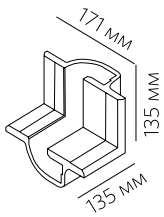


Corner Gypsum L

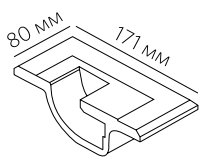


Corner Gypsum U





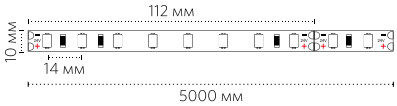
Cap Gypsum



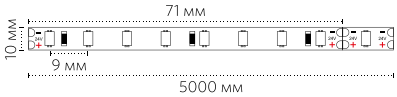
premium led strip

	K	Lm/m	V	W/m	Ra	IP	LED
Elite 72	2700	1650	24	15	90	20	SMD 5630
	3000	1650					
	4000	1774					
Elite 112	2700	2150	24	20	90	20	SMD 5630
	3000	2150					
	4000	2455					
Micro 182	2100	700	24	9	90	20	SMD 2216
	2700	850					
	3000	850					
	4000	810					
Micro 266	2100	1400	24	16	90	20	SMD 2216
	2700	1500					
	3000	1500					
	4000	1440					

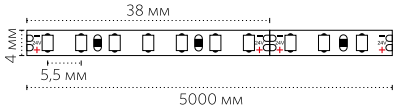
Elite 72



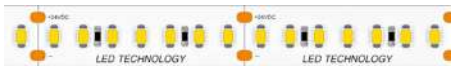
Elite 112

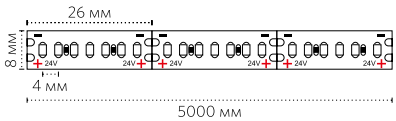


Micro 182



Micro 266

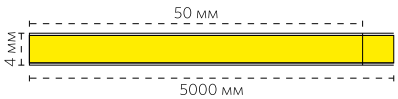




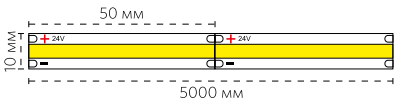
cob

	K	Lm/m	V	W/m	Ra	IP	LED
Cob Slim	3000	760	24	8	90	20	COB
	4000	840					
Cob	3000	1275	24	15	90	20	COB
	4000	1365					
Cob IP67	3000	1200	24	15	90	67	COB
	4000	1300					

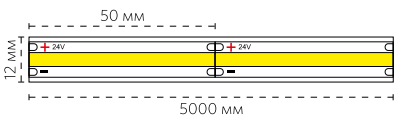
Cob Slim



Cob



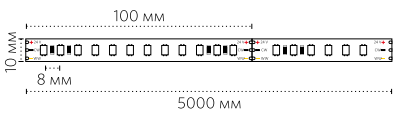
Cob IP67



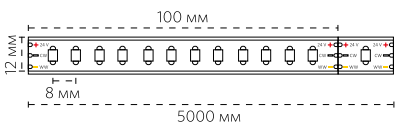
multiwhite

	K	Lm/m	V	W/m	Ra	IP	LED
Elite 120 WW+CW	27006500	1800	24	20	90	20	SMD 5630
Extra 120 WW+CW IP67	27006500	2000	24	20	90	67	SMD 2835
Micro 224 WW+CW	27006500	1400	24	16	90	20	SMD 2216

