



OXYLED | **HOME & DECOR**

OXYLED

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HOME & DECOR

















Colour temperature

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introduction



2700 K

Colour temperature is a „colour” expressed in Kelvin (K), generated by the light source. Low temperature of colour is perceived as a yellow light (2700K), as the temperature increases the colour changes to white (4000K), followingly it turns to the shade of blue (6500K).



4000 K

Proper choice of colour temperature will accent colours of material, emphasize the details and abstract required colours from natural elements of the interior. Colour temperature naturally impacts the daily life cycle. By choosing an adequate colour temperature you can create space for a working environment as well as a quiet evening.



6500 K

Standard colour temperature for Home&Decor light fixtures is 3000K and 4000K.

For a special request the light fixture can be equipped with a module that provides colour temperature of 2700K, 3500K or 6500K.

CRI Indicator

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introduction



80 CRI

Colour rendering index is a quantitative measure of the ability of a light source to reveal the colours of various objects faithfully in comparison with a natural or standard light source.



90 CRI

CRI indicator is presented in numerical scale from 0 to 100 where 100 is the most desirable marker.

Selection of light fixtures with CRI index along with other parameters guarantee high quality light, which consequently highlights colours, textures and quality of materials displayed in the interior.



100 CRI

Our portfolio offers light fixtures with minimum CRI of 80, additionally some series of products have only diodes with CRI>90.

LIGHT FIXTURES WITH INTEGRATED LED SOURCE

create various possibilities to form luminous scenes as well as to compose remarkable interiors. To fully enable its potential consider using light fixtures with dimming functionality.

PHAZE CUT

is the basic method to adjust intensity of the light. Potentiometer installed on the wall allows adjustment through the change of the voltage. Phaze cut does not require any adaptation in electric installation.

DALI SYSTEM

allows communication between particular elements of light installation, such as: light fixtures, power module and device like cell phone or computer. DALI is the most advanced lightning operating system with the ability to program group of light fixtures or control individual switch-key, additionally it can control dimming functionality and change of colour temperature. DALI system requires a 5-wire installation.

Standard Home&Decor products are non-dimmable, with the possibility of adding circuit dimming or with the implementation of DALI system. Products with a dimming system indicator „optional“ can be equipped with a power unit that allows change of light intensity. Change of unit will impact final cost and may extend waiting time.

Light fixtures with integrated LED sources are distinctive by their small size, longer durability and improved parameters such as CRI or SDCM. Due to their structure and better heat abstraction, integrated light fixtures are less malfunctioning in comparison to light fixtures with retrofit bulb. Furthermore, their light efficiency is up to 150lm/W which makes them more economical as well as ecological. Both, module and power unit are easily exchangeable in case of any malfunctioning. OXYLED Home&Decor light fixtures consist of components from highly prestigious companies like: HEP, Cree, OSRAM or Tridonic.

Light fixtures with a retrofit bulb characterize with flexibility due to various choices of power, angles, shapes, tones, colours of diffuser and reflector.

Home&Decor portfolio offers both, light fixtures with integrated light sources as well as light fixtures with retrofit LED bulbs. Selected products can be combined with both options. Light fixtures dedicated for retrofit bulbs are marked with „CROSTI” as a prefix.



Available colours

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introduction

STANDARD

-  white
-  black
-  white and black
-  white and gold
-  black and gold
-  gold
-  aluminium
-  white and rose gold
-  black and rose gold
-  brown and rose gold
-  grey
-  beige
-  transparent

OPTIONAL

-  structural beige
-  structural grey
-  structural copper
-  structural silver
-  silver shine

Light fixtures are displayed in the standard colour palette. For a special request each light fixture can be coloured with any colour from optional palette or RAL palette. Change of colour will impact the final price and may extend waiting time.



project / visualisation – **Tomasz Pytel Archiwytwórnia**

project / visualisation - **Tomasz Pytel Archiwytwórnia**





MULTILINE



project - **Tomasz Pytel Archiwytwórnia** / photograph - **Radosław Sobik** / realisation - **kupujledy.pl**





project – **Tomasz Pytel Archiwytwórnia** / photograph – **Radosław Sobik** / realisation – **kupujledy.pl**





project / visualisation - **Tomasz Pytel Archiwytwórnia**



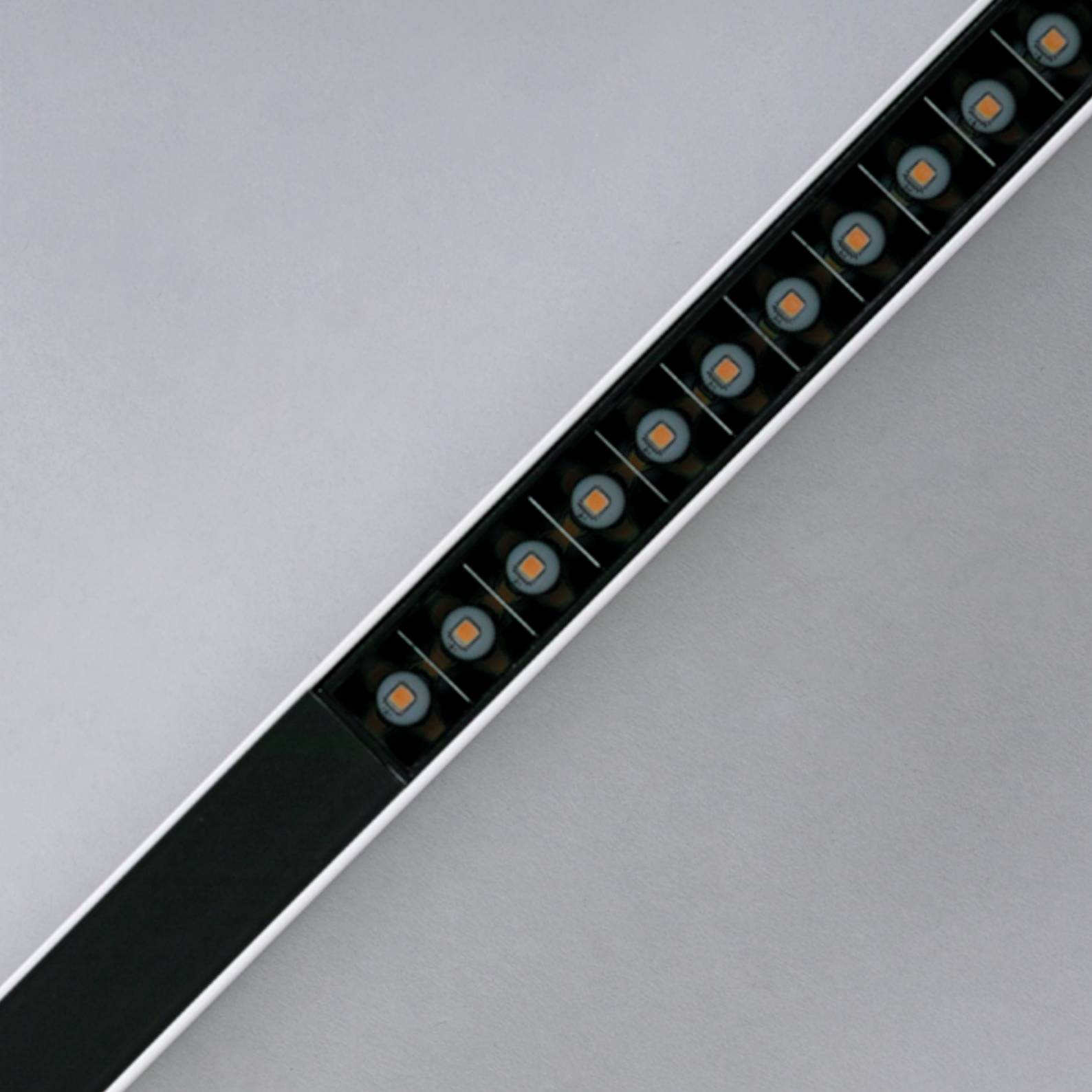


project / visualisation - **Tomasz Pytel Archiwystwórnia**





project / visualisation - **Tomasz Pytel Archiwytwórnia**





project - **Tomasz Pytel Archiwytwórnia** / photograph - **Radosław Sobik** / realisation - **kupujtedy.pl**





realisation - **Bona Studio**





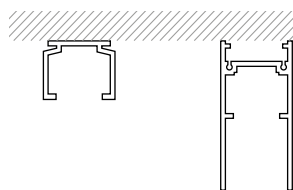
exposition - **Bellamica**



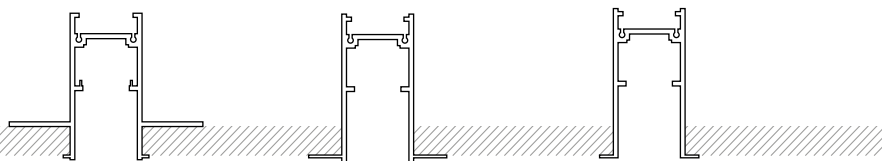
MULTILINE SYSTEM

TYPES OF TRACKS

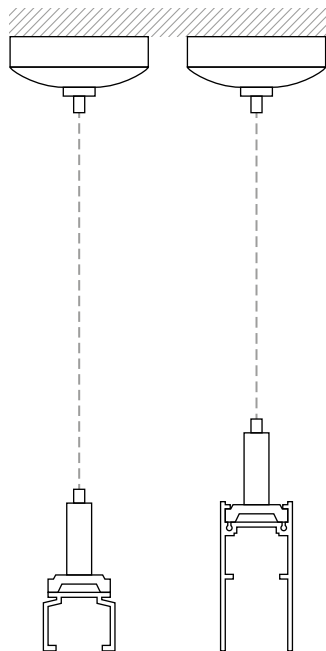
Surface mounted :
TRACK TYPE A / B



Recessed: TRACK TYPE C / D / E



Pendant: TRACK TYPE A / B



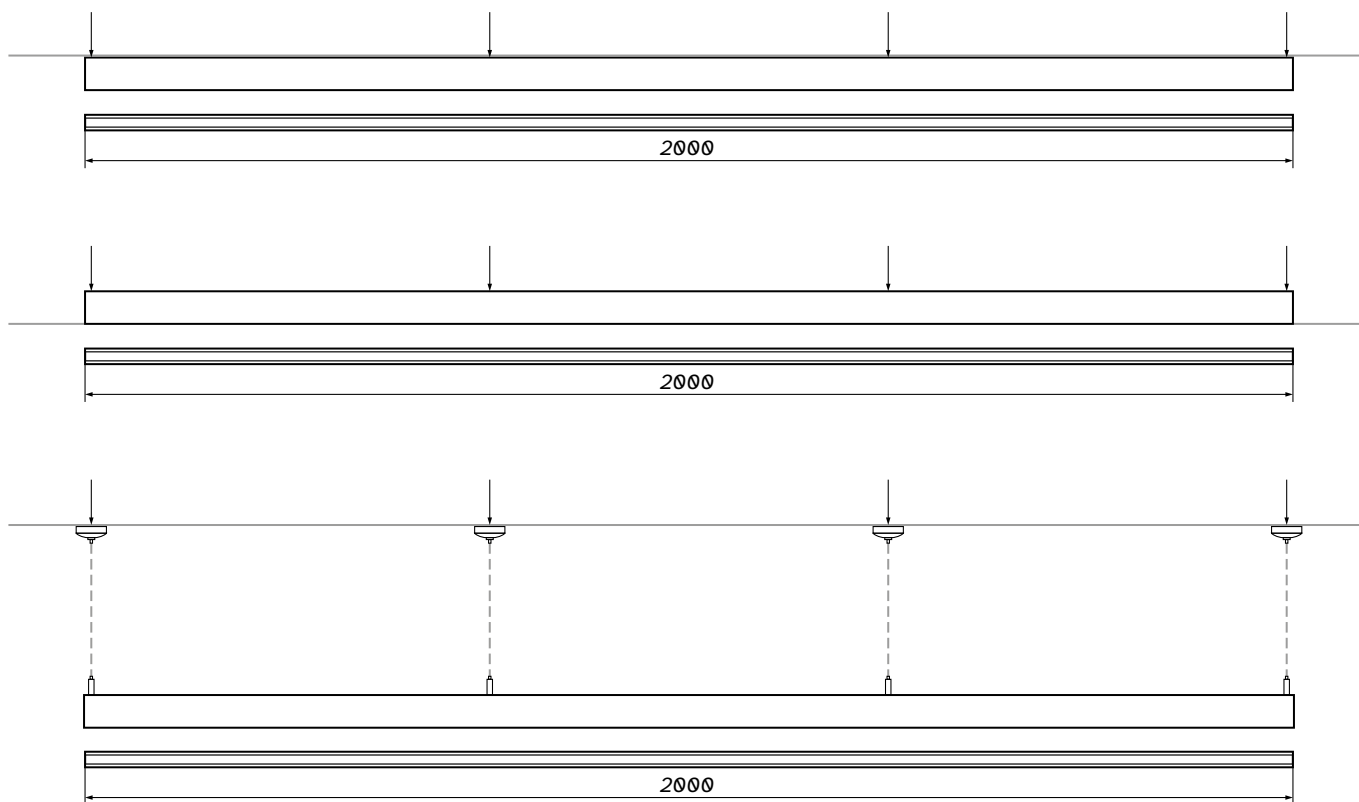
MultiLINE is a new generation of a lightning system based on a low-voltage tracks powered with 48 V. This system provides multiple variants of lightning sets. It consists of five types of tracks including two surface mounted variants with optional pendant lights source and three recessed tracks.

Additionally, our portfolio provides multiple accessories to combine tracks in various shapes with a finishing touch of a wide range of light fixtures.

Standard set requires:

Tracks, end covers, power unit and light fixture.

MOUNTING HOLES / TRACK LIGHT LIFTING CAPACITY

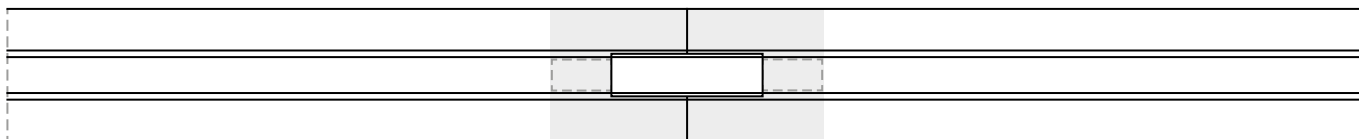


A 2 meter track has four Ø 5 mm mounting holes set in an equal distances.

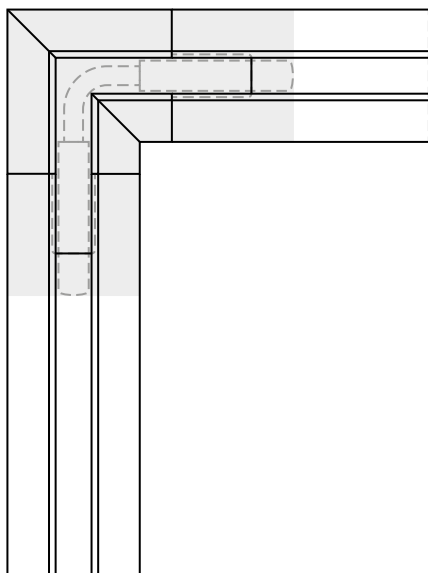
The maximum track lifting capacity is 5 kg/meter.

EXAMPLES OF TRACK FITTINGS

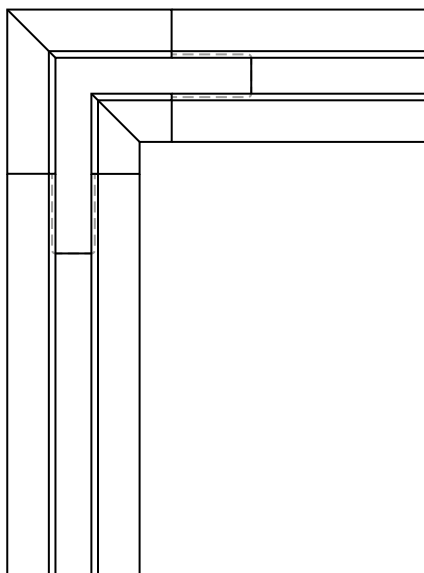
Mechanical + electrical connector



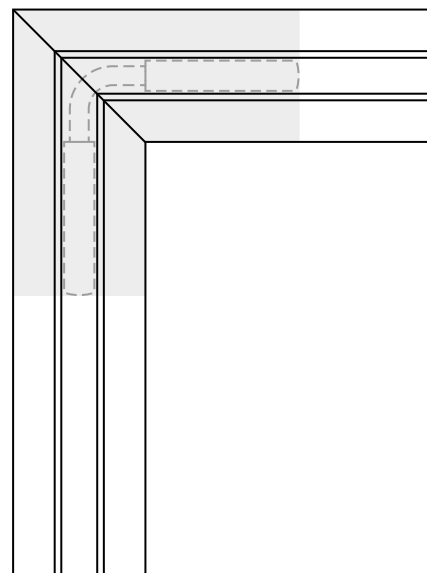
Mechanical + electrical connector



Mechanical connector



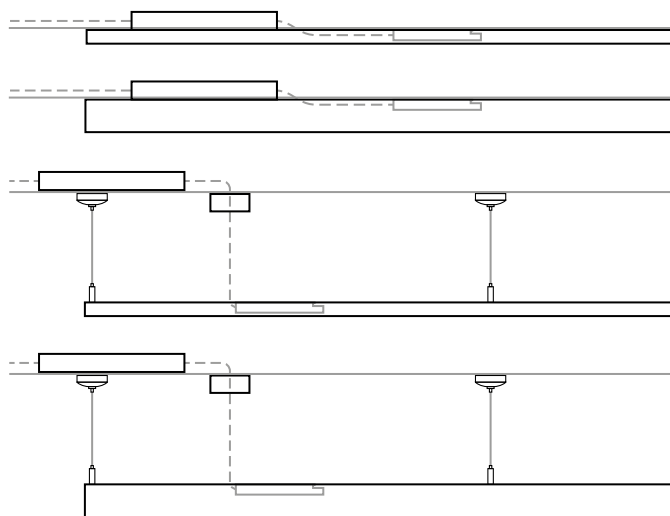
Electrical connector



Light fixture cannot be applied on the track in the same spot as the connector.

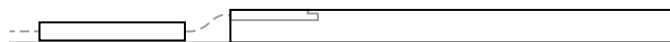
EXTERNAL POWER SUPPLY

TRACK TYPE A / B



Power unit can be located in any place on the track.

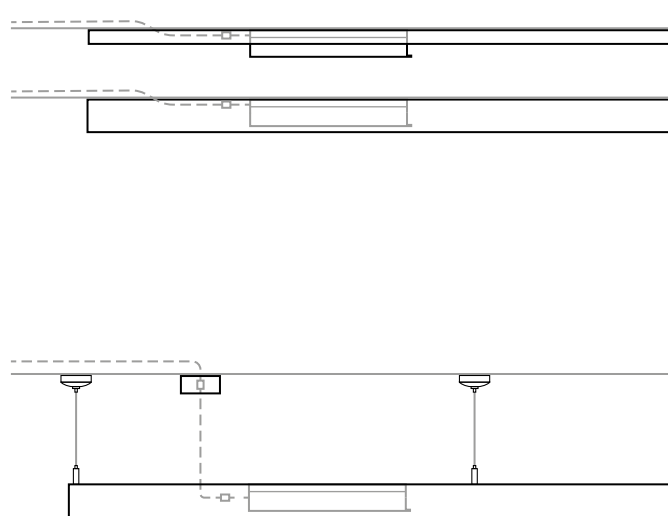
TRACK TYPE C / D / E



Power unit must be accessible from outside for service purposes.

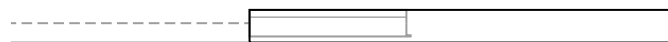
INTERNAL POWER SUPPLY

TRACK TYPE A / B



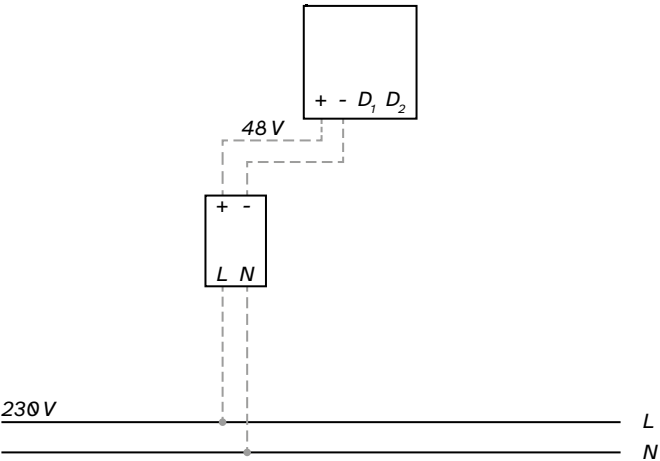
Power unit can be located in any place on the track.