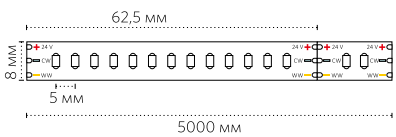
Elite 120 WW+CW



Extra 120 WW+CW IP67



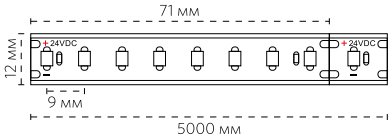
Micro 224 WW+CW



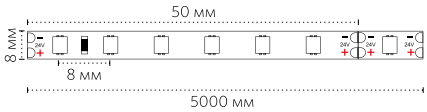
premium led strip

	K	Lm/m	V	W/m	Ra	IP	LED
Extra 112 IP67	3000 4000	2400 2780	24	20	90	67	SMD 2835
Eco 120	3000 4000	790 823	24	10	90	33	SMD 2835
Simple 120	3000 4000	800 650	24	9	90	20	SMD 3528
Simple 120 IP67	2100 2700 3000 4000	720 800 800 650	24	9	90	67	SMD 3528
Optima 72	3000 4000	980 1036	24	15	90	20	SMD 5050
Optima 72 IP67	3000 4000	980 1036	24	15	90	67	SMD 5050
Ultra Long 20	3000 4000	740 768	24	9,6	94	20	SMD 2835
Ultra Long 50	3000 4000	410 430	48	6,6	90	20	SMD 3528

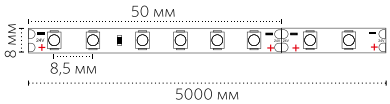
Extra 112 IP67



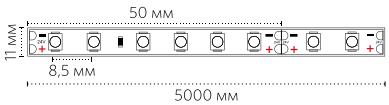
Eco 120



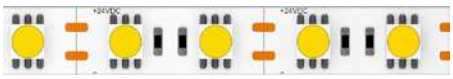
Simple 120

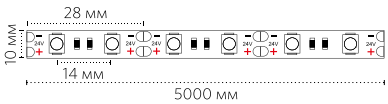


Simple 120 IP67

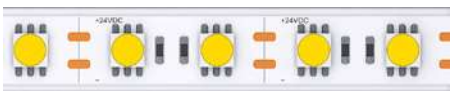


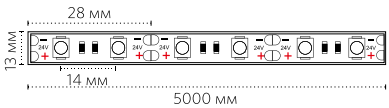
Optima 72



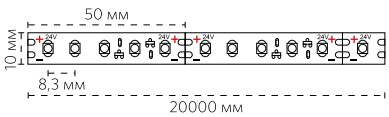


Optima 72 IP67

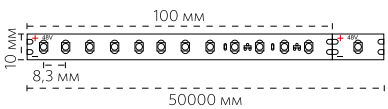




Ultra Long 20



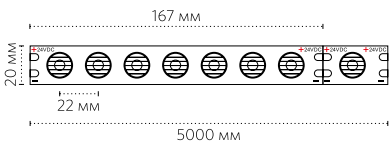
Ultra Long 50



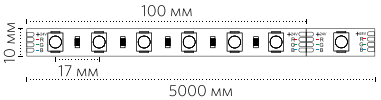
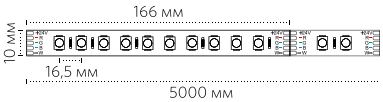
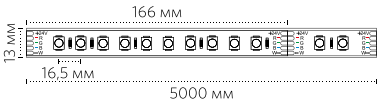
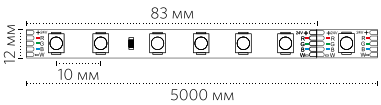
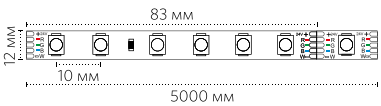
outdoor

	K	Lm/m	V	W/m	Ra	IP	LED
Extra Lens 42 IP67	2700 6000	1050 1150	24	18	94	67	SMD 2835

Extra Lens 42 IP67



premium led strip multicolor

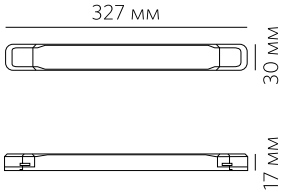
		K	Lm/m	V	W/m	IP	LED
Multicolor 60		RGB	420	24	14,4	20	SMD 5050
Multicolor 60 DW		RGB+DW	420	24	14,4	20	SMD 5050
Multicolor 60 DW IP67		RGB+DW	420	24	14,4	67	SMD 5050
Multicolor 96 DW		RGB+DW	700	24	23	20	SMD 5050
Multicolor 96 WW		RGB+WW	700	24	23	20	SMD 5050

EAGLERISE
VMH-320-24 IP67 L
Waterproof LED POWER SUPPLY
PRI
L BN
N BL
Y/G
Uin: 100-240 Vac
Iin: 4 A max.
fin: 50/60 Hz
λ>0.95
ta: 50°C tc: 90°C
Urated: 24Vdc(C.V.)
Irated: 13.34 A max.
Prated: 320 W max.
CE RoHS IP67 SELV
320W
BN +
BK -
SEC
EAGLERISE
VMS-150-24 IP67 L
Waterproof LED POWER SUPPLY
PRI
L BN
N BL
Y/G
Uin: 220-240 Vac
Iin: 1.1 A max.
fin: 50/60 Hz
λ>0.95
ta: 50°C tc: 90°C
Irated: 6.25 A max.
Urated: 24 Vdc (C.V.)
Prated: 150 W max.
IP67 SELV
150W
RD +
BK -
SEC

LED POWER SUPPLY
VMS-250-24 IP67 L
RoHS
IP67
SELV
EAGLERISE ELECTRIC & ELECTRONIC(CHINA) CO.,LTD
EAGLERISE
INPUT
220-240 Vac,50/60 Hz,1.65A max.
OUTPUT
24 Vdc , 250W max.
INPUT
L BN
N BL
Y/G
OUTPUT
RD V+
BK V-
EAGLERISE
LS-120-24LI1
Constant Voltage LED POWER SUPPLY
120W
SELV
PRI
AC-L
AC-N
EAGLERISE
US-160-24 LI1
160W
Constant Voltage LED POWER SUPPLY
PRI
AC-N
AC-L

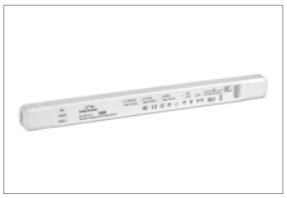
ультратонкие

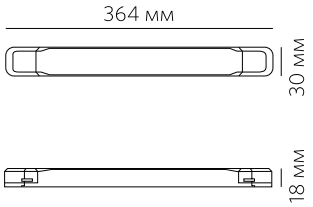
US-60W-24V LI1



мощность	60 Вт
выходное напряжение	24 В
выходной ток	2,5 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,95

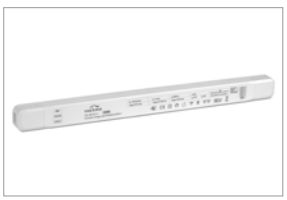
US-100W-24V LI1

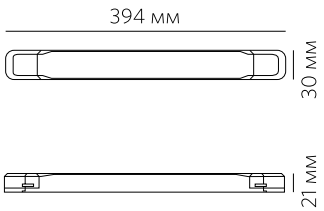




мощность	100 Вт
выходное напряжение	24 В
выходной ток	4,17 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,95

US-160W-24V LI1

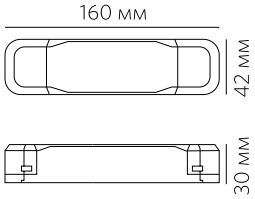




мощность	160 Вт
выходное напряжение	24 В
выходной ток	6,67 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,95

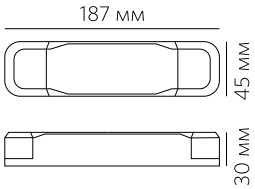
компактные

LS-30W-24V LI1



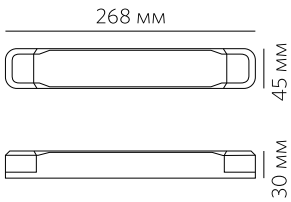
мощность	30 Вт
выходное напряжение	24 В
выходной ток	1,25 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