TRACK TYPE C / D / E

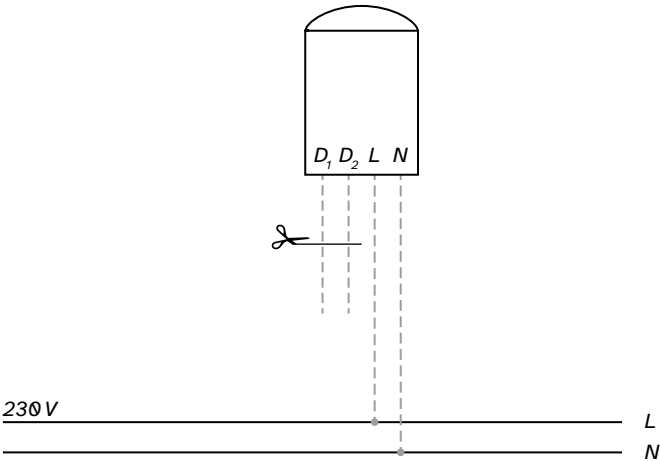


ON-OFF ELECTRICAL DIAGRAM / DALI

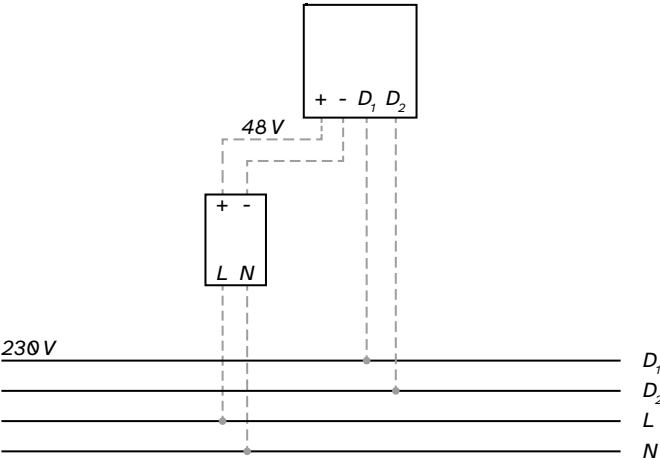
External ON-OFF power unit



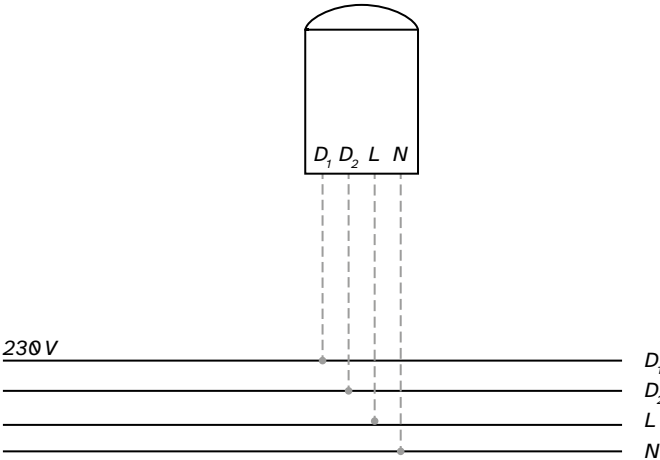
Internal ON-OFF power unit

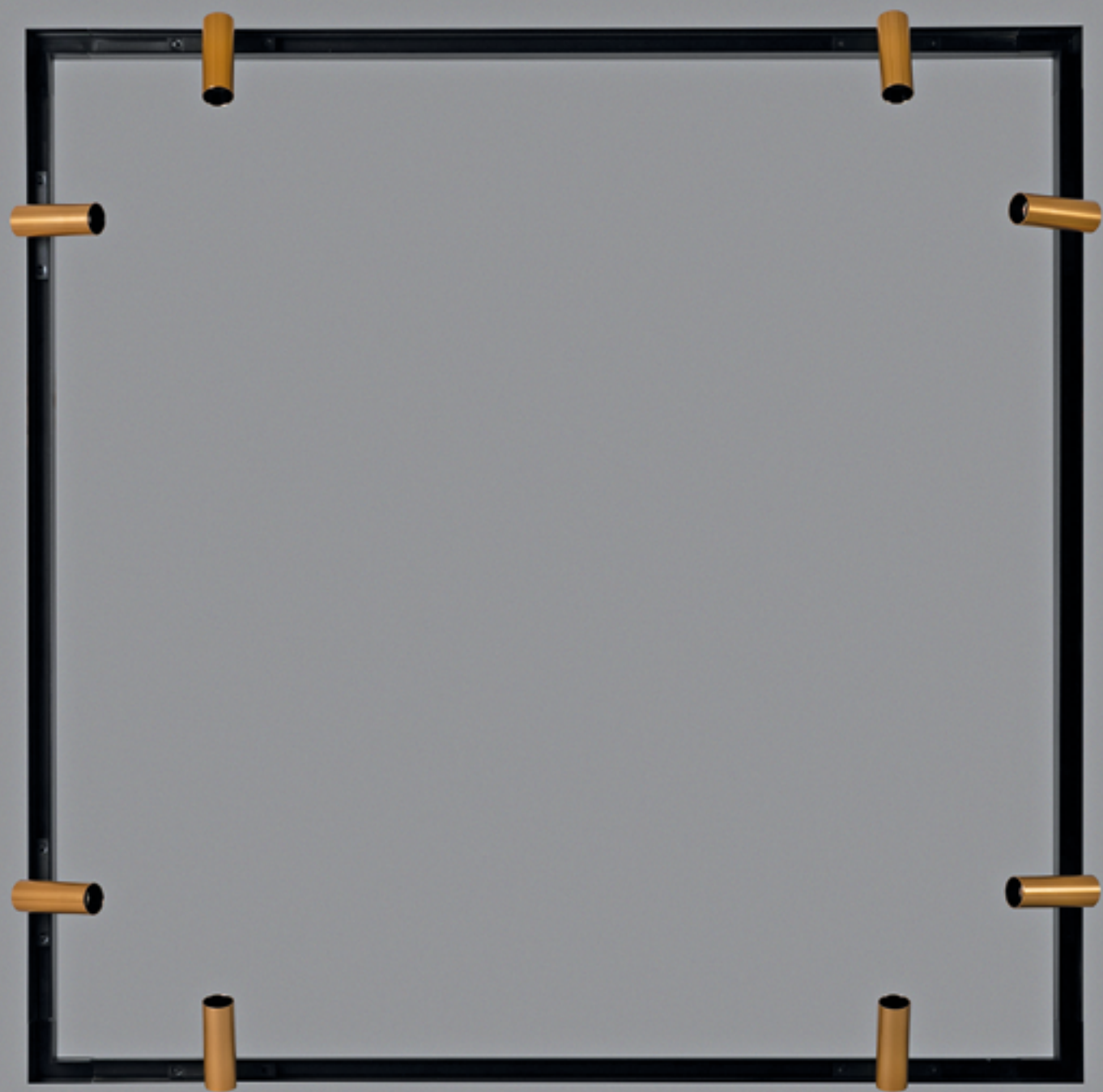


External power unit DALI



Internal power unit DALI







COMPATIBILITY

All light fixtures from MultiLINE series are compatible with all available tracks.

accessory / track	TYPE A	TYPE B	TYPE C	TYPE D	TYPE E
Internal power unit	-	yes	yes	yes	yes
Front cover	yes	yes	yes	yes	yes
End cover	yes	yes	yes	yes	yes
Power supply	yes	yes	yes	yes	yes
Internal connector	yes	yes	yes	yes	yes
Elastic connector	yes	yes	yes	yes	yes
90° connector	-	yes	yes	yes	yes
T connector	-	yes	yes	-	-
Internal 90° connector	-	yes	yes	-	-
External 90° connector	-	yes	yes	-	-
Pendant set	yes	yes	-	-	-
Mechanical connector	-	yes	yes	yes	yes
Recessed handle	-	-	yes	yes	-
Recessed spring	-	-	-	-	yes

MINI SPOT

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MultiLINE MINI SPOT



 Lifetime
35 000 h

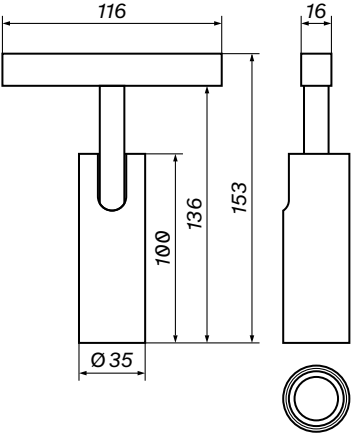
 Beam angle
30° / 60°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage	7 W	7 W
Colour temperature	3000 K	4000 K
Luminous flux	545 lm	545 lm
Dimming functionality	none / DALI	none / DALI
Mounting method	in 48 V track	in 48 V track
Colour	   	  

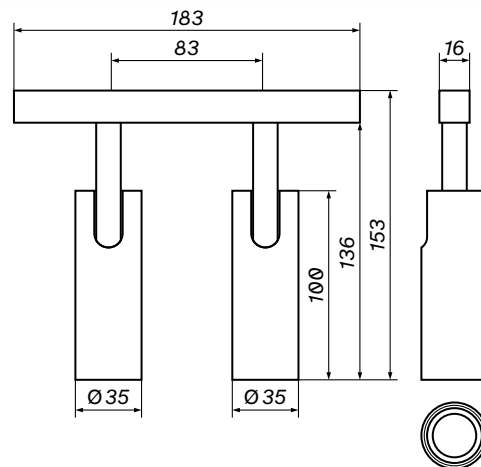


product code

3000 K	none	○	60°	899380	30°	899380-896280
		◐	60°	893166	30°	893166-896280
		●	60°	893173	30°	893173-896280
		●	60°	894392	30°	894392-896280
	DALI	○	60°	899397	30°	899397-896280
		◐	60°	896181	30°	896181-896280
		●	60°	896198	30°	896198-896280
		●	60°	896228	30°	896228-896280
	4000 K	○	60°	899403	30°	899403-896280
		◐	60°	893180	30°	893180-896280
	none	●	60°	893197	30°	893197-896280
		●	60°	89410	30°	89410-896280
	DALI	○	60°	899410	30°	899410-896280
		◐	60°	896204	30°	896204-896280
		●	60°	896211	30°	896211-896280
		●	60°	896211	30°	896211-896280

MINI SPOT DUE

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MultiLINE MINI SPOT DUE



1:4

⌚ Lifetime
35 000 h

🏠 Beam angle
30° / 60°

🎯 CRI
90

⚡ Voltage
48 V

🛡️ Protection class
IP20

Wattage	2 × 7 W	2 × 7 W
Colour temperature	3000 K	4000 K
Luminous flux	2 × 545 lm	2 × 545 lm
Dimming functionality	none	none
Mounting method	in 48 V track	in 48 V track
Colour	○ ● ● ●	○ ● ●



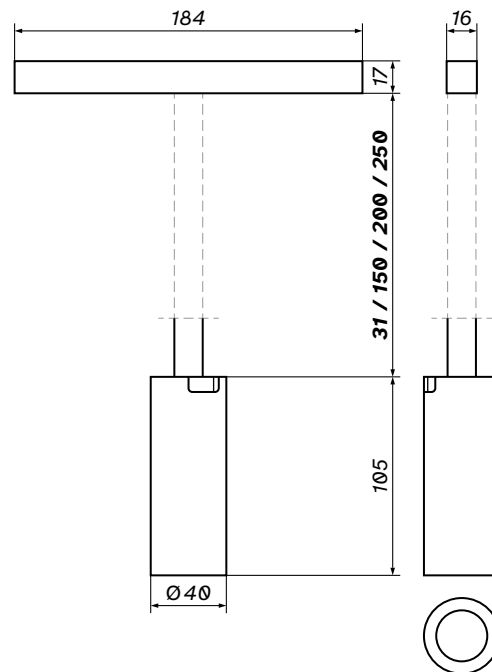
product code

3000 K	none	○	60°	899427	30°	899427-896280
		◐	60°	893203	30°	893203-896280
		●	60°	893210	30°	893210-896280
		●	60°	894385	30°	894385-896280
4000 K	none	○	60°	899441	30°	899441-896280
		◐	60°	893227	30°	893227-896280
		●	60°	893234	30°	893234-896280

S40 LV

S / M / L / XL

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MultiLINE S40 LV



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
35 000 h

 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 9,2 W
Colour temperature 3000 K / 4000 K
Luminous flux 739 lm
Dimming functionality none / DALI
Mounting method in 48 V track
Colour ☐ ☒

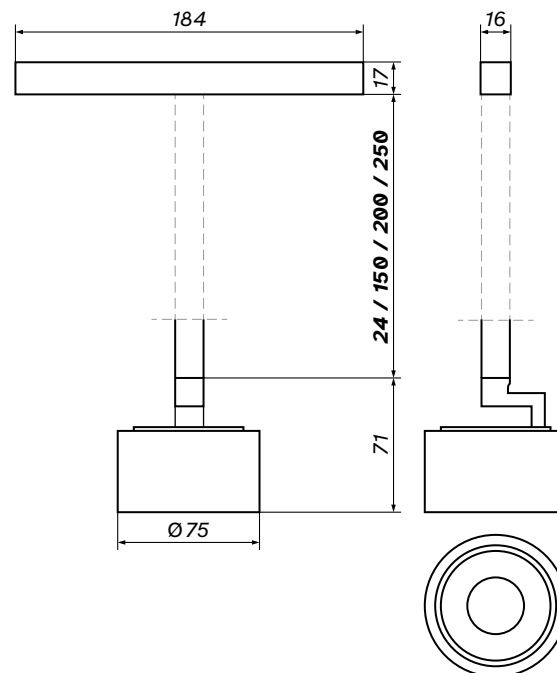
product code

S	3000 K	none	○	50°	895016	34°	895016-896464	23°	895016-896457
			●	50°	895023	34°	895023-896464	23°	895023-896457
		DALI	○	50°	896297	34°	896297-896464	23°	896297-896457
			●	50°	896303	34°	896303-896464	23°	896303-896457
	4000 K	none	○	50°	895030	34°	895030-896464	23°	895030-896457
			●	50°	895047	34°	895047-896464	23°	895047-896457
		DALI	○	50°	896310	34°	896310-896464	23°	896310-896457
			●	50°	896327	34°	896327-896464	23°	896327-896457
M	3000 K	none	○	50°	895054	34°	895054-896464	23°	895054-896457
			●	50°	895061	34°	895061-896464	23°	895061-896457
		DALI	○	50°	896334	34°	896334-896464	23°	896334-896457
			●	50°	896341	34°	896341-896464	23°	896341-896457
	4000 K	none	○	50°	895078	34°	895078-896464	23°	895078-896457
			●	50°	895085	34°	895085-896464	23°	895085-896457
		DALI	○	50°	896358	34°	896358-896464	23°	896358-896457
			●	50°	896365	34°	896365-896464	23°	896365-896457
L	3000 K	none	○	50°	895092	34°	895092-896464	23°	895092-896457
			●	50°	895108	34°	895108-896464	23°	895108-896457
		DALI	○	50°	896372	34°	896372-896464	23°	896372-896457
			●	50°	896389	34°	896389-896464	23°	896389-896457
	4000 K	none	○	50°	895115	34°	895115-896464	23°	895115-896457
			●	50°	895122	34°	895122-896464	23°	895122-896457
		DALI	○	50°	896396	34°	896396-896464	23°	896396-896457
			●	50°	896402	34°	896402-896464	23°	896402-896457
XL	3000 K	none	○	50°	895139	34°	895139-896464	23°	895139-896457
			●	50°	895146	34°	895146-896464	23°	895146-896457
		DALI	○	50°	896419	34°	896419-896464	23°	896419-896457
			●	50°	896426	34°	896426-896464	23°	896426-896457
	4000 K	none	○	50°	895153	34°	895153-896464	23°	895153-896457
			●	50°	895160	34°	895160-896464	23°	895160-896457
		DALI	○	50°	896433	34°	896433-896464	23°	896433-896457
			●	50°	896440	34°	896440-896464	23°	896440-896457

S75 LV

S / M / L / XL

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MultiLINE S75 LV



1:4

Combine with:

Decorative ring ☐ ☒

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
35 000 h

 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 9,2 W
Colour temperature 3000 K / 4000 K
Luminous flux 739 lm
Dimming functionality none / DALI
Mounting method in 48 V track
Colour ☐ ☒

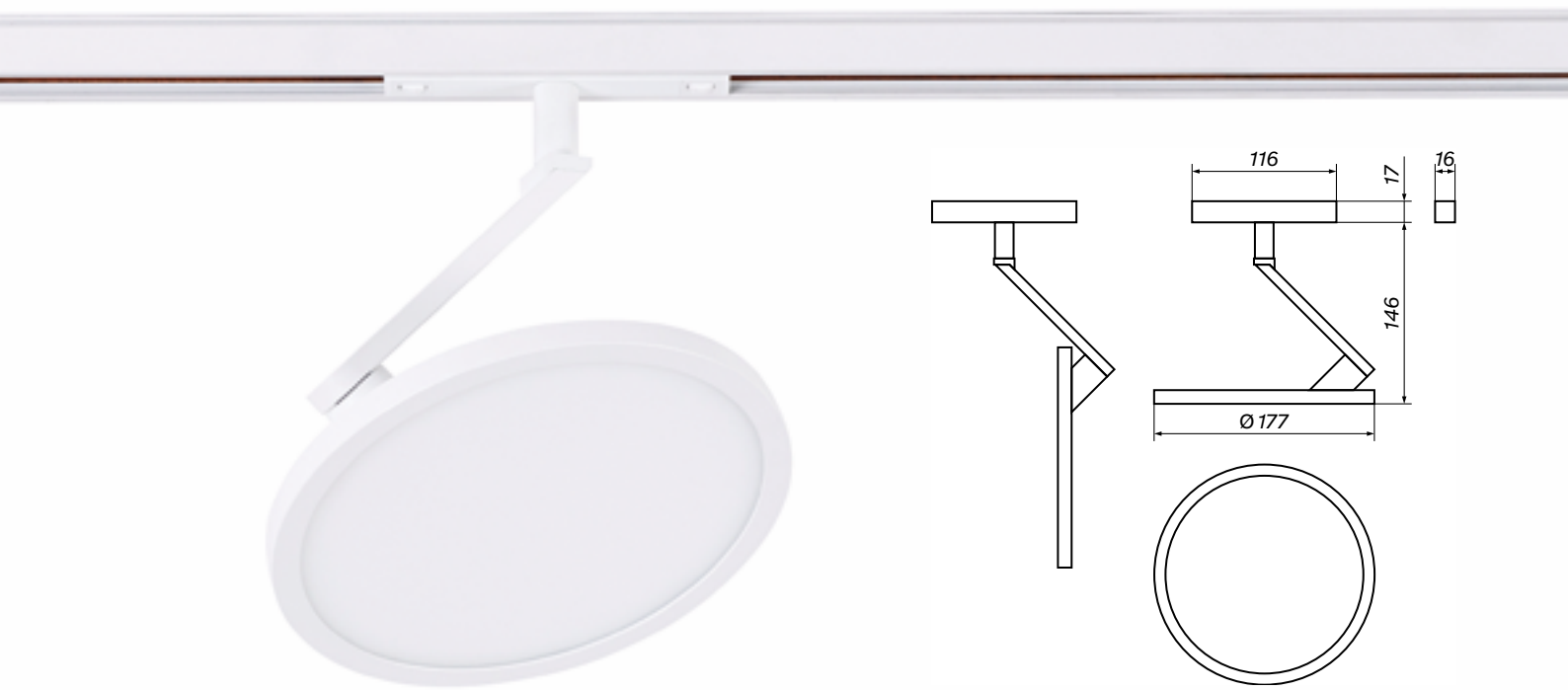
product code

S	3000 K	none	○	50°	895177	34°	895177-896464	23°	895177-896457
			●	50°	895184	34°	895184-896464	23°	895184-896457
		DALI	○	50°	896532	34°	896532-896464	23°	896532-896457
			●	50°	896549	34°	896549-896464	23°	896549-896457
	4000 K	none	○	50°	895191	34°	895191-896464	23°	895191-896457
			●	50°	895207	34°	895207-896464	23°	895207-896457
		DALI	○	50°	896556	34°	896556-896464	23°	896556-896457
			●	50°	896563	34°	896563-896464	23°	896563-896457
M	3000 K	none	○	50°	895214	34°	895214-896464	23°	895214-896457
			●	50°	895221	34°	895221-896464	23°	895221-896457
		DALI	○	50°	896570	34°	896570-896464	23°	896570-896457
			●	50°	896587	34°	896587-896464	23°	896587-896457
	4000 K	none	○	50°	895238	34°	895238-896464	23°	895238-896457
			●	50°	895245	34°	895245-896464	23°	895245-896457
		DALI	○	50°	896594	34°	896594-896464	23°	896594-896457
			●	50°	896600	34°	896600-896464	23°	896600-896457
L	3000 K	none	○	50°	895252	34°	895252-896464	23°	895252-896457
			●	50°	895269	34°	895269-896464	23°	895269-896457
		DALI	○	50°	896617	34°	896617-896464	23°	896617-896457
			●	50°	896624	34°	896624-896464	23°	896624-896457
	4000 K	none	○	50°	895276	34°	895276-896464	23°	895276-896457
			●	50°	895283	34°	895283-896464	23°	895283-896457
		DALI	○	50°	896631	34°	896631-896464	23°	896631-896457
			●	50°	896648	34°	896648-896464	23°	896648-896457
XL	3000 K	none	○	50°	895290	34°	895290-896464	23°	895290-896457
			●	50°	895306	34°	895306-896464	23°	895306-896457
		DALI	○	50°	896655	34°	896655-896464	23°	896655-896457
			●	50°	896662	34°	896662-896464	23°	896662-896457
	4000 K	none	○	50°	895313	34°	895313-896464	23°	895313-896457
			●	50°	895320	34°	895320-896464	23°	895320-896457
		DALI	○	50°	896679	34°	896679-896464	23°	896679-896457
			●	50°	896686	34°	896686-896464	23°	896686-896457



LUCENA SLIM LV

OXYLED | 61
MultiLINE LUCENA SLIM LV



1:5

 Lifetime 30 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	---	--	---	---

Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	866 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	☐ ☒

product code					
3000 K	none	☐	894866	☒	894873
	DALI	☐	896693	☒	896709
4000 K	none	☐	894880	☒	894897
	DALI	☐	896716	☒	896723

LUGO LV

S / M / L / XL

OXYLED | 62
MultiLINE LUGO LV



 Lifetime
30 000 h

 Beam angle
24°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage

7 W

7 W

Colour temperature

3000 K

4000 K

Luminous flux

675 lm

675 lm

Dimming functionality

none / DALI

none / DALI

Mounting method

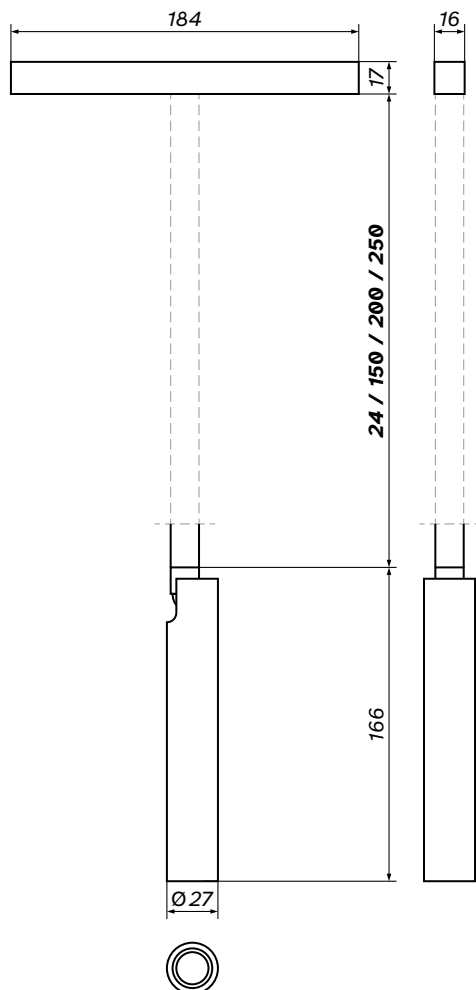
in 48 V track

in 48 V track

Colour

○ ●

●



1:4

product code

S	3000 K	none	○	895337
			●	895351
		DALI	○	896730
	4000 K	none	●	896754
			●	899892
		DALI	●	899939
M	3000 K	none	○	895368
			●	895382
		DALI	○	896761
	4000 K	none	●	896785
			●	899908
		DALI	●	899946
L	3000 K	none	○	895399
			●	895412
		DALI	○	896792
	4000 K	none	●	896815
			●	899915
		DALI	●	899953
XL	3000 K	none	○	895429
			●	895443
		DALI	○	896822
	4000 K	none	●	896846
			●	899922
		DALI	●	899960

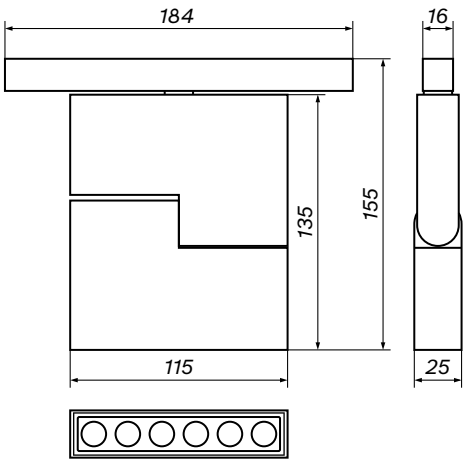




DOTS SPOT

OXYLED | 65

MultiLINE DOTS SPOT



1:4

 Lifetime 35 000 h	 Beam angle 30°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	1200 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	☐ ☒