LS-60W-24V LI1



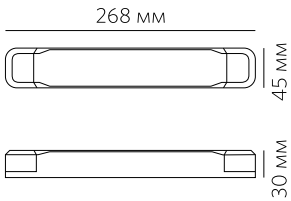
мощность	60 Вт
выходное напряжение	24 В
выходной ток	2,5 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

LS-120W-24V LI1



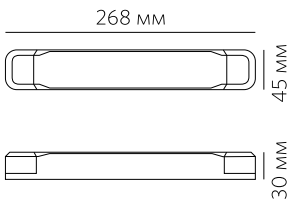
мощность	120 Вт
выходное напряжение	24 В
выходной ток	5 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

LS-150W-24V LI1



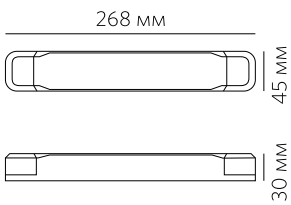
мощность	150 Вт
выходное напряжение	24 В
выходной ток	6,25 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

LS-120W-48V LI1



мощность	120 Вт
выходное напряжение	48 В
выходной ток	2,5 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

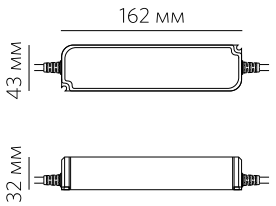
LS-150W-48V LI1



мощность	150 Вт
выходное напряжение	48 В
выходной ток	3,13 А
тип стабилизации	по напряжению
степень защиты	IP20
корректор мощности	>0,9

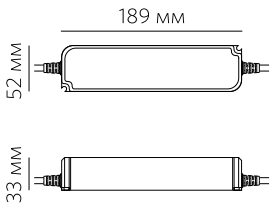
компактные влагозащищённые

ESL-60W-24V



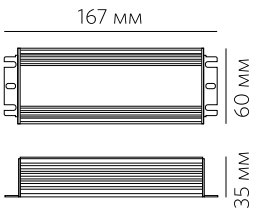
мощность	60 Вт
выходное напряжение	24 В
выходной ток	2,5 А
тип стабилизации	по напряжению
степень защиты	IP67
корректор мощности	0,95

ESL-100W-24V



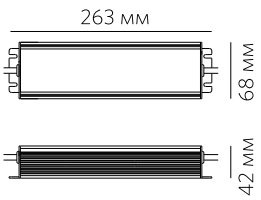
мощность	100 Вт
выходное напряжение	24 В
выходной ток	4,17 А
тип стабилизации	по напряжению
степень защиты	IP67
корректор мощности	⩾0,95

VMS-150W-24V



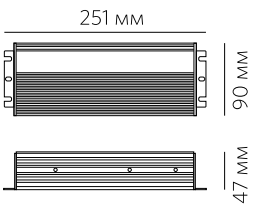
мощность	150 Вт
выходное напряжение	24 В
выходной ток	6,25 А
тип стабилизации	по напряжению
степень защиты	IP67
корректор мощности	>0,95