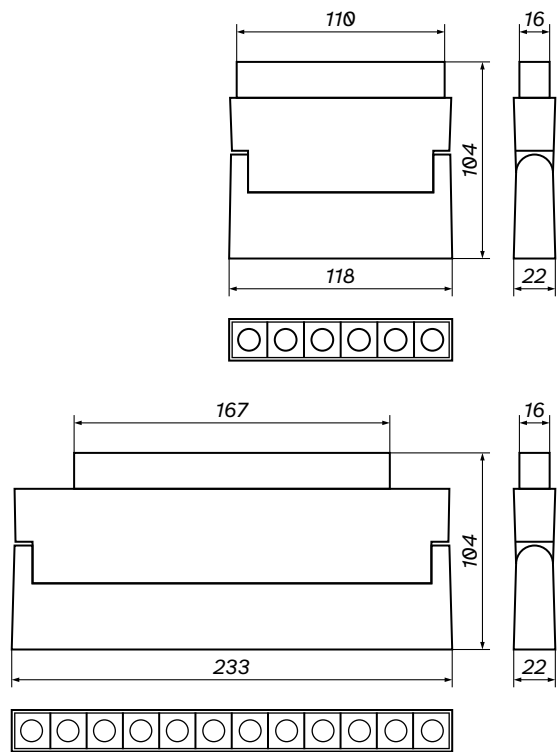
product code					
3000 K	none	☐	893524	☒	893531
	DALI	☐	896853	☒	896860
4000 K	none	☐	893548	☒	893555
	DALI	☐	896877	☒	896884

DOTS SPOT MINI

OXYLED | 66
MultiLINE DOTS SPOT MINI



 Lifetime 35 000 h	 Beam angle 36°	 CRI 90	 Voltage 48 V	 Protection class IP20
Wattage	12 W	24 W		
Colour temperature	3000 K / 4000 K	3000 K / 4000 K		
Luminous flux	780 lm	1400 lm		
Dimming functionality	none / DALI	none / DALI		
Mounting method	in 48 V track	in 48 V track		
Colour	●	●		



1:4



product code

12 W	3000 K	none	○	700570	●	894026
		DALI	○	700648	●	895702
	4000 K	none	○	700587	●	894033
		DALI	○	700631	●	895719
24 W	3000 K	none	○	700594	●	894606
		DALI	○	700624	●	895726
	4000 K	none	○	700600	●	894613
		DALI	○	700617	●	895733

STRIPE SPOT

OXYLED | 68

MultiLINE STRIPE SPOT



1:4

 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	876 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	☐ ☒

product code					
3000 K	none	☐	893562	☒	893579
	DALI	☐	896891	☒	896907
4000 K	none	☐	893586	☒	893593
	DALI	☐	896914	☒	896921

ORB TR

OXYLED | 69

MultiLINE ORB TR



1:4

 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
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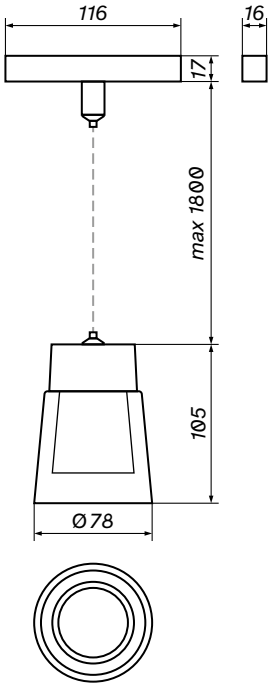
Wattage	7 W
Colour temperature	3000 K / 4000 K
Luminous flux	827 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	☐ ☒

product code					
3000 K	none	☐	893609	☒	893616
	DALI	☐	896938	☒	896945
4000 K	none	☐	893623	☒	893630
	DALI	☐	896952	☒	896969

BARREL

OXYLED | 70

MultiLINE BARREL



1:5

 Lifetime
35 000 h

 Beam angle
36°

 CRI
90

 Voltage
48 V

 Protection class
IP20

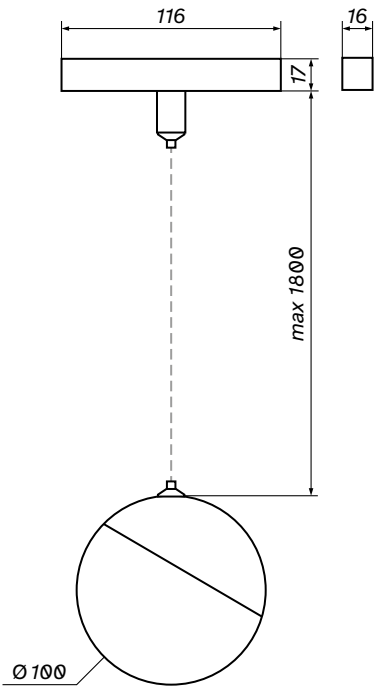
Wattage 9 W
Colour temperature 3000 K / 4000 K
Luminous flux 643 lm
Dimming functionality none / DALI
Mounting method in 48 V track
Colour ●

product code

3000 K	none	●	894361
	DALI	●	897010
4000 K	none	●	894378
	DALI	●	897027

ORB P

OXYLED | 71
MultiLINE ORB P



1:4

 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
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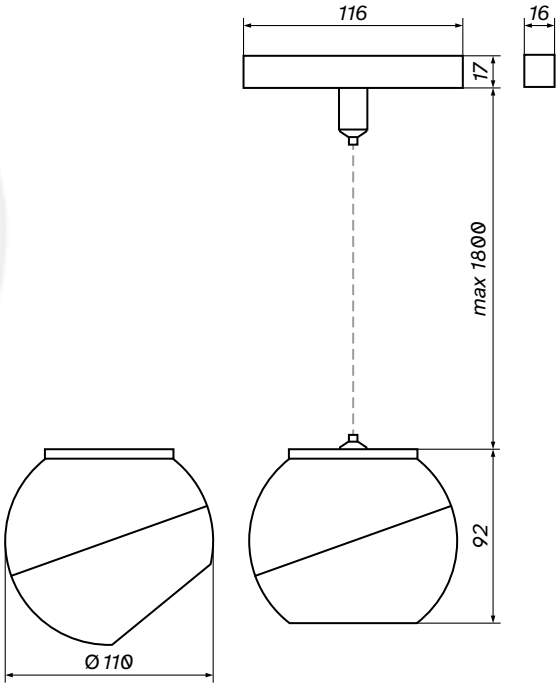
Wattage	7 W
Colour temperature	3000 K / 4000 K
Luminous flux	686 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	○ ●

product code					
3000 K	none	○	893647	●	893654
	DALI	○	896976	●	896983
4000 K	none	○	893661	●	893678
	DALI	○	896990	●	897003

GLOBE

OXYLED | 72

MultiLINE GLOBE



1:4

 Lifetime
35 000 h

 Beam angle
60°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 12 W
Colour temperature 3000 K / 4000 K
Luminous flux 1159 lm
Dimming functionality none / DALI
Mounting method in 48 V track
Colour ☐ ☒

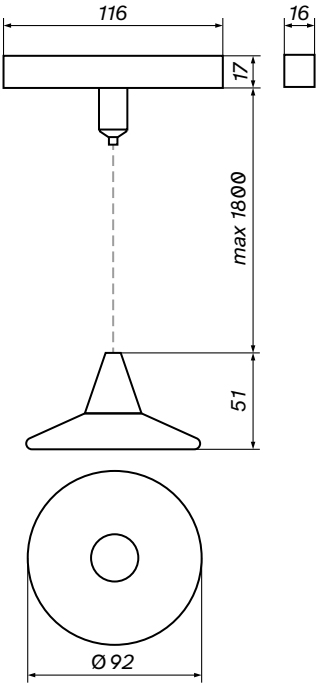
product code

3000 K	none	☐	893685	☒	893692
	DALI	☐	897034	☒	897041
4000 K	none	☐	893708	☒	893715
	DALI	☐	897058	☒	897065

TINO LV

OXYLED | 73

MultiLINE TINO LV



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 7 W

Colour temperature 3000 K

Luminous flux 325 lm

Dimming functionality none / DALI

Mounting method in 48 V track

Colour   

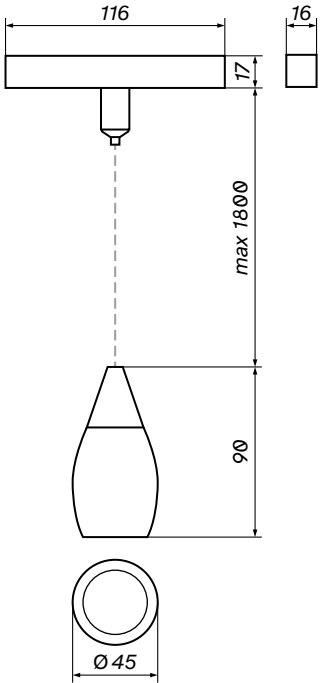
product code

none		895450		895474		895467
DALI		897072		897096		897089

ETRO LV

OXYLED | 74

MultiLINE ETRO LV



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 7 W

Colour temperature 3000 K

Luminous flux 149 lm

Dimming functionality none / DALI

Mounting method in 48 V track

Colour 

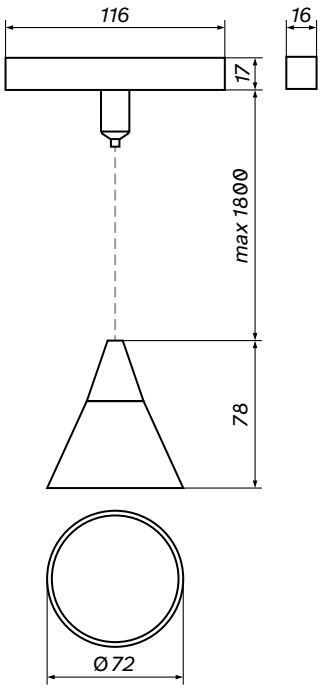
product code

none		895481		895504		895498
DALI		897102		897126		897119

CONO LV

OXYLED | 75

MultiLINE CONO LV



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 7 W

Colour temperature 3000 K

Luminous flux 305 lm

Dimming functionality none / DALI

Mounting method in 48 V track

Colour   

product code

none		895511		895535		895528
DALI		897133		897157		897140

BOSA LV

OXYLED | 76

MultiLINE BOSA LV



 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 7 W

Colour temperature 3000 K

Luminous flux 305 lm

Dimming functionality none / DALI

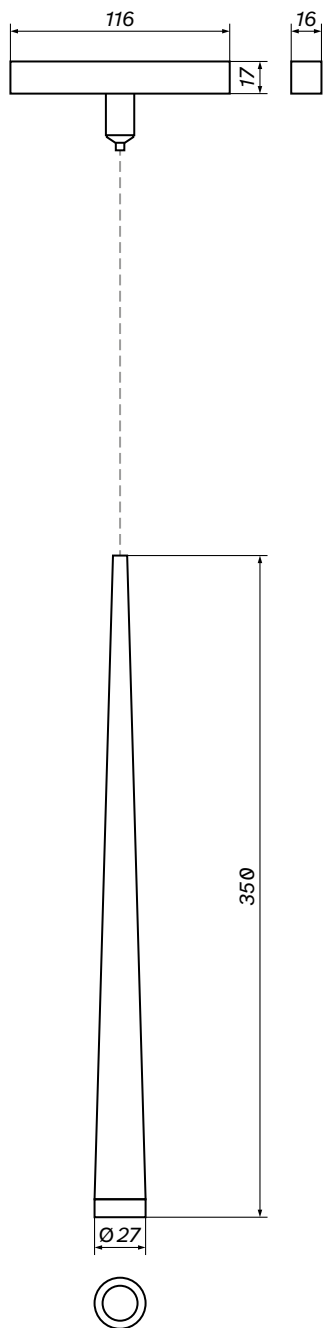
Mounting method in 48 V track

Colour ☐ ☒

product code

none ☐ 895542 ☒ 895559

DALI ☐ 897164 ☒ 897171



1:4



ARTA LV

S / M / L



OXYLED | 78

MultiLINE ARTA LV



 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 7 W

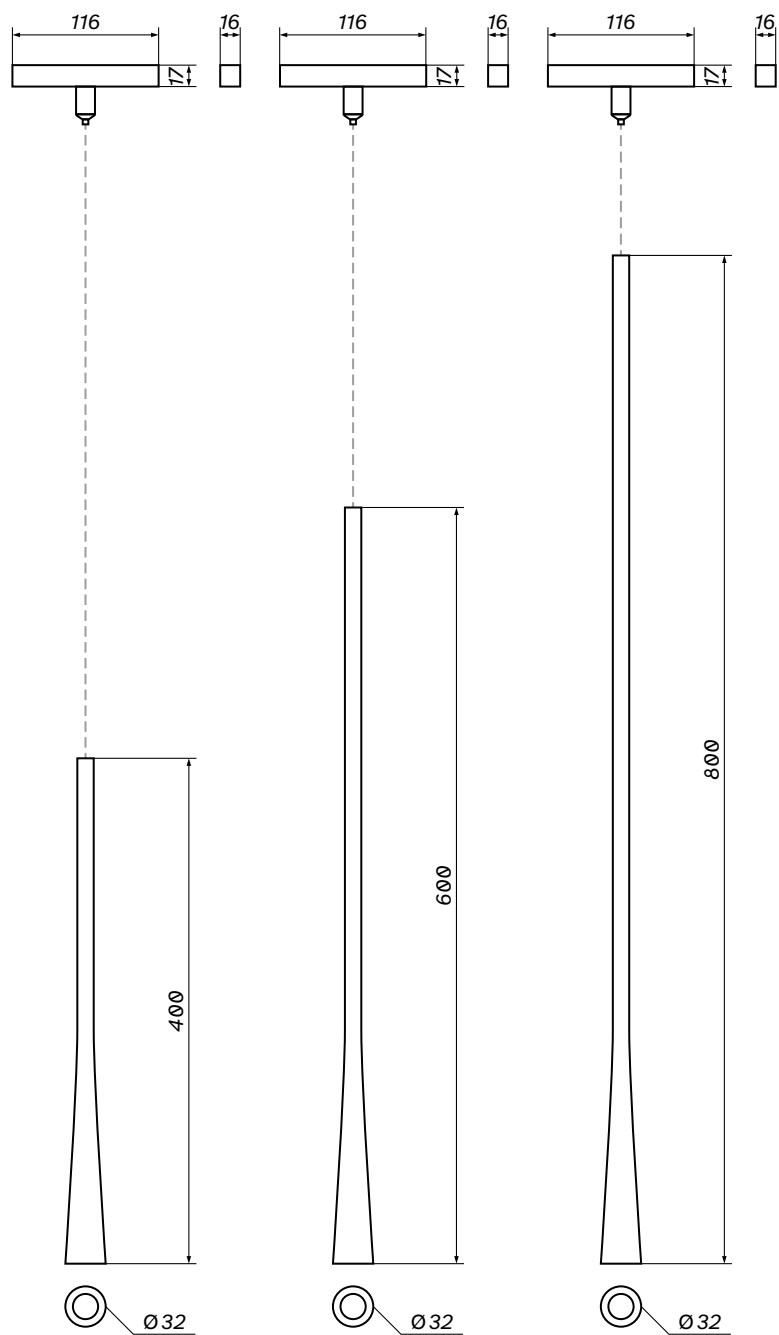
Colour temperature 3000 K

Luminous flux 213 lm

Dimming functionality none / DALI

Mounting method in 48 V track

Colour ☐ ☒



product code

S	none	○	895566	●	895573
	DALI	○	897188	●	897195
M	none	○	895580	●	895597
	DALI	○	897201	●	897218
L	none	○	895603	●	895610
	DALI	○	897225	●	897232

T40 LV

S / L



OXYLED | **80**
MultiLINE T40 LV



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
30 000 h

 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 9,2 W

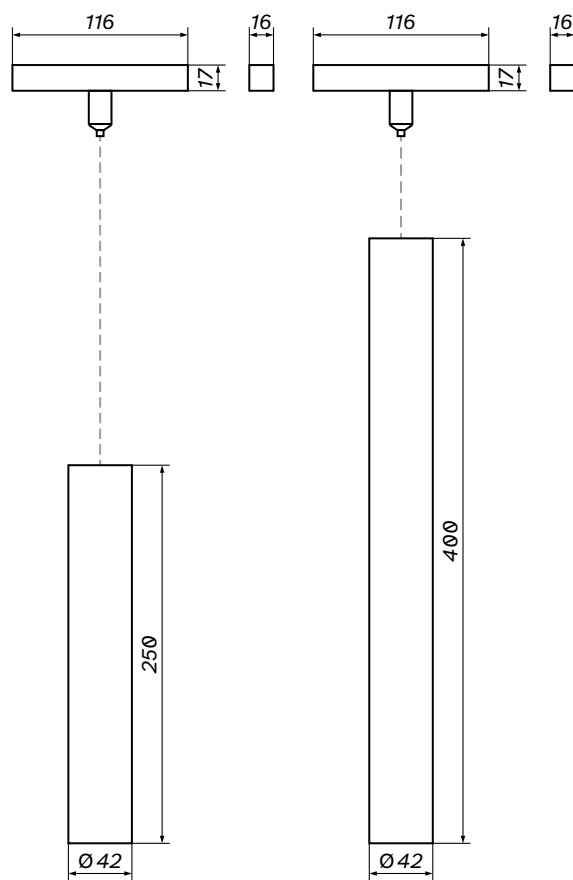
Colour temperature 3000 K

Luminous flux 739 lm

Dimming functionality none / DALI

Mounting method in 48 V track

Colour ☐ ☒



1:5



product code

S	none	○	50°	895627	34°	895627-896464	23°	895627-896457
		●	50°	895634	34°	895634-896464	23°	895634-896457
	DALI	○	50°	897249	34°	897249-896464	23°	897249-896457
		●	50°	897256	34°	897256-896464	23°	897256-896457
L	none	○	50°	895641	34°	895641-896464	23°	895641-896457
		●	50°	895658	34°	895658-896464	23°	895658-896457
	DALI	○	50°	897263	34°	897263-896464	23°	897263-896457
		●	50°	897270	34°	897270-896464	23°	897270-896457

T60 LV

S / L



OXYLED | 82
MultiLINE T60 LV



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
30 000 h

 Beam angle
15° / 35° / **46°**

 CRI
90

 Voltage
48 V

 Protection class
IP20

Wattage 9,2 W

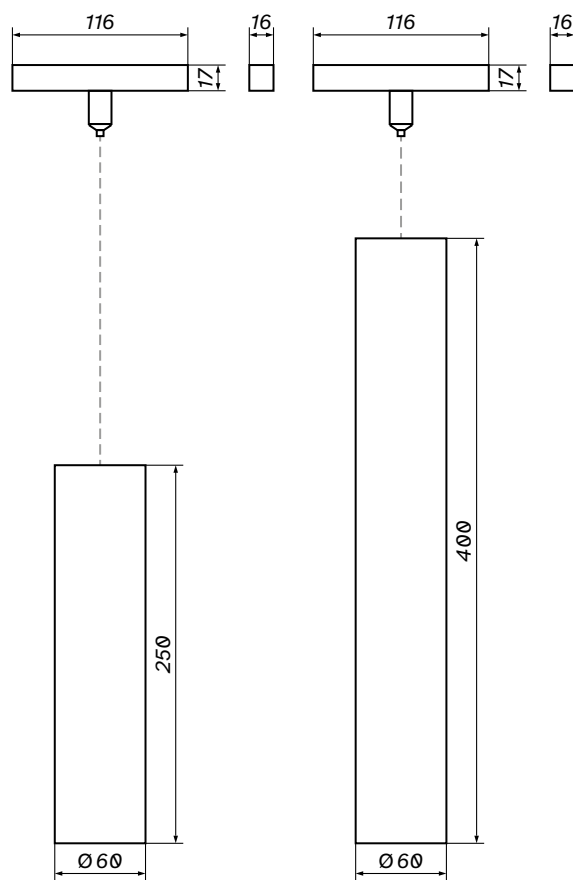
Colour temperature 3000 K

Luminous flux 739 lm

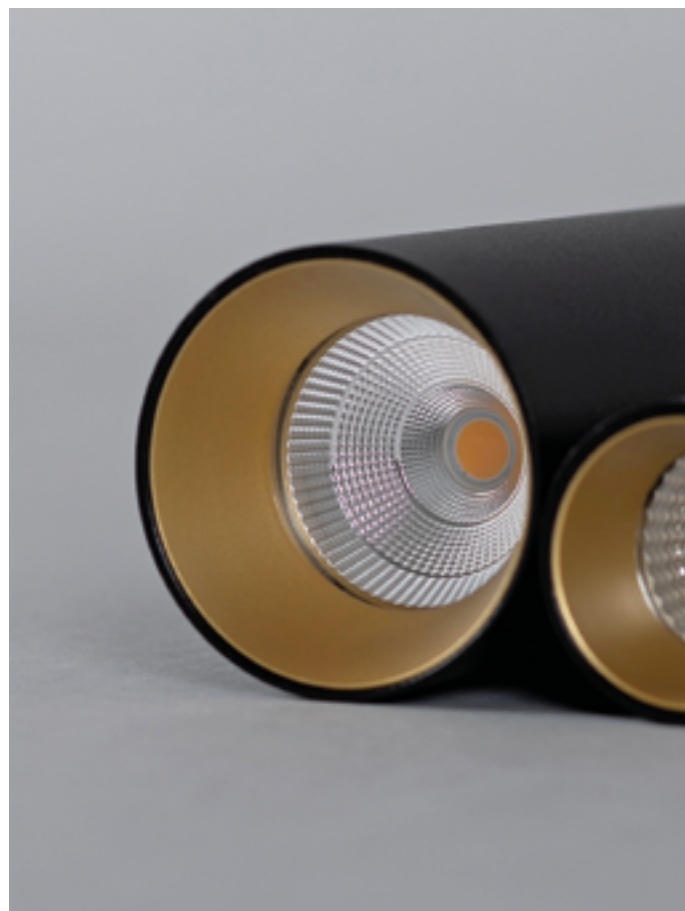
Dimming functionality none / DALI

Mounting method in 48 V track

Colour ☐ ☒



1:5



product code

S	none	○	46°	895665	35°	895665-897331	15°	895665-897324
		●	46°	895672	35°	895672-897331	15°	895672-897324
	DALI	○	46°	897287	35°	897287-897331	15°	897287-897324
		●	46°	897294	35°	897294-897331	15°	897294-897324
L	none	○	46°	895689	35°	895689-897331	15°	895689-897324
		●	46°	895696	35°	895696-897331	15°	895696-897324
	DALI	○	46°	897300	35°	897300-897331	15°	897300-897324
		●	46°	897317	35°	897317-897331	15°	897317-897324

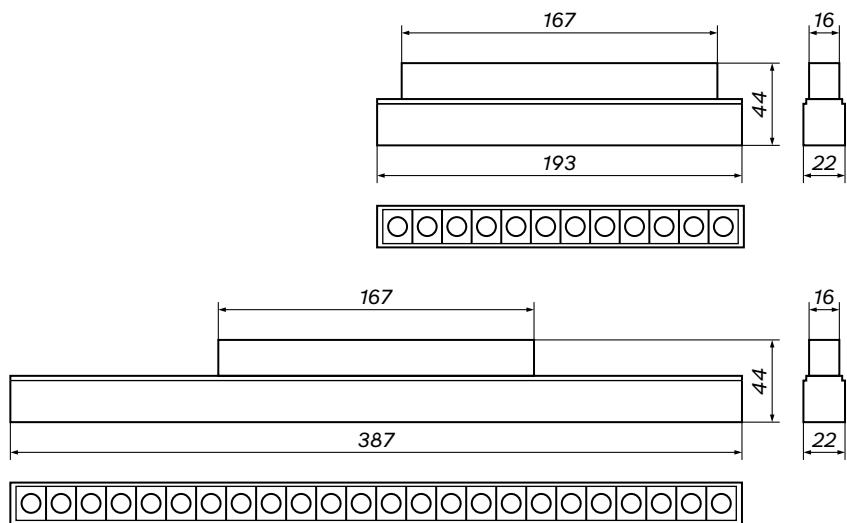
DOTS

S / M

OXYLED | 84
MultiLINE DOTS



 Lifetime 30 000 h	 Beam angle 60°	 CRI 90	 Voltage 48 V	 Protection class IP20
	S	M		
Wattage	12 W	24 W		
Colour temperature	3000 K / 4000 K	3000 K / 4000 K		
Luminous flux	730 lm	1460 lm		
Dimming functionality	none / DALI	none / DALI		
Mounting method	in 48 V track	in 48 V track		
Colour	☐ ☒	☐ ☒		



1:4

product code

S	3000 K	none	○	893241	●	893258
		DALI	○	897386	●	897393
	4000 K	none	○	893265	●	893272
		DALI	○	897409	●	897416
M	3000 K	none	○	893289	●	893296
		DALI	○	897423	●	897430
	4000 K	none	○	893302	●	893319
		DALI	○	897447	●	897454

STRIPE

S / M / L

OXYLED | 86
MultiLINE STRIPE



 Lifetime
30 000 h

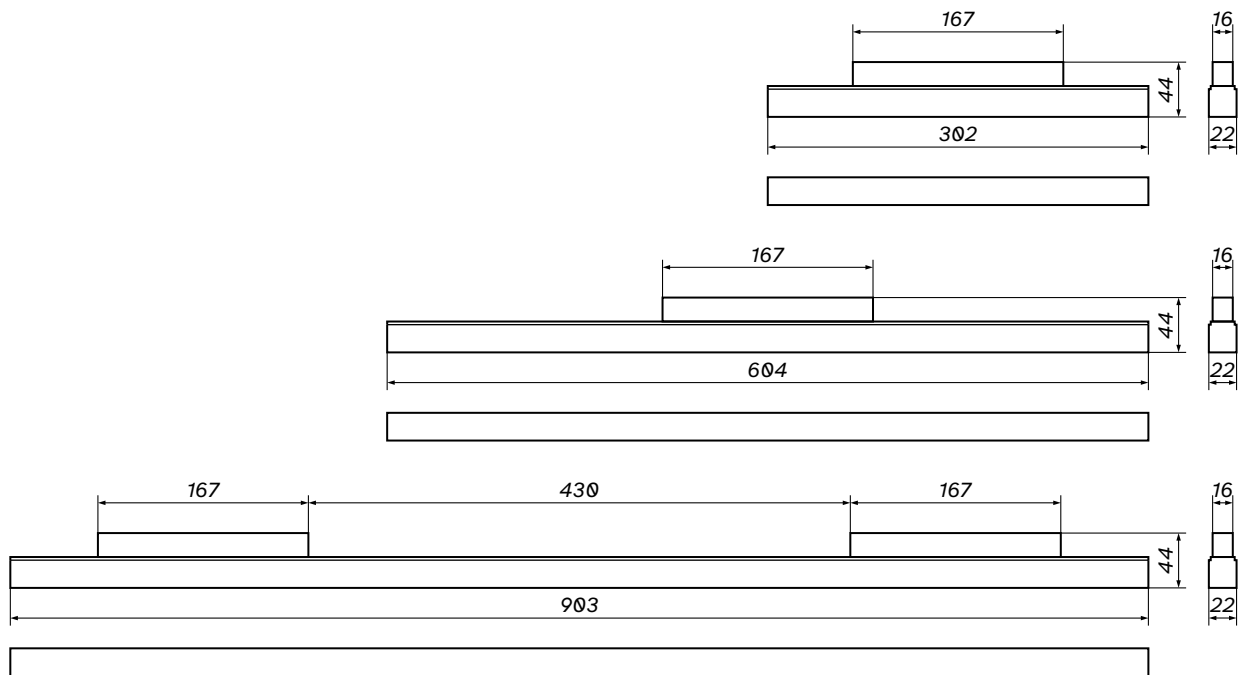
 Beam angle
120°

 CRI
90

 Voltage
48 V

 Protection class
IP20

	S	M	L
Wattage	12 W	24 W	36 W
Colour temperature	3000 K / 4000 K	3000 K / 4000 K	3000 K / 4000 K
Luminous flux	600 lm	1150 lm	1750 lm
Dimming functionality	none / DALI	none / DALI	none
Mounting method	in 48 V track	in 48 V track	in 48 V track
Colour	☐ ☒	☐ ☒	☐ ☒



1:6

product code

S	3000 K	none	○	893326	●	893333
		DALI	○	897461	●	897478
	4000 K	none	○	893340	●	893357
		DALI	○	897485	●	897492
M	3000 K	none	○	893364	●	893371
		DALI	○	897508	●	897515
	4000 K	none	○	893388	●	893395
		DALI	○	897522	●	897539
L	3000 K	none	○	893401	●	893418
	4000 K	none	○	893425	●	893432

STRIPE C / C-W

OXYLED | 88

MultiLINE STRIPE C / C-W



 Lifetime
30 000 h

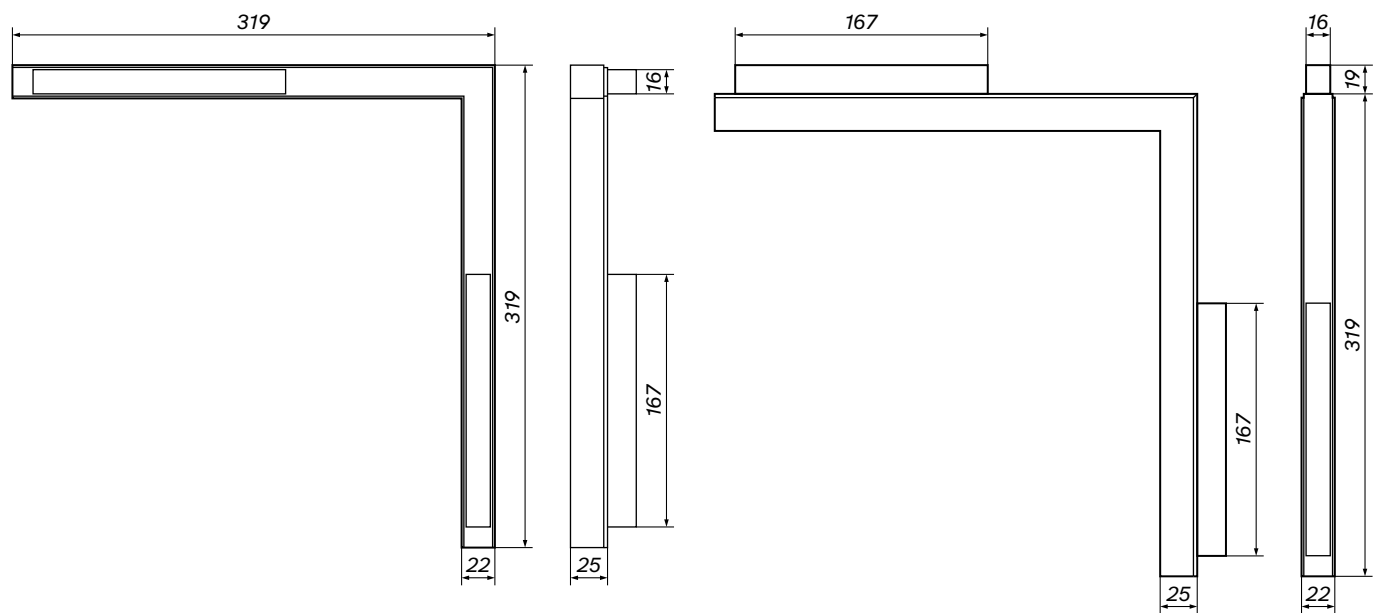
 Beam angle
120°

 CRI
90

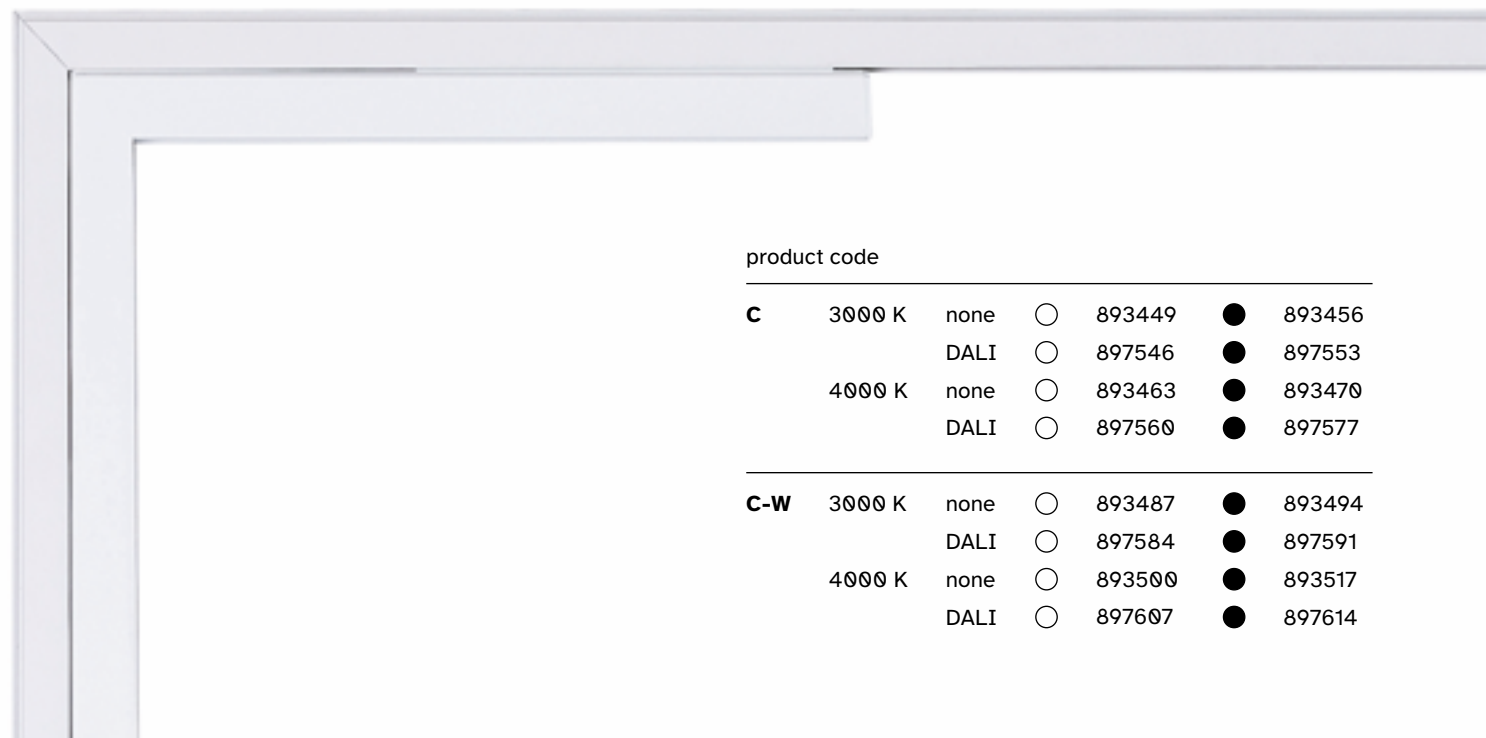
 Voltage
48 V

 Protection class
IP20

Wattage	24 W
Colour temperature	3000 K / 4000 K
Luminous flux	1150 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Colour	☐ ☒



1:5



product code

C	3000 K	none	☐	893449	☒	893456
		DALI	☐	897546	☒	897553
	4000 K	none	☐	893463	☒	893470
		DALI	☐	897560	☒	897577
C-W	3000 K	none	☐	893487	☒	893494
		DALI	☐	897584	☒	897591
	4000 K	none	☐	893500	☒	893517
		DALI	☐	897607	☒	897614

TRACKS

 Voltage
48 V

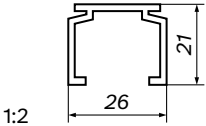


Protection class
IP20

TRACK TYPE A 1 m / 2 m / 3 m



Mounting method surface mounted / pendant
Colour ☐ ☒



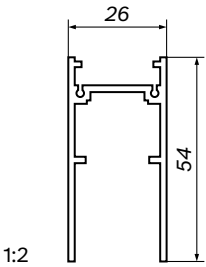
product code

1 m	☐	897645	☒	897652
2 m	☐	893906	☒	893913
3 m	☐	893920	☒	893937

TRACK TYPE B 1 m / 2 m / 3 m



Mounting method surface mounted / pendant
Colour ☐ ☒



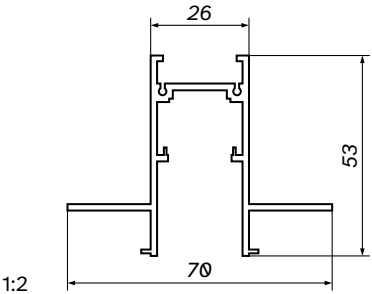
product code

1 m	☐	897669	☒	897676
2 m	☐	893722	☒	893739
3 m	☐	893746	☒	893753

TRACK TYPE C 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒



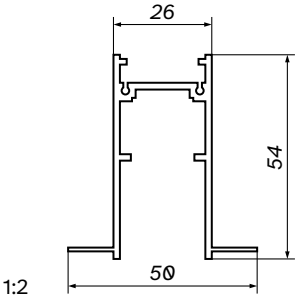
product code

1 m	☐	897683	☒	897690
2 m	☐	893760	☒	893777
3 m			☒	895009

TRACK TYPE D 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒

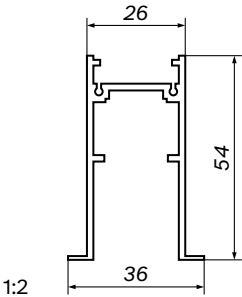


product code			
1 m	☐	899557	☒ 899564
2 m	☐	899304	☒ 899298
3 m	☐	899328	☒ 899311

TRACK TYPE E 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒



product code			
1 m	☐	899571	☒ 899588
2 m	☐	899335	☒ 899342
3 m	☐	899359	☒ 899366

POWER UNITS

OXYLED | 92

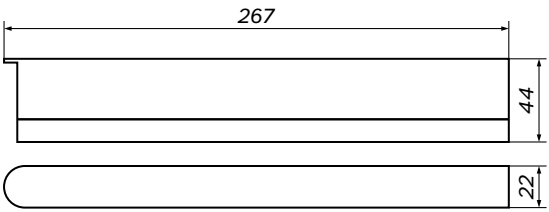
MultiLINE POWER UNITS

 Lifetime
35 000 h

 Voltage
48 V

 Protection class
IP20

INTERNAL POWER UNIT



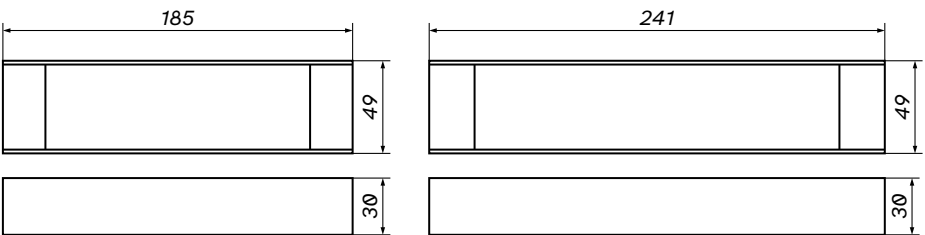
1:4

Amount of wires 4 wires
Wattage 100 W / 150 W / 250 W
Colour ☐ ☒

product code

100 W	☐	899137	☒	898871
150 W	☐	897621	☒	897638
250 W			☒	894040

EXTERNAL POWER UNIT



1:4

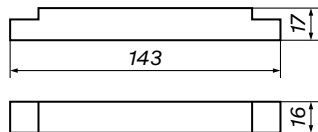
Wattage 100 W / 200 W
Colour ☒

product code

100 W	☒	894583
200 W	☒	894590

ACCESSORIES

INTERNAL CONNECTOR



1:4

product code

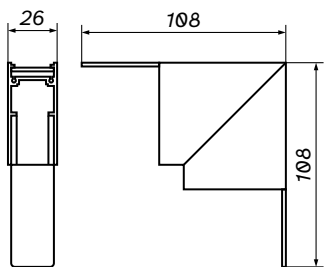


897829



897836

INTERNAL CONNECTOR TYPE B



1:4

product code

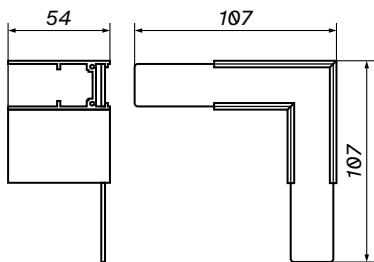


897966



897973

90° CONNECTOR TYPE B



1:4

product code

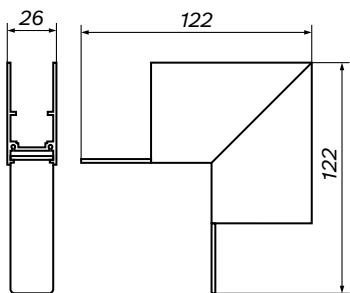


897928



897935

EXTERNAL CONNECTOR TYPE B



1:4

product code

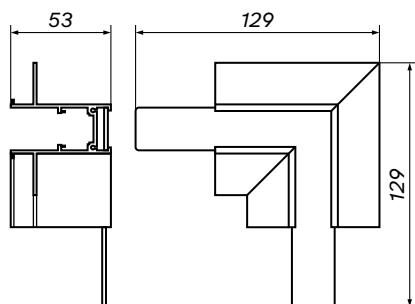


897980



897997

90° CONNECTOR TYPE C

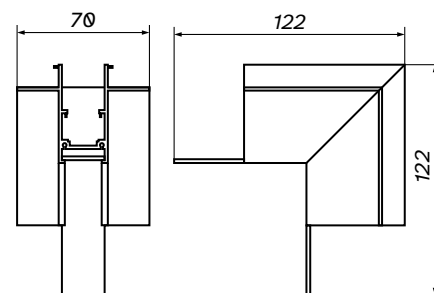


1:4

product code

○ 897942 ● 897959

EXTERNAL CONNECTOR TYPE C

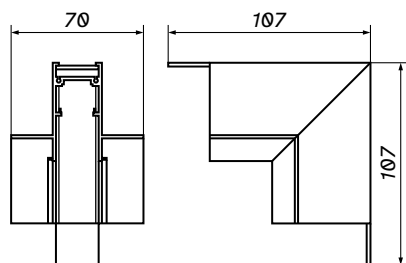


1:4

product code

○ 898024 ● 898031

INTERNAL CONNECTOR TYPE C

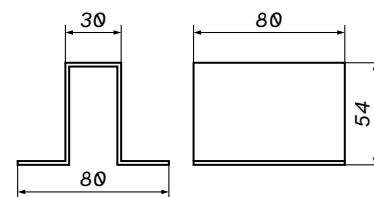


1:4

product code

○ 898000 ● 898017

RECESSED MOUNTING SET TYPE C / D

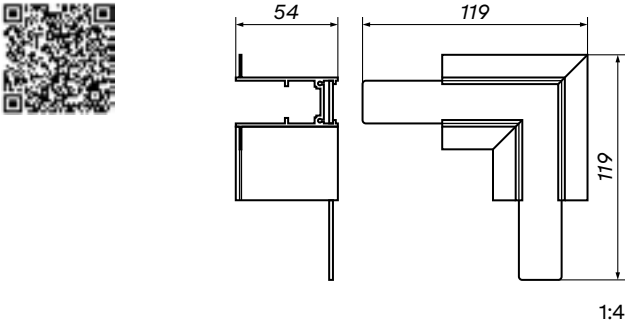


1:4

product code

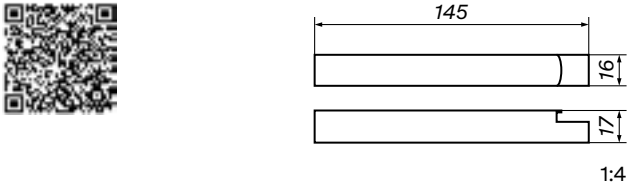
○ 897904 ● 897911

90° CONNECTOR TYPE D



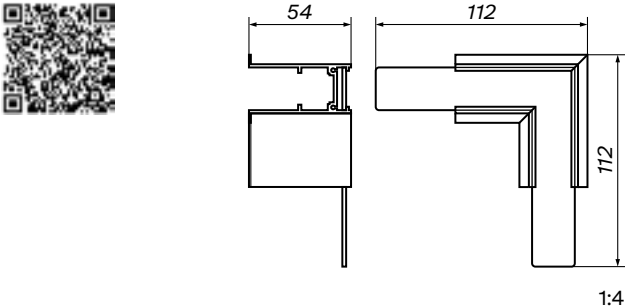
- product code
- | | | | |
|-----------------------|--------|----------------------------------|--------|
| ☐ | 700044 | ☒ | 700051 |
|-----------------------|--------|----------------------------------|--------|

POWER SUPPLY



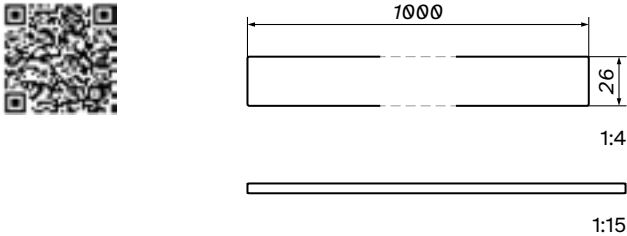
- product code
- | | | | |
|-----------------------|--------|----------------------------------|--------|
| ☐ | 897805 | ☒ | 897812 |
|-----------------------|--------|----------------------------------|--------|

90° CONNECTOR TYPE E



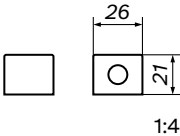
- product code
- | | | | |
|-----------------------|--------|----------------------------------|--------|
| ☐ | 700075 | ☒ | 700068 |
|-----------------------|--------|----------------------------------|--------|

FRONT COVER TYPE A / B / C / D



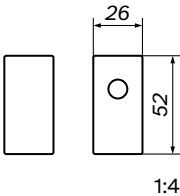
- product code
- | | | | | |
|----------|-----------------------|--------|----------------------------------|--------|
| type A | ☐ | 895740 | ☒ | 895757 |
| type B-E | ☐ | 897706 | ☒ | 897713 |