VMS-250W-24V

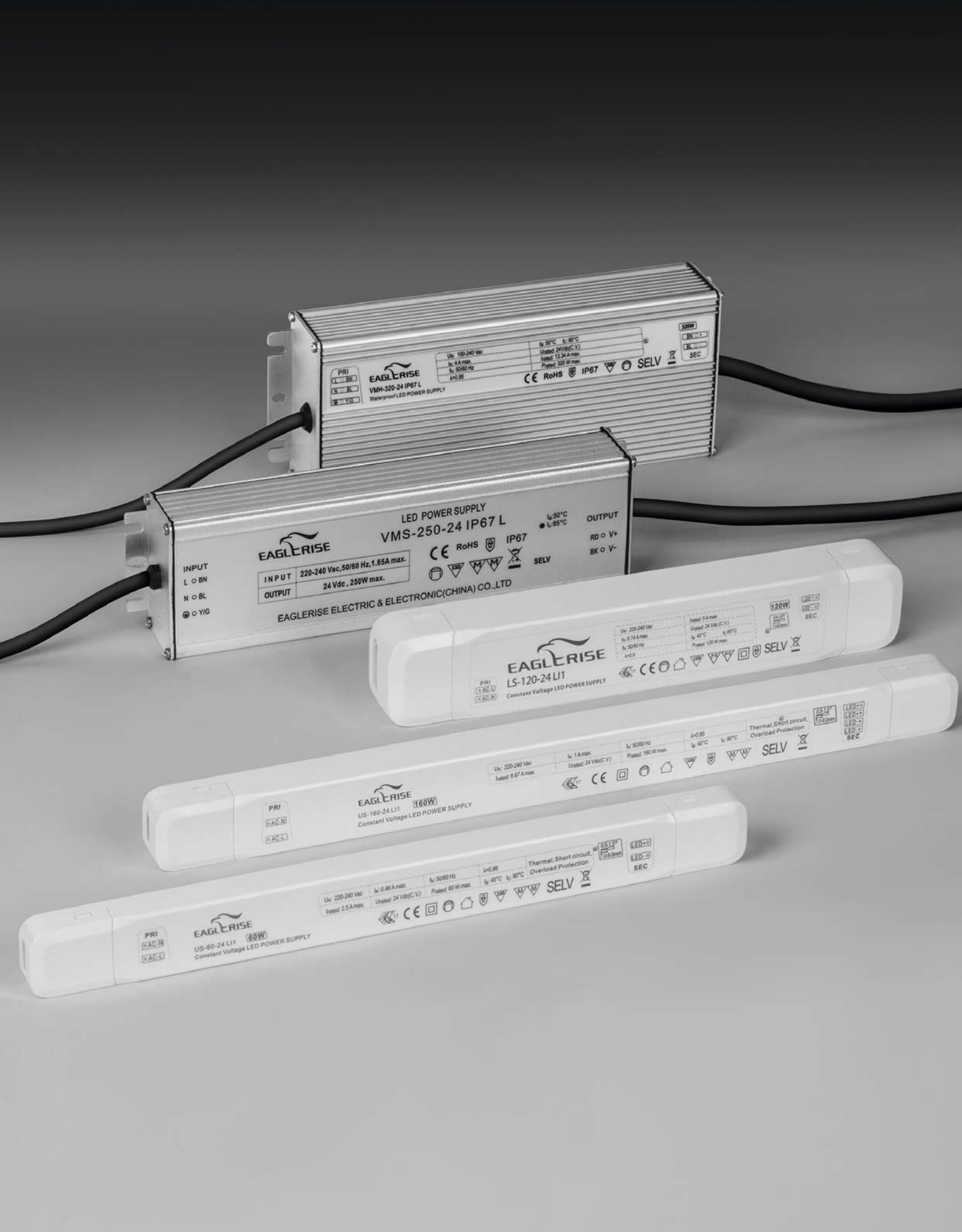


мощность	250 Вт
выходное напряжение	24 В
выходной ток	10,4 А
тип стабилизации	по напряжению
степень защиты	IP67
корректор мощности	⩾0,95

VMH-320W-24V



мощность	320 Вт
выходное напряжение	24 В
выходной ток	13,34 А
тип стабилизации	по напряжению
степень защиты	IP67
корректор мощности	>0,95


EAGLERISE
VMH-320-24 IP67 L
Waterproof LED POWER SUPPLY
RoHS
IP67
SELV
LED POWER SUPPLY
VMS-250-24 IP67 L
INPUT
L BN
N BL
Y/G
INPUT 220-240 Vac,50/60 Hz,1.65A max.
OUTPUT 24 Vdc , 250W max.
OUTPUT
RD V+
BK V-
EAGLERISE ELECTRIC & ELECTRONIC(CHINA) CO.,LTD
LS-120-24 LI1
Constant Voltage LED POWER SUPPLY
US-160-24 LI1
160W
Constant Voltage LED POWER SUPPLY
US-60-24 LI1
60W
Constant Voltage LED POWER SUPPLY
Thermal, Short circuit, Overload Protection
PRI
SEC