END COVER



product code

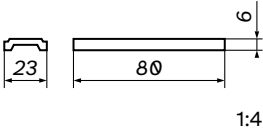
type A	full	○	897720	●	897737
	with hole	○	897744	●	897751



product code

type B-E	full	○	897768	●	897775
	with hole	○	897782	●	897799

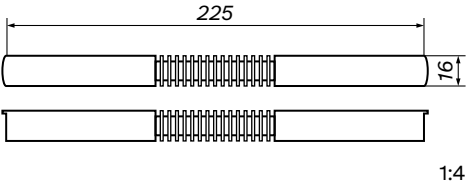
MECHANICAL CONNECTOR



product code

○	897881	●	897898
---	--------	---	--------

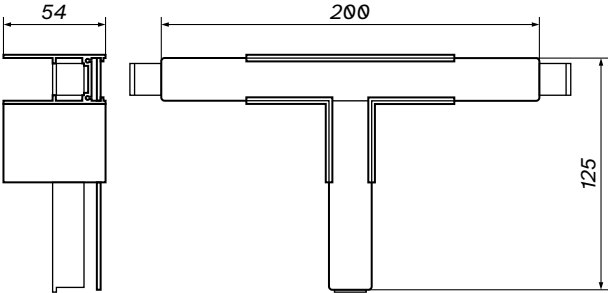
ELASTIC CONNECTOR



product code

○	897843	●	897850
---	--------	---	--------

T CONNECTOR TYPE B

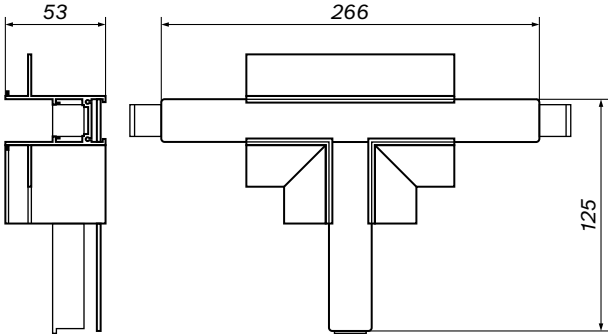


1:4

product code

- ☐ 899465
- ☒ 899472

T CONNECTOR TYPE C

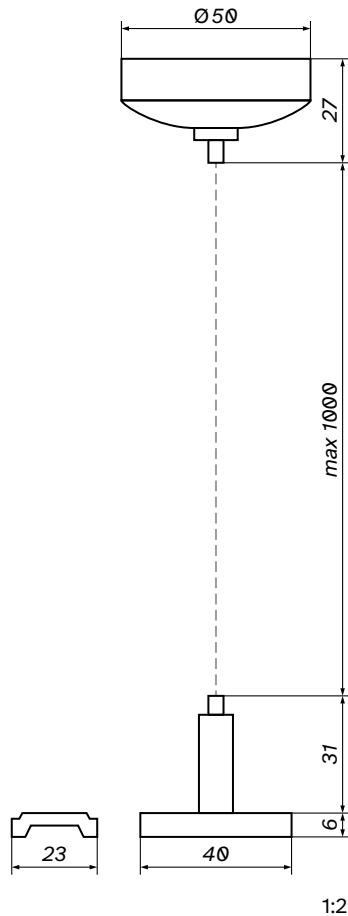


1:4

product code

- ☐ 899489
- ☒ 899496

PENDANT SET UP TYPE A / TYPE B

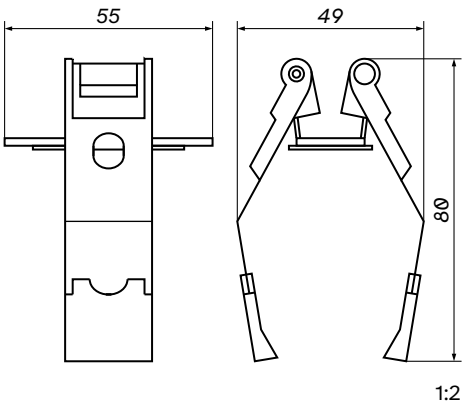


product code

type A ○ 895771 ● 895764

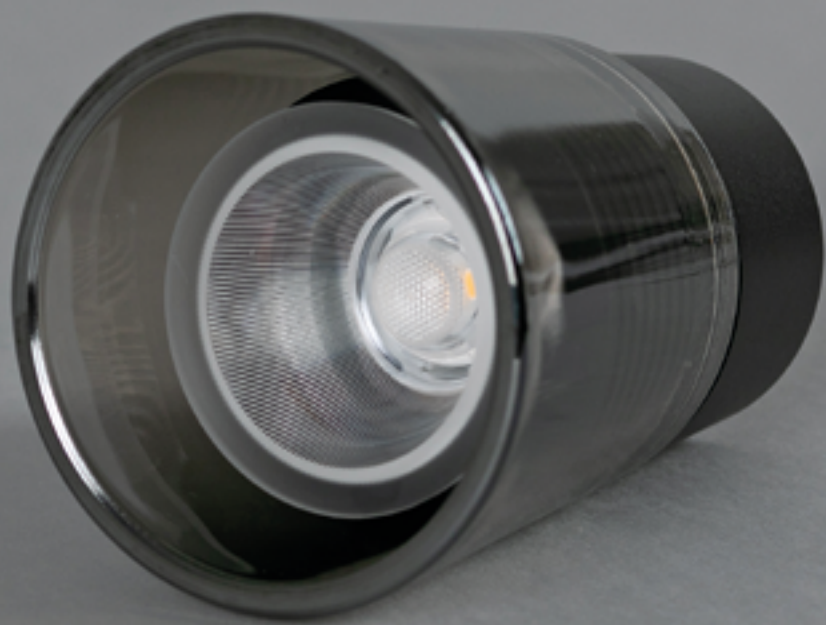
type B ○ 897874 ● 897867

RECESSED MOUNTING SET TYPE E



product code

● 899373



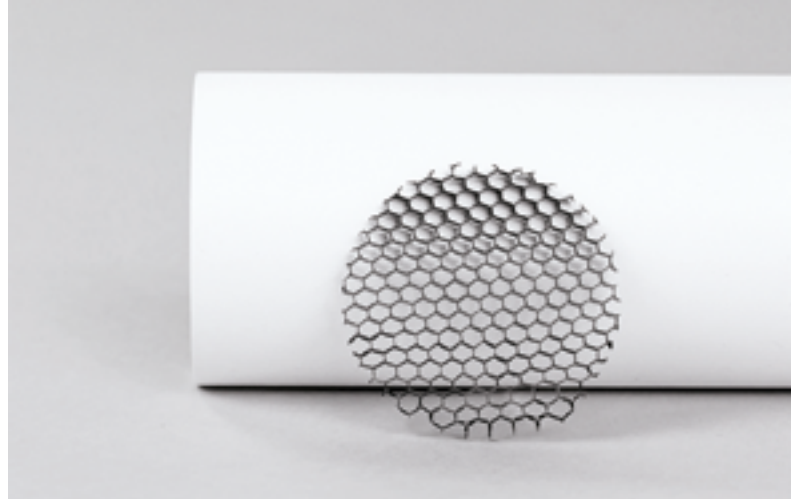


ARDIZONE









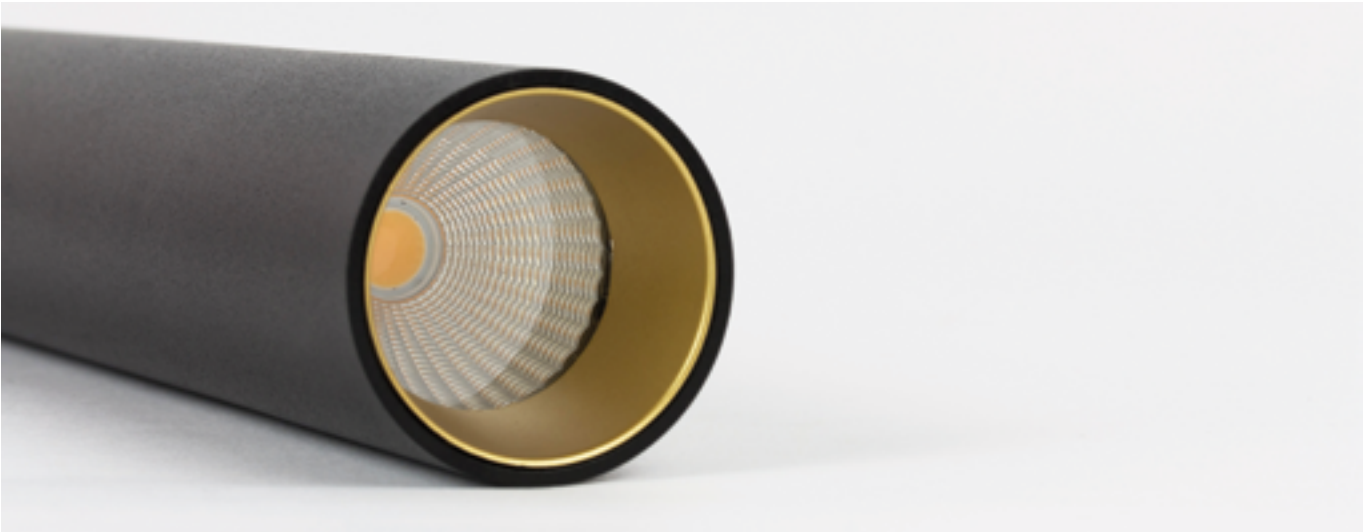




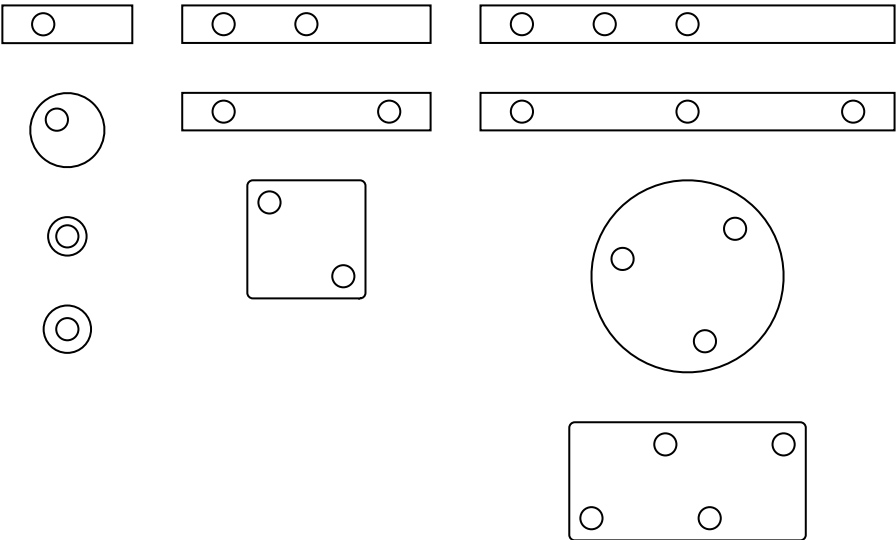




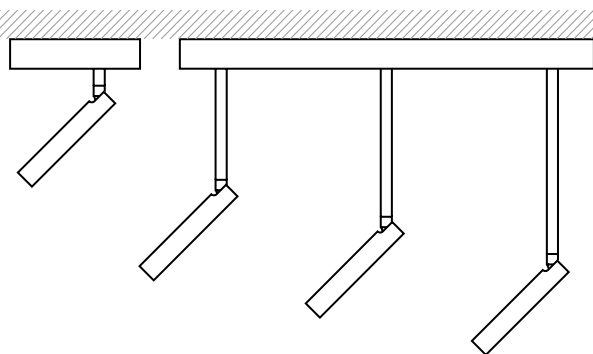
ARDIZONE SYSTEM



11 models of mounting bases
5 bases with dimming functionality
2 available colours ○ ●



4 module lengths



8 light fixtures

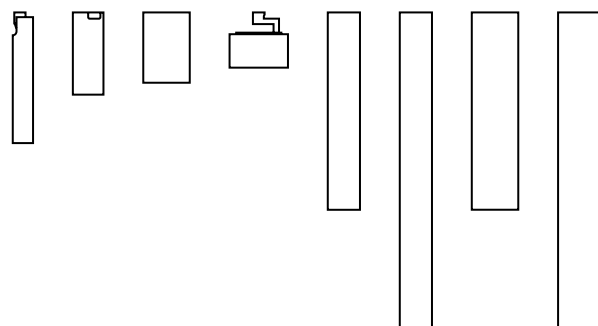
2 colour temperatures

2 available colours ○ ●

3 colours of decorative rings ○ ● ●

3 exchangeable lenses

3 exchangeable reflectors



LUGO AZ

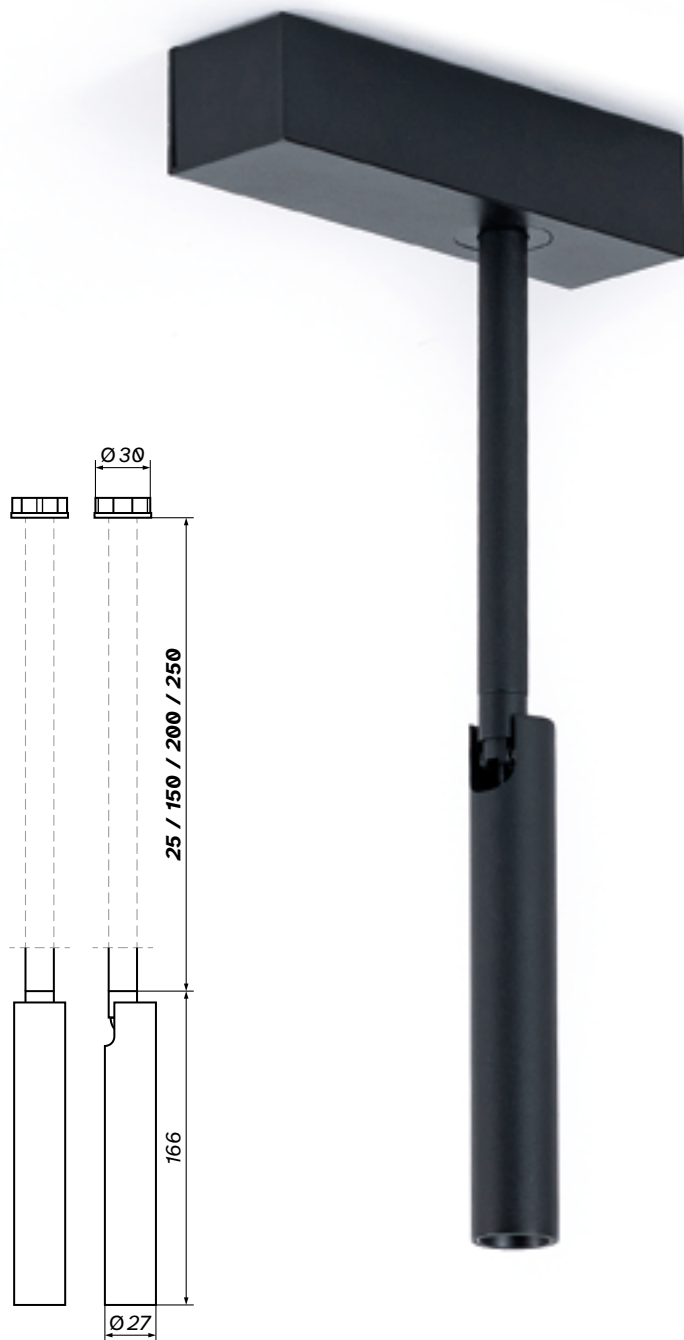
S / M / L / XL

OXYLED | 112
ARDIZONE LUGO AZ



 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 220-240V	 Protection class IP20
---	--	--	---	---

Wattage	7 W	7 W
Colour temperature	3000 K	4000 K
Luminous flux	675 lm	675 lm
Dimming functionality	none / optional	none / optional
Mounting method	in dedicated base	in dedicated base
Colour	☐ ☒	☒



1:4



product code

S	3000 K	○	899694	●	899700
	4000 K	●	899717		
M	3000 K	○	899724	●	899731
	4000 K	●	899748		
L	3000 K	○	899755	●	899762
	4000 K	●	899779		
XL	3000 K	○	899786	●	899793
	4000 K	●	899809		

S40 AZ

OXYLED | 114
ARDIZONE S40 AZ



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
30 000 h

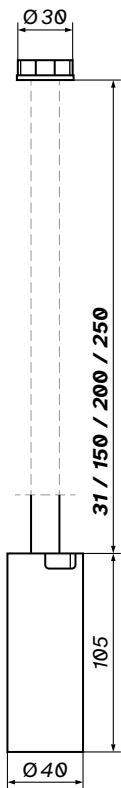
 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
220-240V

 Protection class
IP20

Wattage	9,2 W
Colour temperature	3000 K / 4000 K
Luminous flux	739 lm
Dimming functionality	none / optional
Mounting method	in dedicated base
Colour	☐ ☒



1:4

product code							
3000 K	○	50°	454135	34°	454135-896464	23°	454135-896457
	●	50°	454142	34°	454142-896464	23°	454142-896457
4000 K	○	50°	458638	34°	458638-896464	23°	458638-896457
	●	50°	458645	34°	458645-896464	23°	458645-896457

S60 AZ

OXYLED | 116
ARDIZONE S60 AZ



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
30 000 h

 Beam angle
15° / 35° / **46°**

 CRI
90

 Voltage
220-240V

 Protection class
IP20

Wattage 9,2 W

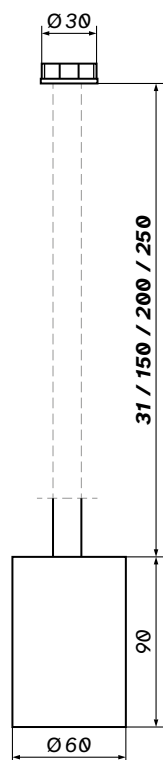
Colour temperature 3000 K

Luminous flux 739 lm

Dimming functionality none / optional

Mounting method in dedicated base

Colour ☐ ☒



1:4

product code

○	46°	454166	35°	454166-897331	15°	454166-897324
●	46°	454173	35°	454173-897331	15°	454173-897324

S75 AZ

OXYLED | 118
ARDIZONE S75 AZ



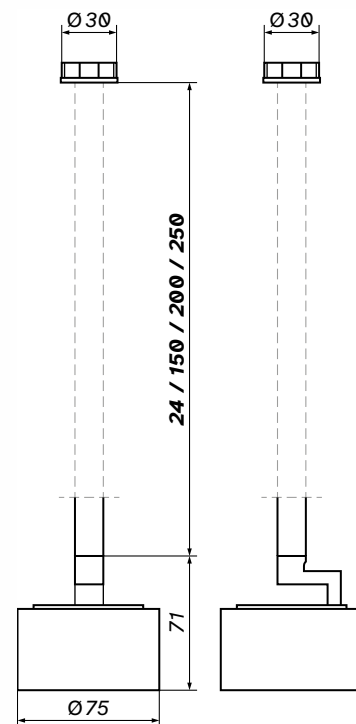
Combine with:

Decorative ring ☐ ☒

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime 30 000 h	 Beam angle 23° / 34° / 50°	 CRI 90	 Voltage 220-240V	 Protection class IP20
---	--	--	---	---

Wattage	9,2 W
Colour temperature	3000 K / 4000 K
Luminous flux	739 lm
Dimming functionality	none / optional
Mounting method	in dedicated base
Colour	☐ ☒



1:4

product code

3000 K	○	50°	454197	34°	454197-896464	23°	454197-896457
	●	50°	454203	34°	454203-896464	23°	454203-896457
4000 K	○	50°	459291	34°	459291-896464	23°	459291-896457
	●	50°	459284	34°	459284-896464	23°	459284-896457

T40 AZ

S / L

OXYLED | 120
ARDIZONE T40 AZ



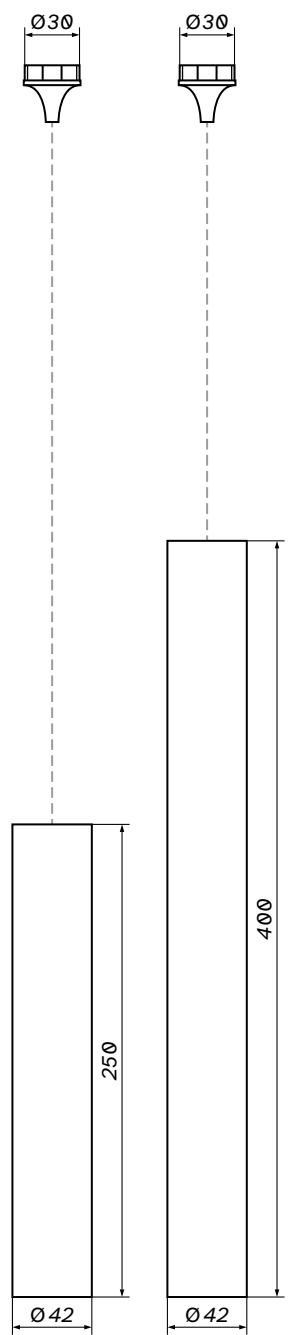
Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime 30 000 h	 Beam angle 23° / 34° / 50°	 CRI 90	 Voltage 220-240V	 Protection class IP20
---	--	--	---	---

Wattage	9,2 W
Colour temperature	3000 K
Luminous flux	739 lm
Dimming functionality	none / optional
Mounting method	in dedicated base
Colour	☐ ☒



1:4



product code

S	○	50°	454234	34°	454234-896464	23°	454234-896457
	●	50°	454241	34°	454241-896464	23°	454241-896457
L	○	50°	454258	34°	454258-896464	23°	454258-896457
	●	50°	454265	34°	454265-896464	23°	454265-896457

T60 AZ

S / L

OXYLED | 122
ARDIZONE T60 AZ



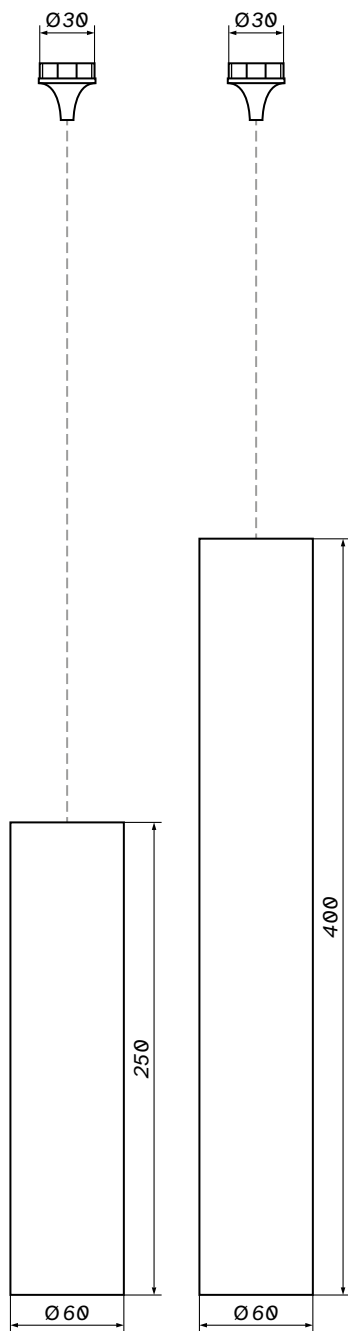
Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime 30 000 h	 Beam angle 15° / 35° / 46°	 CRI 90	 Voltage 220-240V	 Protection class IP20
---	--	--	---	---

Wattage	9,2 W
Colour temperature	3000 K
Luminous flux	739 lm
Dimming functionality	none / optional
Mounting method	in dedicated base
Colour	☐ ☒



1:4

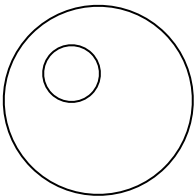
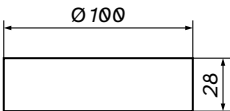


product code

S	○	46°	454272	35°	454272-897331	15°	454272-897324
	●	46°	454289	35°	454289-897331	15°	454289-897324
L	○	46°	454296	35°	454296-897331	15°	454296-897324
	●	46°	454302	35°	454302-897331	15°	454302-897324

SINGLE BASE

SINGLE BASE RO1T1

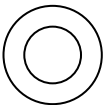
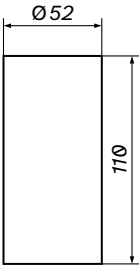


1:4

Dimming functionality none
Mounting method surface mounted
Switch-key none
Colour ☐ ☒

product code
☐ 454319 ☒ 454326

SINGLE BASE RO1T2

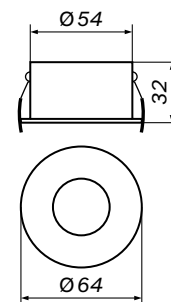


1:4

Dimming functionality none
Mounting method surface mounted
Switch-key none
Colour ☐ ☒

product code
☐ 454333 ☒ 454340

SINGLE BASE RO1T3



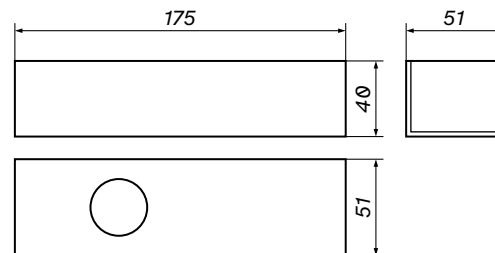
1:4

Dimming functionality	none
Mounting method	recessed
Mounting hole	Ø 57 mm
Minimum depth	42 mm
Switch-key	none
Colour	☐ ☒

product code

☐ 459383 ☒ 459390

SINGLE BASE LI1



1:4

Dimming functionality	none
Mounting method	surface mounted
Switch-key	none / button
Colour	☐ ☒

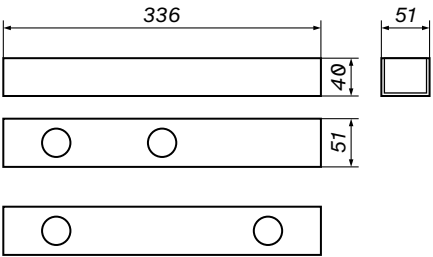
product code

none ☐ 454357 ☒ 454364
button ☐ 455125 ☒ 455132

DOUBLE BASE

OXYLED | 126
ARDIZONE DOUBLE BASE LI2 / SQ2

DOUBLE BASE LI2

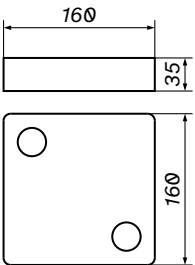


1:8

Dimming functionality	none
Mounting method	surface mounted
Switch-key	none
Colour	☐ ☒

product code			
LI2T1	☐	454371	☒ 454388
LI2T2	☐	454395	☒ 454401

DOUBLE BASE SQ2



1:8

Dimming functionality	none
Mounting method	surface mounted
Switch-key	none / button
Colour	☐ ☒

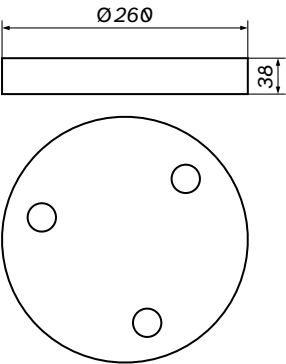
product code			
none	☐	454418	☒ 454425
button	☐	455163	☒ 455170



TRIPLE BASE

OXYLED | 128
ARDIZONE TRIPLE BASE RO3 / LI3

TRIPLE BASE RO3

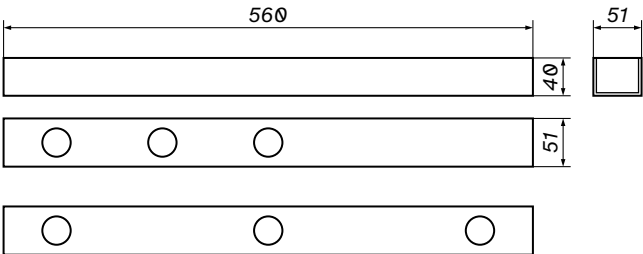


1:8

Dimming functionality none / PC
Mounting method surface mounted
Switch-key none
Colour ☐ ☒

product code					
none	☐	454432	☒	454449	
PC	☐	454456	☒	454463	

TRIPLE BASE LI3



1:8

Dimming functionality none / PC
Mounting method surface mounted
Switch-key none
Colour ☐ ☒

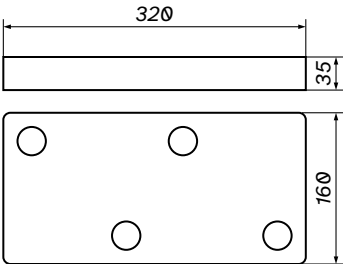
product code					
LI3T1	none	☐	454470	☒	454487
	PC	☐	454494	☒	454500
LI3T2	none	☐	454517	☒	454524
	PC	☐	454531	☒	454548

QUADRUPLE BASE

OXYLED | 129

ARDIZONE QUADRUPLE BASE SQ4

QUADRUPLE BASE SQ4



1:8

Dimming functionality	none / PC
Mounting method	surface mounted
Switch-key	none
Colour	☐ ☒

product code			
none	☐	454555	☒ 454562
PC	☐	454579	☒ 454586



RECESSED



photograph – **Adam Grzesik** / project – **Maja Dembowska-Pisarek** dembowska.com.pl, **Katarzyna Jagiełło-Wróbel** JAG studio















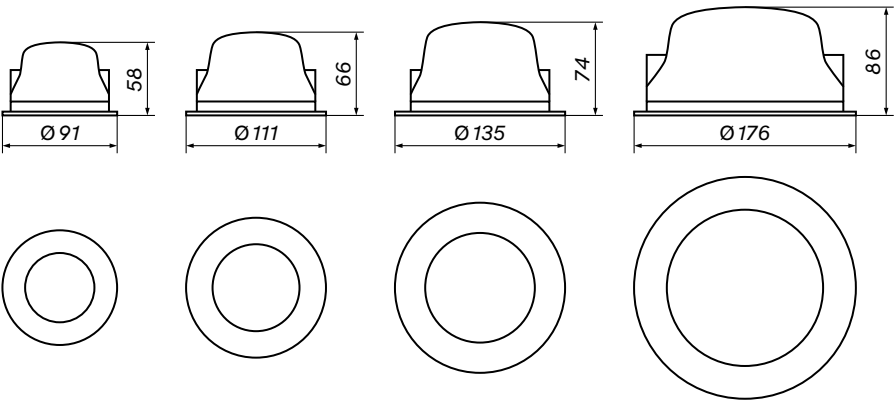
ARCOS IP

OXYLED | 140
recessed – ARCOS IP



 Lifetime 30 000 h	 Beam angle 60°	 CRI 80	 Voltage 220-240 V	 Protection class IP65
---	--	--	--	---

Wattage	10 W	15 W	20 W	30 W
Colour temperature	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
Luminous flux	875 lm 910 lm	1442 lm 1500 lm	1547 lm 1600 lm	2579 lm 2650 lm
Dimming functionality	none / optional	none / optional	none / optional	none / optional
Mounting hole	Ø 82 mm	Ø 99 mm	Ø 119 mm	Ø 160 mm
Minimum depth	65 mm	70 mm	80 mm	90 mm
Colour	○	○	○	○

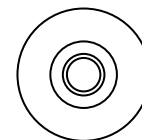
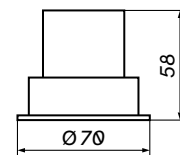


product code

10 W	3000 K	○	450687
	4000 K	○	450694
15 W	3000 K	○	450700
	4000 K	○	450717
20 W	3000 K	○	450724
	4000 K	○	450731
30 W	3000 K	○	450748
	4000 K	○	450755

ATONO

OXYLED | 142
recessed - ATONO



1:4

 Lifetime 30 000 h	 Beam angle 30°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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Wattage	9 W
Colour temperature	3000 K
Luminous flux	675 lm
Dimming functionality	none / optional
Mounting hole	Ø 62 mm
Minimum depth	65 mm
Colour	○ ●

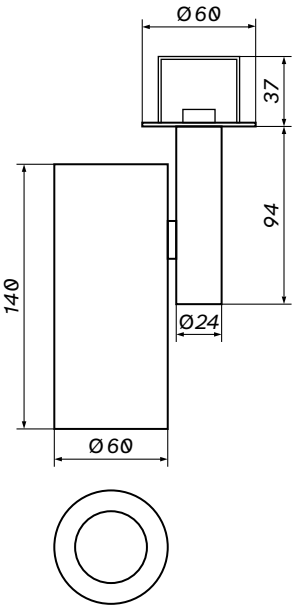
product code

○	457198
●	457181

FERTE RC

OXYLED | 143

recessed – FERTE RC



1:4

 Lifetime
30 000 h

 Beam angle
38°

 CRI
80

 Voltage
220-240 V

 Protection class
IP20

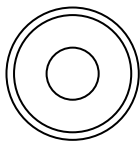
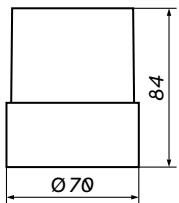
Wattage	10 W
Colour temperature	3000 K / 4000 K
Luminous flux	750 lm
Dimming functionality	none
Mounting hole	Ø 50 mm
Minimum depth	40 mm
Colour	☐ ☒

product code

3000 K	☐	894903	☒	894927
4000 K	☐	894910	☒	894934

LAPILO RC

OXYLED | 144
recessed – LAPILO RC



1:4

 Lifetime 30 000 h	 Beam angle 40°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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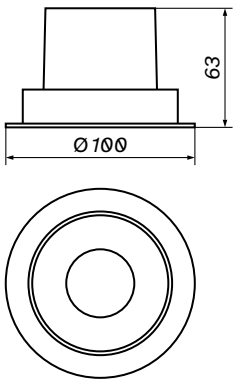
Wattage	8 W
Colour temperature	3000 K
Luminous flux	660 lm
Dimming functionality	PC
Mounting hole	Ø 68 mm
Minimum depth	85 mm
Colour	  

product code

	456719
	456726
	456733

OTTI

OXYLED | 145
recessed – OTTI



1:4

 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
30 000 h	38° / 58°	90	220-240 V	IP20
Wattage	38° 10 W	58° 10 W		
Colour temperature	3000 K	3000 K / 4000 K		
Luminous flux	750 lm	750 lm		
Dimming functionality	none / optional	none / optional		
Mounting hole	Ø 95 mm	Ø 95 mm		
Minimum depth	70 mm	70 mm		
Colour	○ ●	○ ●		
product code				
38° 3000 K ○ 457082 ● 457105				
58° 3000 K ○ 457099 ● 457112				
4000 K ○ 894002 ● 894019				

STILLO RO

OXYLED | 146
recessed – STILLO RO



 **Lifetime**
30 000 h

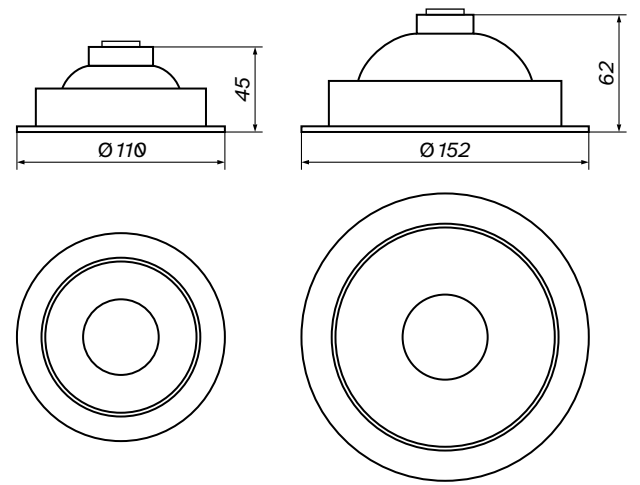
 **Beam angle**
24° / 36°

 **CRI**
80

 **Voltage**
220-240 V

 **Protection class**
IP20

Wattage	8 W	15 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	620 lm 650 lm	1270 lm 1310 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 95 mm	Ø 138 mm
Minimum depth	50 mm	70 mm
Colour	○ ●	○ ●



1:4

product code

8 W	3000 K	○	24°	892596	36°	450885
		●	24°	892602	36°	450892
	4000 K	○	24°	892619	36°	450908
		●	24°	892626	36°	450915
15 W	3000 K	○	24°	892633	36°	450922
		●	24°	892640	36°	450939
	4000 K	○	24°	4892657	36°	450946
		●	24°	892664	36°	450953

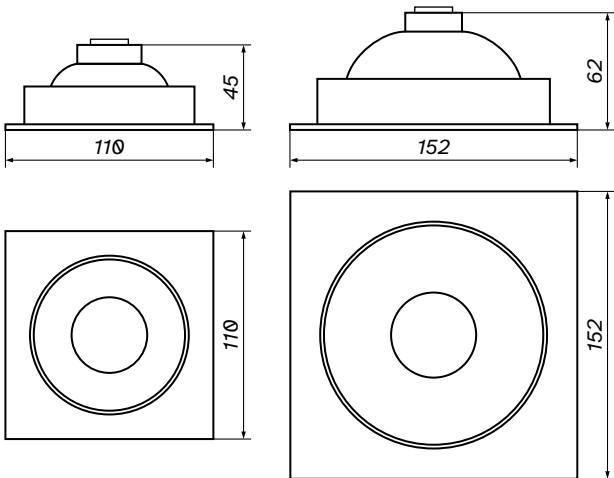
STILLO SQ

OXYLED | 148
recessed – STILLO SQ



 Lifetime **30 000 h**  Beam angle **24° / 36°**  CRI **80**  Voltage **220-240 V**  Protection class **IP20**

Wattage	8 W	15 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	620 lm 650 lm	1270 lm 1310 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 95 mm	Ø 138 mm
Minimum depth	50 mm	70 mm
Colour	○ ●	○ ●



1:4

product code					
8 W	3000 K	24°	892671	36°	450960
		24°	892688	36°	450977
	4000 K	24°	892695	36°	450984
		24°	892701	36°	450991
15 W	3000 K	24°	892718	36°	451004
		24°	892725	36°	451011
	4000 K	24°	892732	36°	451028
		24°	892749	36°	451035

STILLO DUE

OXYLED | 150
recessed – STILLO DUE



 **Lifetime**
30 000 h

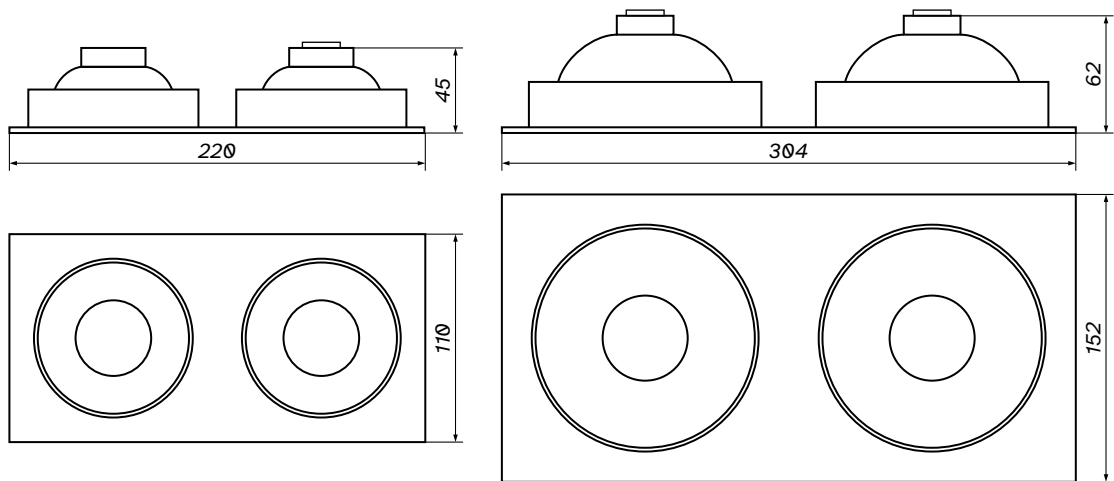
 **Beam angle**
24° / 36°

 **CRI**
80

 **Voltage**
220-240 V

 **Protection class**
IP20

Wattage	2 × 8 W		2 × 15 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	2 × 620 lm	2 × 650 lm	2 × 1270 lm	2 × 1310 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	200 × 95 mm		280 × 140 mm	
Minimum depth	50 mm		70 mm	
Colour	○ ●		○ ●	



1:4

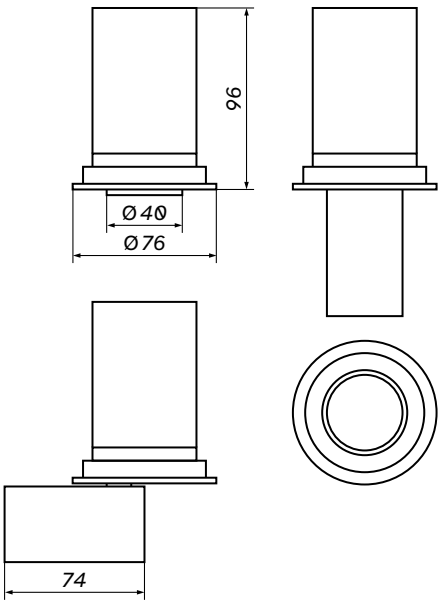
product code

2 × 8 W	3000 K	○	24°	892756	36°	451042
		●	24°	892763	36°	451059
	4000 K	○	24°	892770	36°	451066
		●	24°	892787	36°	451073
2 × 15 W	3000 K	○	24°	892794	36°	451080
		●	24°	892800	36°	451097
	4000 K	○	24°	892817	36°	451103
		●	24°	892824	36°	451110

DELLE RO

OXYLED | 152

recessed – DELLE RO



1:4

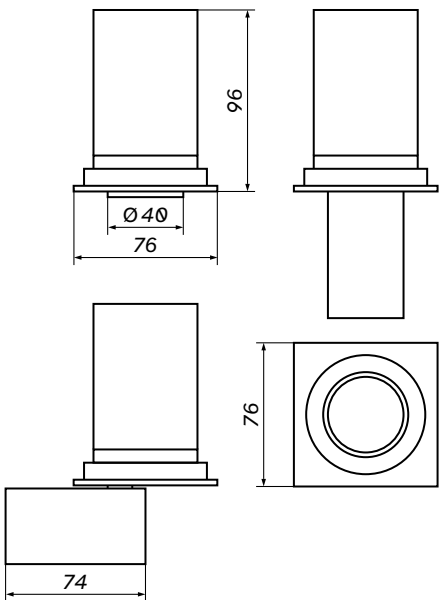
 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K
Luminous flux	450 lm
Dimming functionality	none / optional
Mounting hole	Ø 70 mm
Minimum depth	100 mm
Colour	

product code
 457204

DELLE SQ

OXYLED | 153
recessed – DELLE SQ



1:4

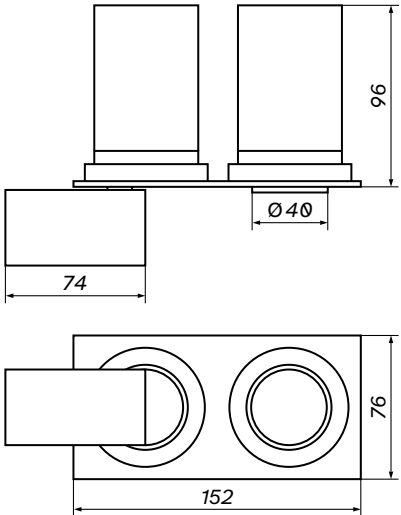
 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K
Luminous flux	450 lm
Dimming functionality	none / optional
Mounting hole	Ø 70 mm
Minimum depth	100 mm
Colour	●

product code
● 457211

DELLE DUE

OXYLED | 154
recessed - DELLE DUE



1:4

 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	2 × 6 W
Colour temperature	3000 K
Luminous flux	2 × 450 lm
Dimming functionality	none / optional
Mounting hole	145 × 70 mm
Minimum depth	100 mm
Colour	

product code
 457228

LACCE RC

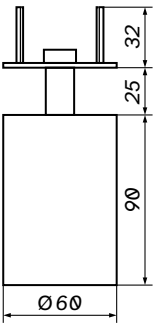
OXYLED | 155
recessed – LACCE RC



Combine with:

Decorative ring ○ ● ●

Optical accessories (honeycomb lens / linear lens / softening lens)



1:4

 Lifetime 50 000 h	 Beam angle 15° / 35° / 46°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	9,2 W
Colour temperature	3000 K
Luminous flux	739 lm
Dimming functionality	none / optional
Mounting hole	Ø 43 mm
Minimum depth	40 mm
Colour	○ ●

product code

○	46°	455521	35°	455521-897331	15°	455521-897324
●	46°	455538	35°	455538-897331	15°	455538-897324

LUGO RC

S / M / L / XL

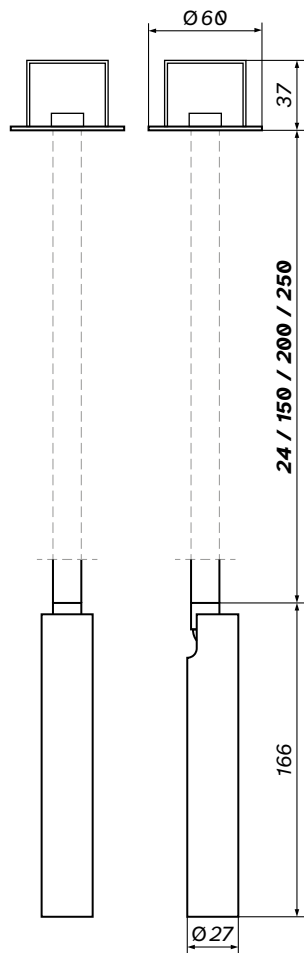
OXYLED | 156

recessed – LUGO RC



 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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Wattage	7 W	7 W
Colour temperature	3000 K	4000 K
Luminous flux	675 lm	675 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 50 mm	Ø 50 mm
Minimum depth	40 mm	40 mm
Colour	 	



1:4

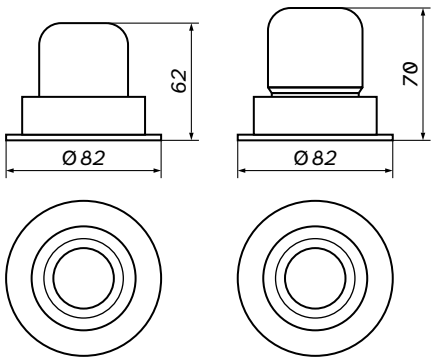


product code

S	3000 K	☾	457129	●	458942
	4000 K			●	898130
M	3000 K	☾	896099	●	896112
	4000 K			●	898888
L	3000 K	☾	896129	●	896143
	4000 K			●	898895
XL	3000 K	☾	896150	●	896174
	4000 K			●	898901

LARSI L

OXYLED | 158
recessed – LARSI L



1:4

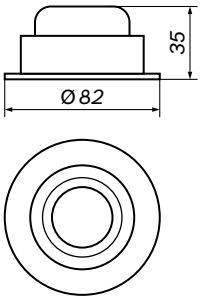
Lifetime **50 000 h** Beam angle **36°** CRI **90** Voltage **220-240 V** Protection class **IP20**

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 70 mm		Ø 70 mm	
Minimum depth	68 mm		75 mm	
Colour	☐	☒	☐	☒

product code					
6 W	3000 K	☐	452605	☒	452612
	4000 K	☐	452629	☒	452636
10 W	3000 K	☐	452643	☒	452650
	4000 K	☐	452667	☒	452674