СВЕТОДИОД

Технологическая основа светодиодных светильников это встроенный светодиодный модуль или светодиодный чип. В светильниках Led Technology используются светодиоды премиум класса: Bridgelux, Cree, Citizen, Epistar. Такие светодиоды имеют высокий показатель светоотдачи, что расширяет сферу их применения и позволяет проектировать яркое освещение при компактных размерах источника света.
Светодиоды Bridgelux, Cree, Citizen заметно опережают своих конкурентов по параметрам энергоэффективности и длительному сроку службы с минимальной потерей яркости и цветопередачи. Встроенный светодиод значительно продлевает срок службы светильника. Вам не придётся заменять лампы! Таким образом, расходы на покупку светильников, оснащённых светодиодами, возмещаются в течении короткого периода времени за счёт сниженного потребления энергии и отсутствием затрат на сервисное обслуживание.

ЦВЕТОПЕРЕДАЧА

Условно говоря, цветопередача это степень отклонения цвета объекта, освещённого источником света, от цвета при освещении эталонным источником света, которым является солнечный свет. Специалисты по контролю цветопередачи отмечают эту разницу с учётом одинаковой температуры света. Постановлением Правительства РФ № 602 от 20 июля 2011 г. в качестве минимально допустимого значения для внутреннего освещения в отношении светодиодных источников света указан показатель Ra = 70.
Светодиодные светильники, представленные в наших магазинах, отличаются качественной цветопередачей. Показатель цветопередачи Ra (CRI) варьируется от 80 до 95, что соответствует законодательству ЕС. Высокий показатель цветопередачи позволяет не искажать цвета освещаемых объектов.

ИСТОЧНИК ПИТАНИЯ

В большинстве светильников, которые мы представляем, источник питания (блок питания/светодиодный драйвер)

уже включён в комплект поставки. Это позволяет упростить подключение, сэкономить время и деньги. Среди источников питания, представленных в комплектах к светильникам, можно выделить ведущих производителей MeanWell, HEP и Eaglerise.

Mean Well Enterprises Corporation лидер по производству качественных импульсных источников электропитания и преобразователей напряжения для различных сфер и целей применения. Компания начала свою работу в Тайвани ещё в 1982 году, зарекомендовав себя на рынке надёжными источниками питания для медицинского оборудования. Гарантия до 5 лет.

Многие светильники укомплектованы экологически безвредной продукцией компании HEP. Компактные трансформаторы HEP с выходной мощностью тока DC350 mA или DC500 mA отличаются энергоэффективностью и высоким стандартом безопасности. HEP Technology Corporation даёт гарантию на свою продукцию до 5 лет.

Некоторые модели представленных у нас светильников укомплектованы источниками питания Eaglerise. Транснациональная компания Eaglerise стала известна благодаря производству высококачественного электрооборудования и источников питания. Eaglerise работает на глобальном рынке с 1990 г. Компания прошла международную сертификацию по менеджменту качества и экологического менеджмента. Средний гарантийный срок на источники питания 3 года.

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Электронный каталог LED TECHNOLOGY

led_technology_salonysveta

условные обозначения

Накладной потолочный светильник

Встраиваемый потолочный светильник

Светильник скрытого монтажа

Накладной настенный светильник

Встраиваемый настенный светильник

Подвесной светильник

Трековый светильник

LED Светодиодный светильник

GU-10 Светильник с цоколем GU-10

DIM Регулировка яркости Triac 220 В

DALI Регулировка яркости по протоколу DALI

DTW Dim To Warm плавный переход от 1800 K до 3000 K
по мере увеличения светового потока.