LARSI L SLIM

OXYLED | 159
recessed – LARSI L SLIM



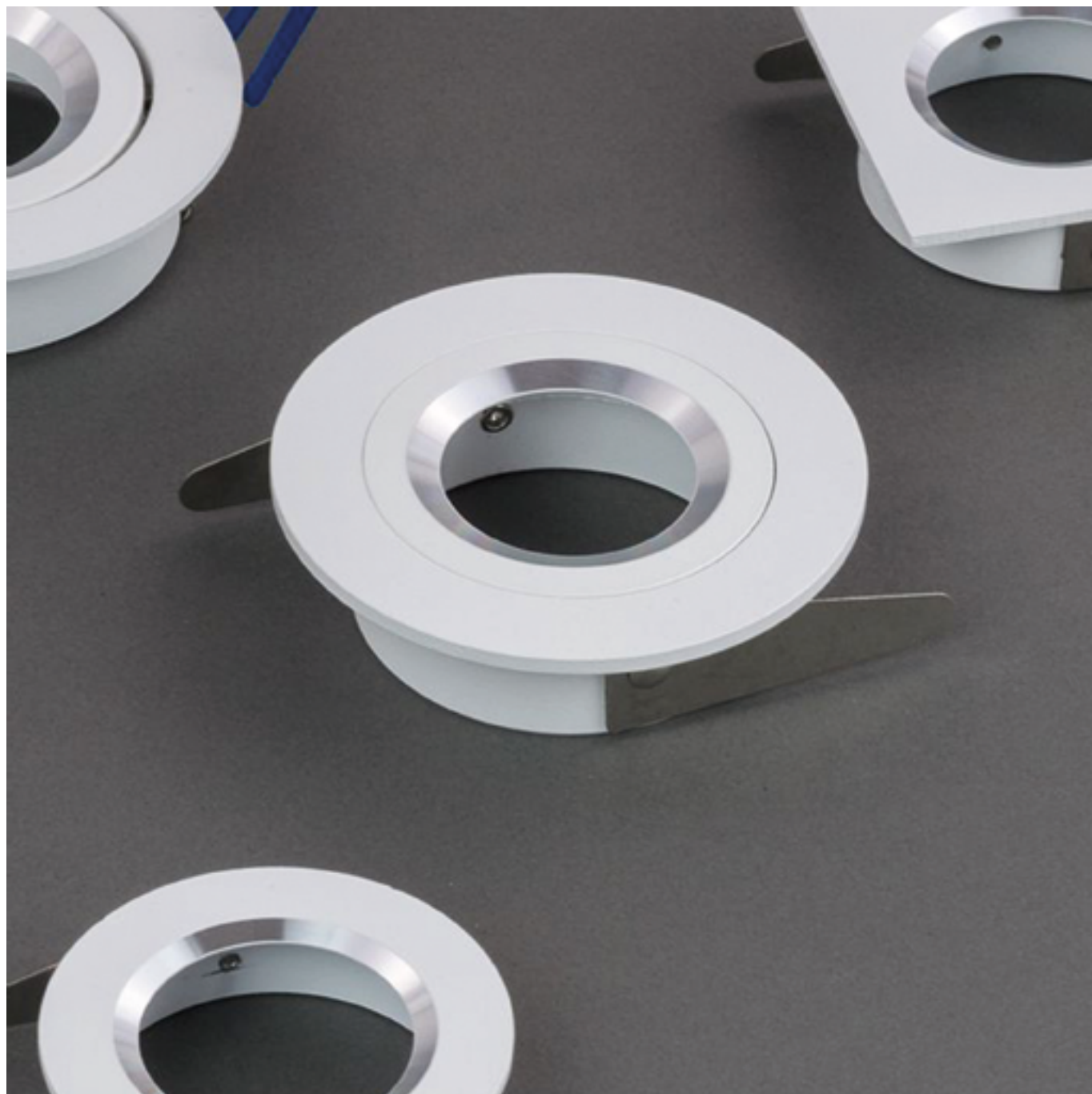
1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 70 mm
Minimum depth	40 mm
Colour	○ ●

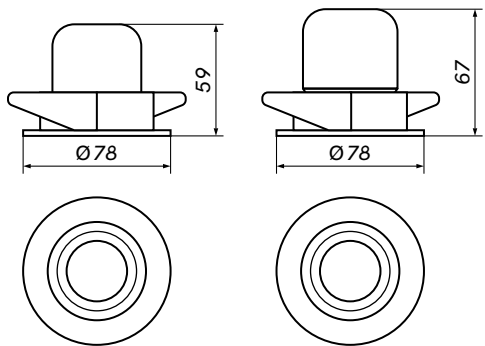
product code

3000 K	○	459741	●	459758
4000 K	○	459765	●	459772



LARSI S

OXYLED | 161
recessed – LARSI S



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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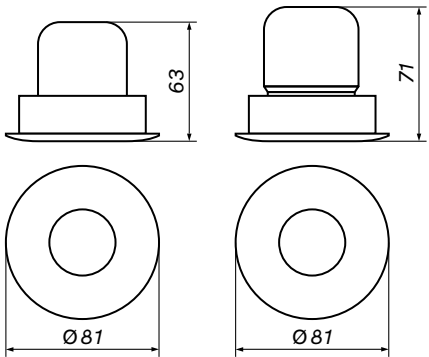
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 65 mm	Ø 65 mm
Minimum depth	65 mm	75 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452681	●	452698
	4000 K	○	452704	●	452711
10 W	3000 K	○	452728	●	452735
	4000 K	○	452742	●	452759

MEZO RO

OXYLED | 162

recessed – MEZO RO



1:4

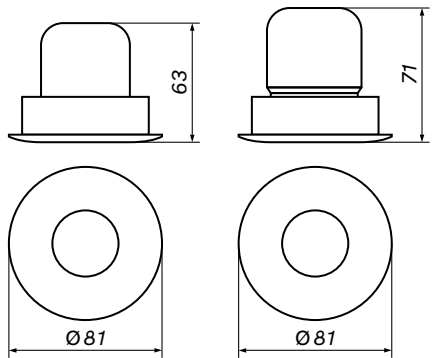
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 70 mm		Ø 70 mm	
Minimum depth	65 mm		75 mm	
Colour	○ ●		○ ●	

product code					
6 W	3000 K	○	451882	●	451899
	4000 K	○	451905	●	451912
10 W	3000 K	○	451929	●	451936
	4000 K	○	451943	●	451950

MEZO RO IP

OXYLED | 163
recessed – MEZO RO IP



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP44
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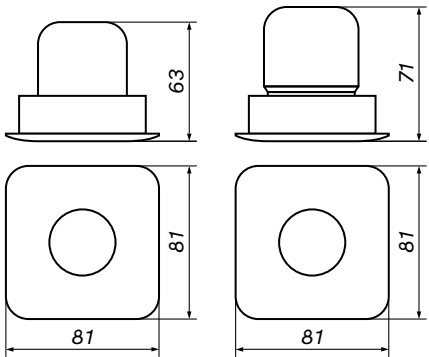
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	65 mm	75 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	892831	●	892848
	4000 K	○	892855	●	892862
10 W	3000 K	○	892879	●	892886
	4000 K	○	892893	●	982909

MEZO SQ

OXYLED | 164

recessed – MEZO SQ



1:4

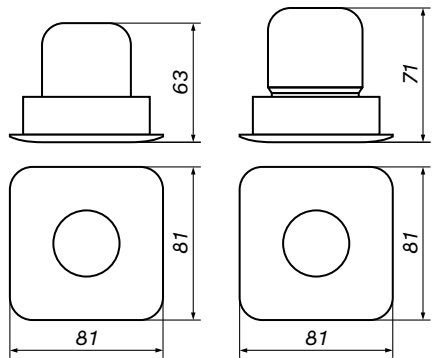
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	65 mm	75 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	451967	●	451974
	4000 K	○	451981	●	451998
10 W	3000 K	○	452001	●	452018
	4000 K	○	452025	●	452032

MEZO SQ IP

OXYLED | 165
recessed – MEZO SQ IP



1:4

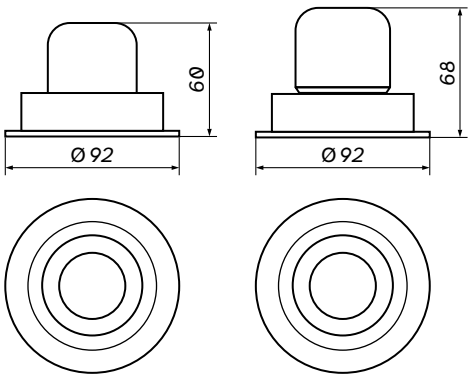
Lifetime **50 000 h** Beam angle **36°** CRI **90** Voltage **220-240 V** Protection class **IP44**

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 70 mm		Ø 70 mm	
Minimum depth	65 mm		75 mm	
Colour	○ ●		○ ●	

product code					
6 W	3000 K	○	892916	●	892923
	4000 K	○	892930	●	892947
10 W	3000 K	○	892954	●	892961
	4000 K	○	892978	●	892985

MODI RO

OXYLED | 166
recessed – MODI RO



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

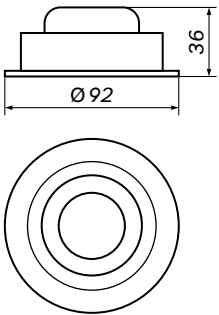
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 80 mm	Ø 80 mm
Minimum depth	70 mm	80 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452841	●	452858
	4000 K	○	452865	●	452872
10 W	3000 K	○	452889	●	452896
	4000 K	○	452902	●	452919

MODI RO SLIM

OXYLED | 167

recessed - MODI RO SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 80 mm
Minimum depth	45 mm
Colour	○ ●

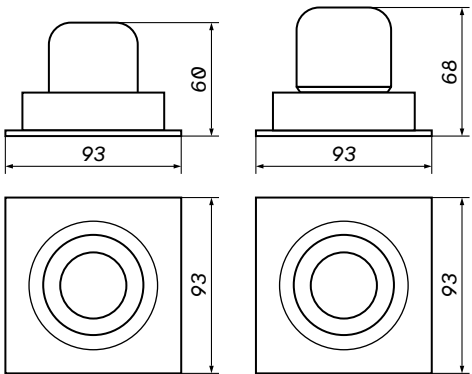
product code

3000 K	○	459581	●	459598
4000 K	○	459604	●	459611

MODI SQ

OXYLED | 168

recessed - MODI SQ



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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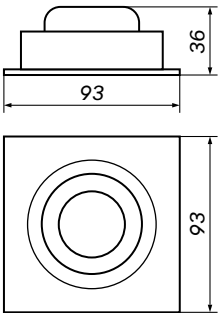
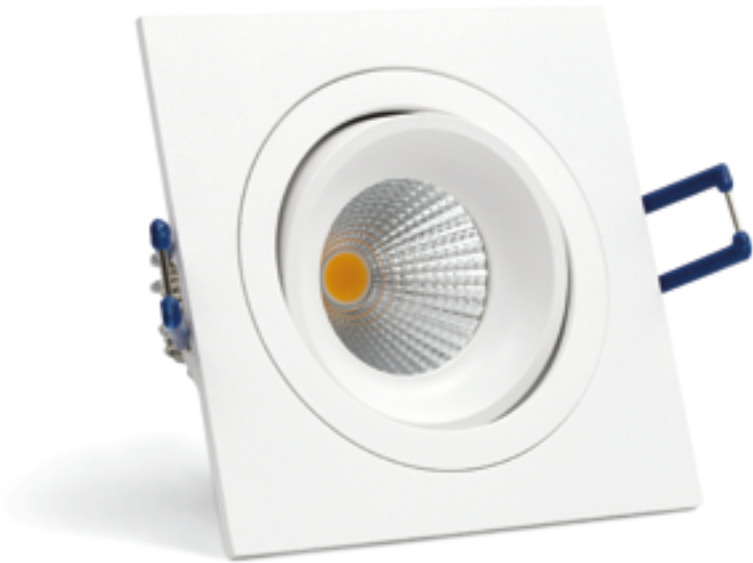
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 80 mm	Ø 80 mm
Minimum depth	70 mm	80 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452926	●	452933
	4000 K	○	452940	●	452957
10 W	3000 K	○	452964	●	452971
	4000 K	○	452988	●	452995

MODI SQ SLIM

OXYLED | 169

recessed – MODI SQ SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 80 mm
Minimum depth	45 mm
Colour	○ ●

product code

3000 K	○	459628	●	459635
4000 K	○	459642	●	459659

MODI SQ DUE

OXYLED | 170
recessed – MODI SQ DUE



 **Lifetime**
50 000 h

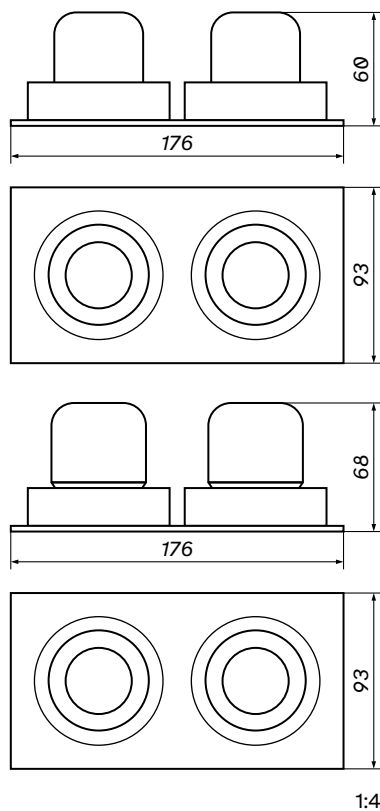
 **Beam angle**
36°

 **CRI**
90

 **Voltage**
220-240 V

 **Protection class**
IP20

Wattage	2 × 6 W		2 × 10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	2 × 525 lm	2 × 576 lm	2 × 829 lm	2 × 786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	165 × 80 mm		165 × 80 mm	
Minimum depth	70 mm		80 mm	
Colour	○ ●		○ ●	



1:4

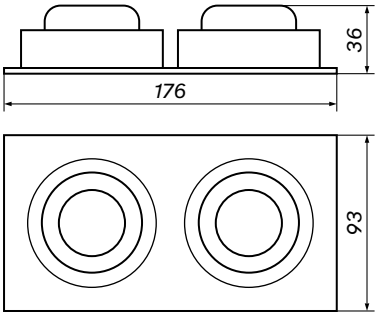
product code

2 × 6 W	3000 K	○	453008	●	453015
	4000 K	○	453022	●	453039
2 × 10 W	3000 K	○	453046	●	453053
	4000 K	○	453060	●	453077

MODI SQ DUE SLIM

OXYLED | 172

recessed – MODI SQ DUE SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	2 × 6 W
Colour temperature	3000 K 4000 K
Luminous flux	2 × 525 lm 2 × 576 lm
Dimming functionality	none / optional
Mounting hole	165 × 80 mm
Minimum depth	45 mm
Colour	○ ●

product code

3000 K	○	459666	●	459673
4000 K	○	459680	●	459697



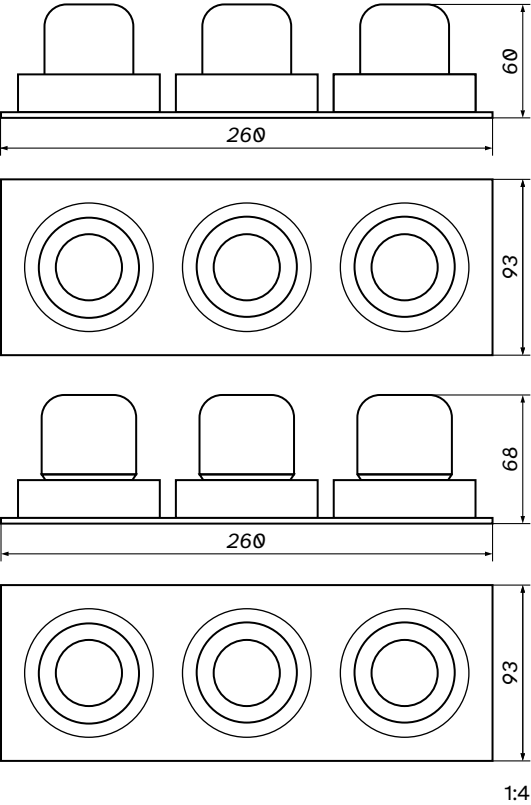
MODI SQ TRE

OXYLED | 174
recessed – MODI SQ TRE



 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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Wattage	3 × 6 W		3 × 10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	3 × 525 lm	3 × 576 lm	3 × 829 lm	3 × 786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	245 × 80 mm		245 × 80 mm	
Minimum depth	70 mm		80 mm	
Colour	○ ●		○ ●	



1:4

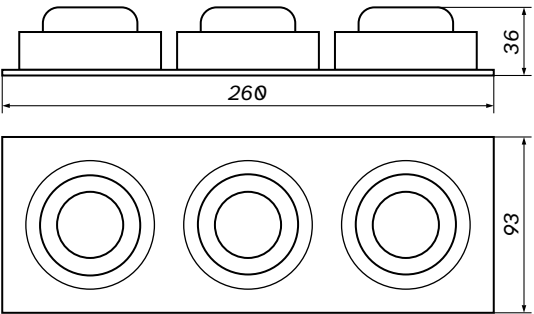
product code

3 × 6 W	3000 K	○	453084	●	453091
	4000 K	○	453107	●	453114
3 × 10 W	3000 K	○	453121	●	453138
	4000 K	○	453145	●	453152

MODI SQ TRE SLIM

OXYLED | 176

recessed – MODI SQ TRE SLIM



1:4

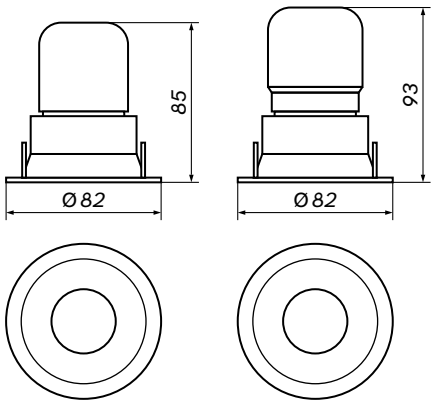
 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	3 × 6 W
Colour temperature	3000 K 4000 K
Luminous flux	3 × 525 lm 3 × 576 lm
Dimming functionality	none / optional
Mounting hole	245 × 80 mm
Minimum depth	45 mm
Colour	○ ●

product code			
3000 K	○	459703	● 459710
4000 K	○	459727	● 459734

PERO RO

OXYLED | 177
recessed – PERO RO



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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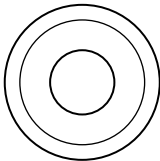
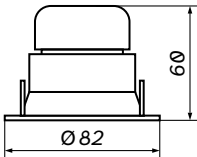
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	90 mm	100 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452209	●	452216
	4000 K	○	452223	●	452230
10 W	3000 K	○	452247	●	452254
	4000 K	○	452261	●	452278

PERO RO SLIM

OXYLED | 178

recessed - PERO RO SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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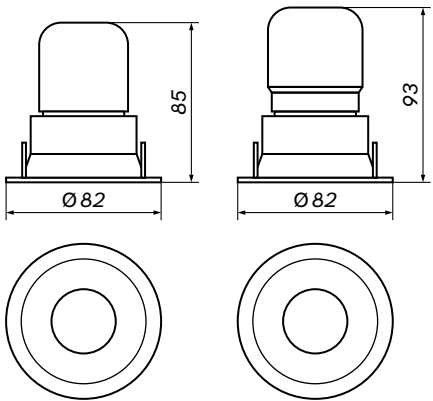
Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 70 mm
Minimum depth	65 mm
Colour	○ ●

product code

3000 K	○	459789	●	459796
4000 K	○	459802	●	459819

PERO RO IP

OXYLED | 179
recessed – PERO RO IP



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP44
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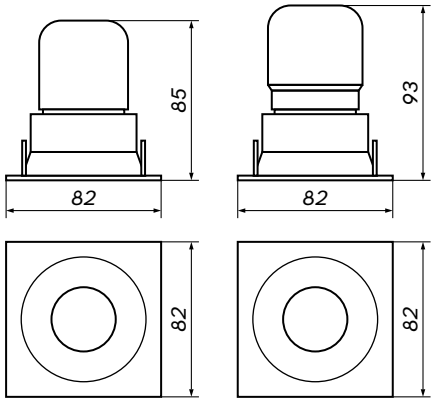
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	90 mm	100 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	892015	●	892022
	4000 K	○	892039	●	892046
10 W	3000 K	○	892053	●	892060
	4000 K	○	892077	●	892084

PERO SQ

OXYLED | 180

recessed - PERO SQ



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

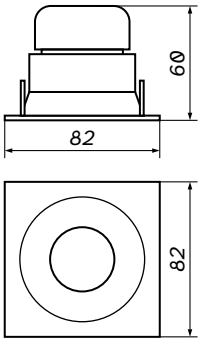
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	90 mm	100 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452285	●	452292
	4000 K	○	452308	●	452315
10 W	3000 K	○	452322	●	452339
	4000 K	○	452346	●	452353

PERO SQ SLIM

OXYLED | 181

recessed - PERO SQ SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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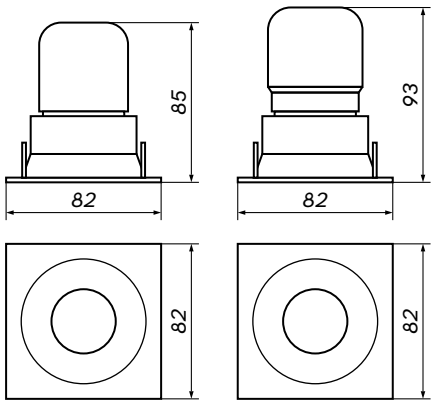
Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 70 mm
Minimum depth	65 mm
Colour	○ ●

product code

3000 K	○	459826	●	459833
4000 K	○	459840	●	459857

PERO SQ IP

OXYLED | 182
recessed - PERO SQ IP



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP44
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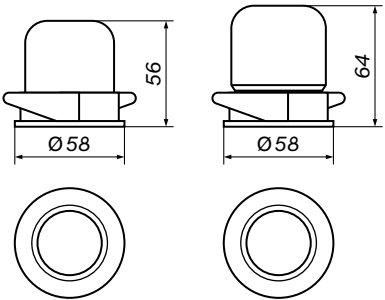
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	90 mm	100 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	892091	●	892107
	4000 K	○	892114	●	892121
10 W	3000 K	○	892138	●	892145
	4000 K	○	892152	●	892169

PRADI RO

OXYLED | 183

recessed – PRADI RO



1:4

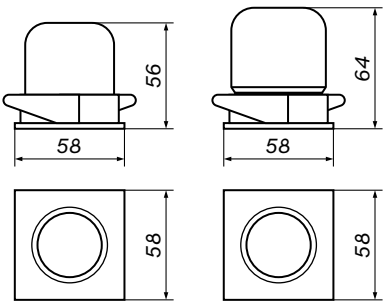
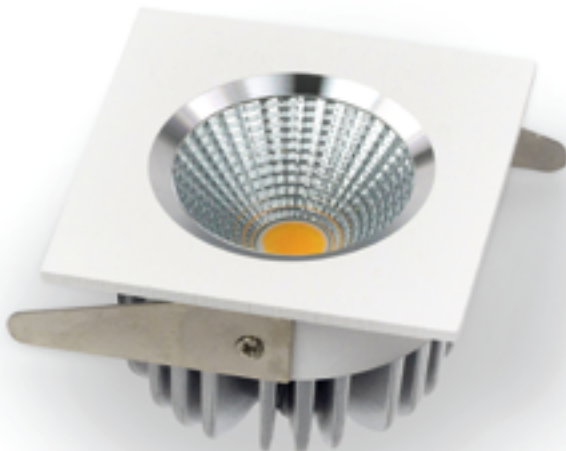
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 54 mm	Ø 54 mm
Minimum depth	65 mm	70 mm
Colour	○ ●	○ ●

product code			
6 W	3000 K	○	452766
	4000 K	○	452773
10 W	3000 K	○	452780
	4000 K	○	452797