CCT Регулировка яркости и цветовой температуры через bluetooth

Управление устройством через мобильное приложение

220V Устройство подключается к сети 220 В

48V Устройство подключается к сети 48 В

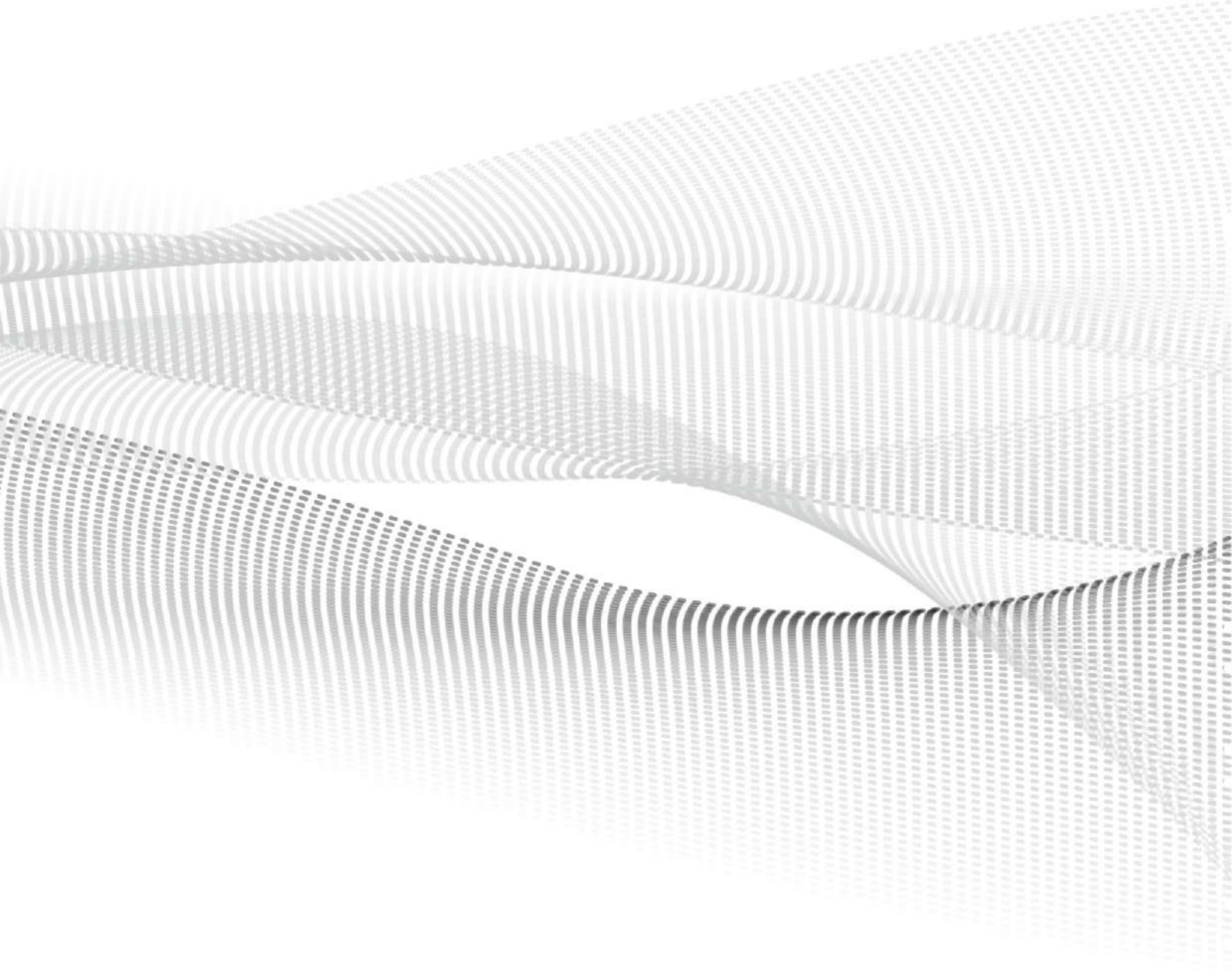
BRIDGELUX Бренды светодиодов

CITIZEN CREE EDISON EPISTAR LUMILEDS OSRAM SHARP

для заметок

для заметок

для заметок



LED TECHNOLOGY