PRADI SQ

OXYLED | 184
recessed – PRADI SQ



1:4

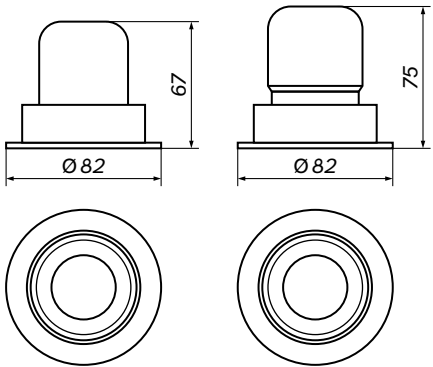
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 54 mm	Ø 54 mm
Minimum depth	65 mm	70 mm
Colour	○ ●	○ ●

product code			
6 W	3000 K	○	452803
	4000 K	○	452810
10 W	3000 K	○	452827
	4000 K	○	452834

QUBO RO

OXYLED | 185
recessed – QUBO RO



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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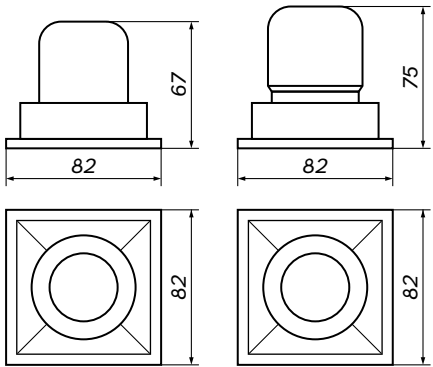
Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	75 mm	85 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452445	●	452452
	4000 K	○	452469	●	452476
10 W	3000 K	○	452483	●	452490
	4000 K	○	452506	●	452513

QUBO SQ

OXYLED | 186

recessed – QUBO SQ



1:4

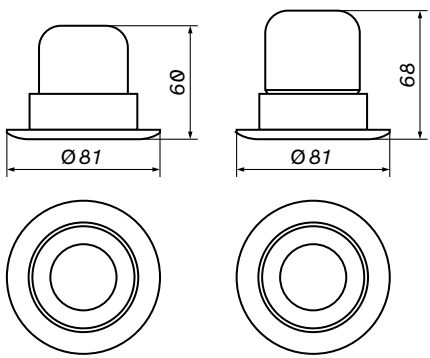
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 70 mm		Ø 70 mm	
Minimum depth	75 mm		85 mm	
Colour	☐	☒	☐	☒

product code					
6 W	3000 K	☐	452520	☒	452537
	4000 K	☐	452544	☒	452551
10 W	3000 K	☐	452568	☒	452575
	4000 K	☐	452582	☒	452599

TERI RO

OXYLED | 187
recessed – TERI RO



1:4

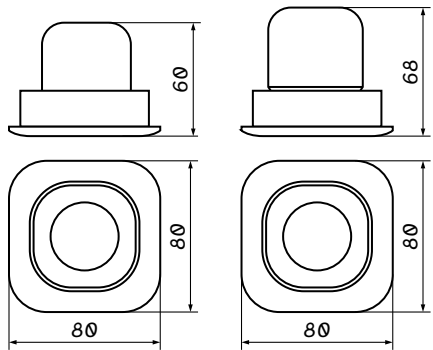
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 70 mm	Ø 70 mm
Minimum depth	70 mm	75 mm
Colour	○ ●	○ ●

product code					
6 W	3000 K	○	452049	●	452056
	4000 K	○	452063	●	452070
10 W	3000 K	○	452087	●	452094
	4000 K	○	452100	●	452117

TERI SQ

OXYLED | 188
recessed – TERI SQ



1:4

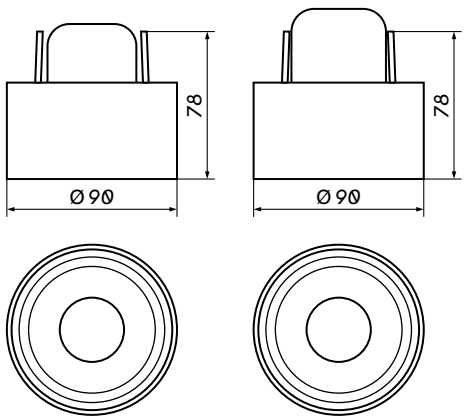
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 70 mm		Ø 70 mm	
Minimum depth	70 mm		75 mm	
Colour	○ ●		○ ●	

product code					
6 W	3000 K	○	452124	●	452131
	4000 K	○	452148	●	452155
10 W	3000 K	○	452162	●	452179
	4000 K	○	452186	●	452193

VIVI RO

OXYLED | 189
recessed – VIVI RO



1:4

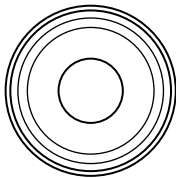
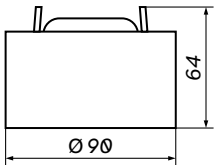
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 75 mm	Ø 75 mm
Minimum depth	35 mm	45 mm
Colour	○	○

product code			
6 W	3000 K	○	452360
	4000 K	○	452377
10 W	3000 K	○	452384
	4000 K	○	452391

VIVI RO SLIM

OXYLED | 190
recessed – VIVI RO SLIM



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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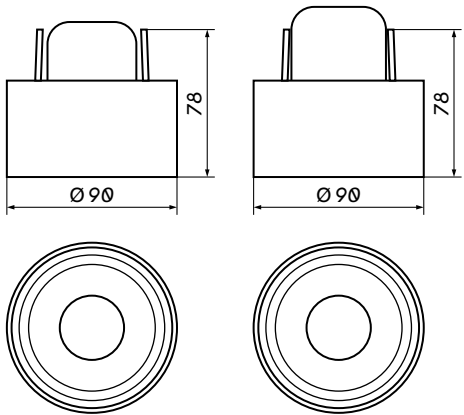
Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 75 mm
Minimum depth	30 mm
Colour	○

product code

3000 K	○	459901
4000 K	○	459925

VIVI RO IP

OXYLED | 191
recessed – VIVI RO IP



1:4

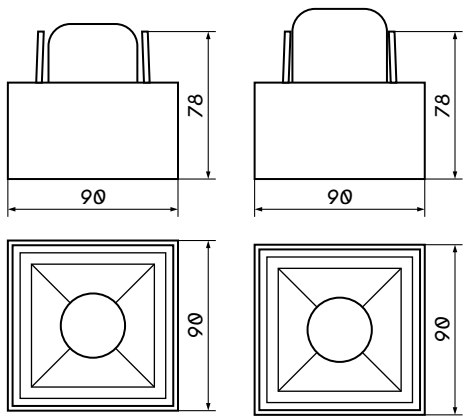
 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP44
---	--	--	--	---

Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 75 mm	Ø 75 mm
Minimum depth	35 mm	45 mm
Colour	○	○

product code			
6 W	3000 K	○	892176
	4000 K	○	892183
10 W	3000 K	○	892190
	4000 K	○	892206

VIVI SQ

OXYLED | 192
recessed – VIVI SQ



1:4

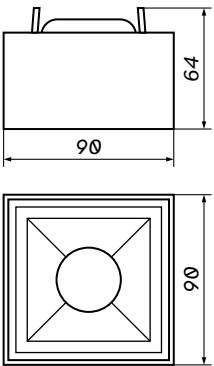
Lifetime **50 000 h** Beam angle **36°** CRI **90** Voltage **220-240 V** Protection class **IP20**

Wattage	6 W		10 W	
Colour temperature	3000 K	4000 K	3000 K	4000 K
Luminous flux	525 lm	576 lm	829 lm	786 lm
Dimming functionality	none / optional		none / optional	
Mounting hole	Ø 75 mm		Ø 75 mm	
Minimum depth	35 mm		45 mm	
Colour	○		○	

product code			
6 W	3000 K	○	452407
	4000 K	○	452414
10 W	3000 K	○	452421
	4000 K	○	452438

VIVI SQ SLIM

OXYLED | 193
recessed – VIVI SQ SLIM



1:4

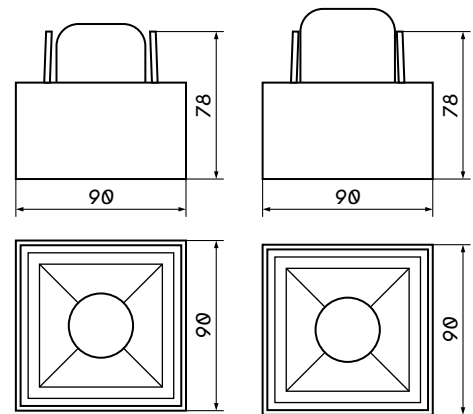
 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	525 lm 576 lm
Dimming functionality	none / optional
Mounting hole	Ø 75 mm
Minimum depth	30 mm
Colour	○

product code		
3000 K	○	459949
4000 K	○	459963

VIVI SQ IP

OXYLED | 194
recessed – VIVI SQ IP



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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Wattage	6 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	525 lm 576 lm	829 lm 786 lm
Dimming functionality	none / optional	none / optional
Mounting hole	Ø 75 mm	Ø 75 mm
Minimum depth	35 mm	45 mm
Colour	○	○

product code

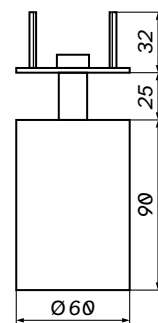
6 W	3000 K	○	892213
	4000 K	○	892220
10 W	3000 K	○	892237
	4000 K	○	892244





CROSTI LACCE RC

OXYLED | 197
recessed – CROSTI LACCE RC



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket GU10
Mounting hole Ø 50 mm
Minimum depth 40 mm
Colour ○ ●

product code

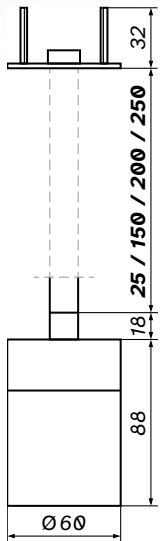
○ 894989
● 894996

CROSTI LACCE RC SLIM

S / M / L / XL

OXYLED | 198

recessed – CROSTI LACCE RC SLIM



1:4

 Voltage
220-240 V

 Protection class
IP20

product code

S  700686

M  700693

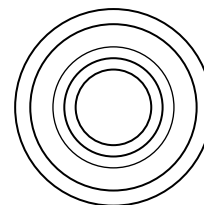
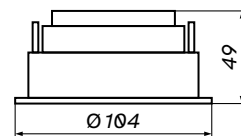
L  700709

XL  700716

Maximum wattage 50 W
Light socket GU10
Mounting hole Ø 50 mm
Minimum depth 40 mm
Colour 

CROSTI LANA RO S

OXYLED | 199
recessed – CROSTI LANA RO S



1:4

 Voltage
220-240 V

 Protection class
IP20

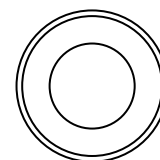
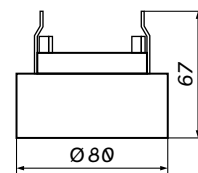
Maximum wattage **50 W**
Light socket **GU10** / optional GU5,3
Mounting hole **Ø 95 mm**
Minimum depth **100 mm**
Colour ☐ ☒

product code

☐ 459215
☒ 459222

CROSTI LAPILO RC

OXYLED | 200
recessed – CROSTI LAPILO RC



1:4

 Voltage
220-240 V

 Protection class
IP20

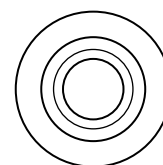
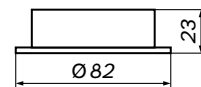
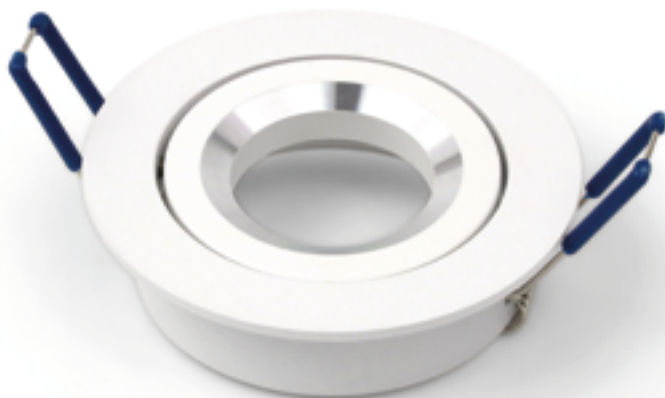
Maximum wattage 50 W
Light socket GU10
Mounting hole Ø 60 mm
Minimum depth 110 mm
Colour   

product code

 456740
 456757
 456764

CROSTI LARSI L

OXYLED | 201
recessed – CROSTI LARSI L



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 72 mm
Colour ○ ●

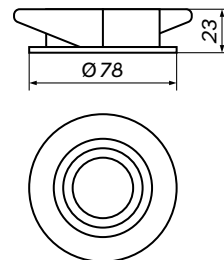
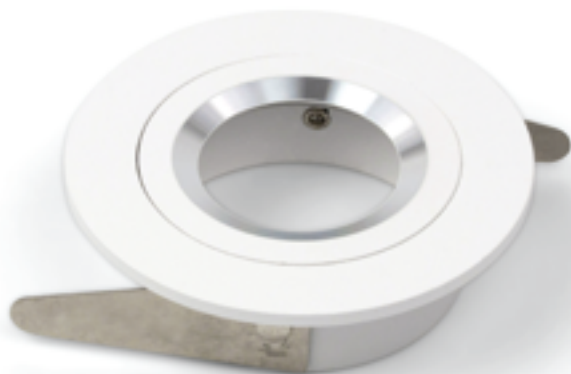
product code

○ 453329

● 453336

CROSTI LARSI S

OXYLED | 202
recessed – CROSTI LARSI S



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 65 mm
Minimum depth 72 mm
Colour ○ ●

product code

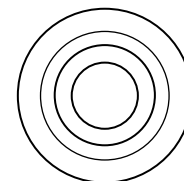
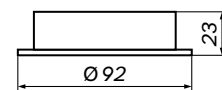
○ 453343

● 453350

CROSTI MODI RO

OXYLED | 203

recessed - CROSTI MODI RO



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket **GU10** / optional GU5,3

Mounting hole Ø 80 mm

Minimum depth 72 mm

Colour ○ ●

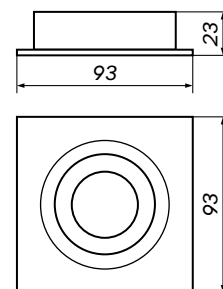
product code

○ 453367

● 453374

CROSTI MODI SQ

OXYLED | 204
recessed - CROSTI MODI SQ



1:4

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 80 mm
Minimum depth 72 mm
Colour ○ ●

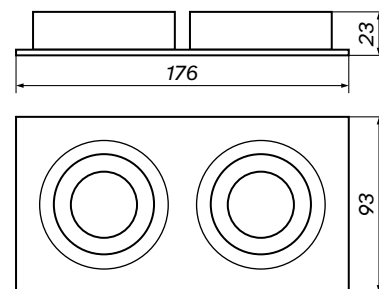
product code

○ 453381
● 453398

CROSTI MODI SQ DUE

OXYLED | 205

recessed - CROSTI MODI SQ DUE



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket **GU10** / optional GU5,3

Mounting hole 165 × 80 mm

Minimum depth 73 mm

Colour ○ ●

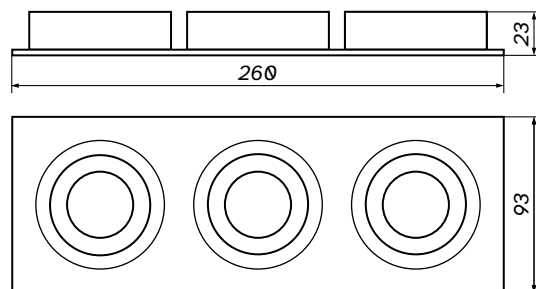
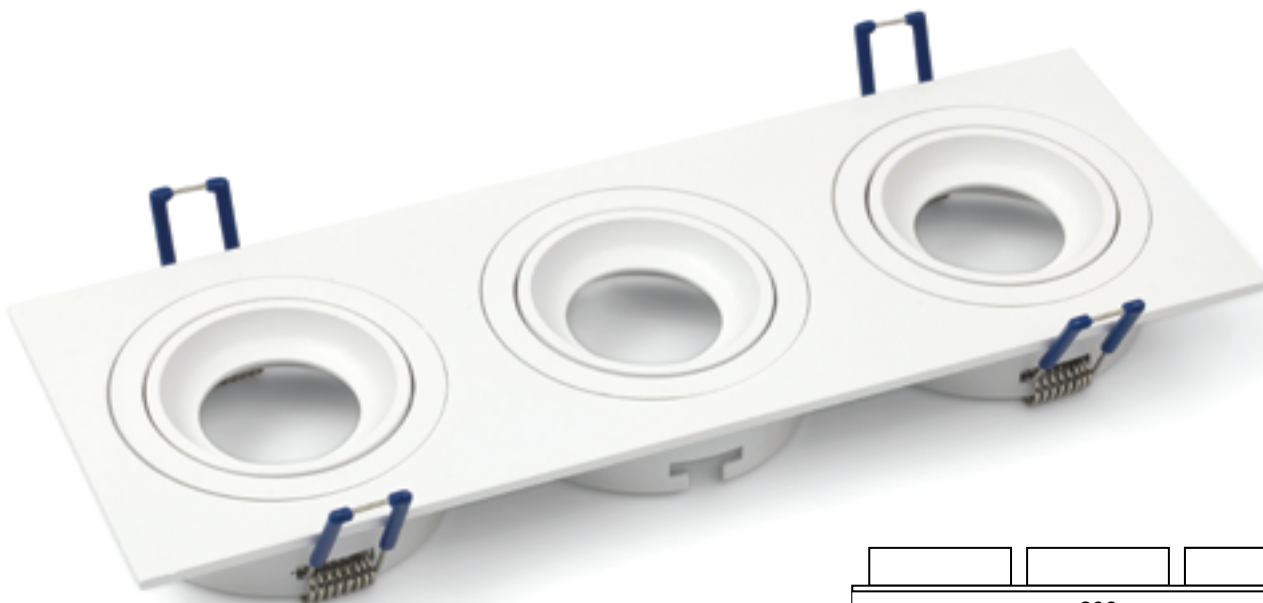
product code

○ 453404

● 453411

CROSTI MODI SQ TRE

OXYLED | 206
recessed – CROSTI MODI TRE



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole 245 × 80 mm
Minimum depth 73 mm
Colour ○ ●

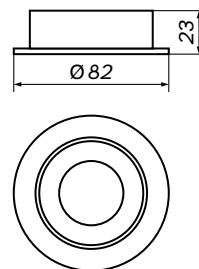
product code

○ 453428

● 453435

CROSTI ORRIS

OXYLED | 207
recessed - CROSTI ORRIS



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 69 mm
Minimum depth 73 mm
Colour ○ ●

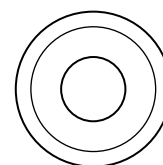
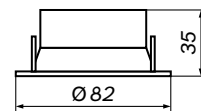
product code

○ 459260
● 459277

CROSTI PERO RO

OXYLED | 208

recessed – CROSTI PERO RO



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 90 mm
Colour ○ ●

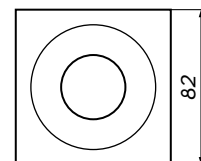
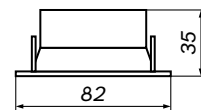
product code

○ 453206
● 453213

CROSTI PERO SQ

OXYLED | 209

recessed – CROSTI PERO SQ



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket **GU10** / optional GU5,3

Mounting hole Ø 70 mm

Minimum depth 90 mm

Colour ○ ●

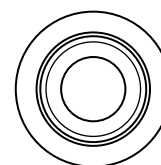
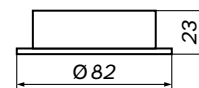
product code

○ 453220

● 453237

CROSTI QUBO RO

OXYLED | 210
recessed – CROSTI QUBO RO



1:4

 Voltage
220-240 V

 Protection class
IP20

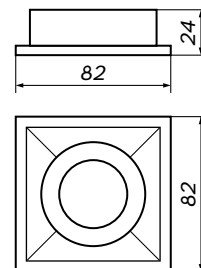
Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 75 mm
Colour ○ ●

product code

○ 453305
● 453312

CROSTI QUBO SQ

OXYLED | 211
recessed – CROSTI QUBO SQ



1:4

 Voltage
220-240 V

 Protection class
IP20

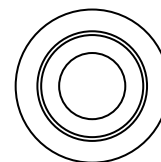
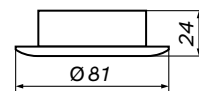
Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 80 mm
Colour ○ ●

product code

○ 453282
● 453299

CROSTI TERI RO

OXYLED | 212
recessed – CROSTI TERI RO



1:4

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 70 mm
Colour ○ ●

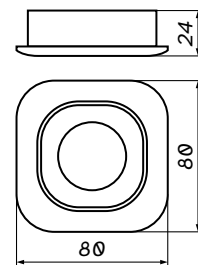
product code

○ 453169

● 453176

CROSTI TERI SQ

OXYLED | 213
recessed – CROSTI TERI SQ



1:4

 Voltage
220-240 V

 Protection class
IP20

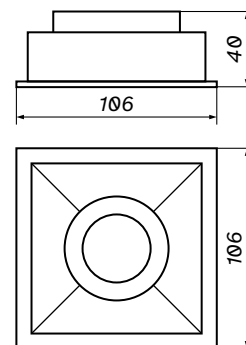
Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 70 mm
Minimum depth 70 mm
Colour ○ ●

product code

○ 453183
● 453190

CROSTI VIEDO

OXYLED | 214
recessed – CROSTI VIEDO



1:4

 Voltage
220-240 V

 Protection class
IP20

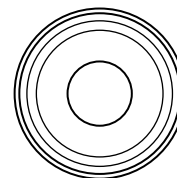
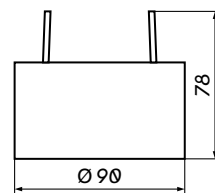
Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole 100 × 100 mm
Minimum depth 90 mm
Colour ○ ●

product code

○ 459192
● 459208

CROSTI VIVI RO

OXYLED | 215
recessed – CROSTI VIVI RO



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 75 mm
Minimum depth 94 mm
Colour ○ ●

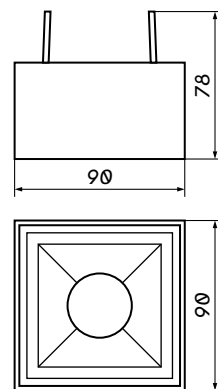
product code

○ 453244
● 453251



CROSTI VIVI SQ

OXYLED | 217
recessed – CROSTI VIVI SQ



1:4

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

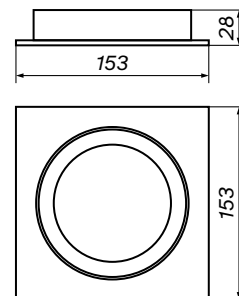
Maximum wattage 50 W
Light socket **GU10** / optional GU5,3
Mounting hole Ø 75 mm
Minimum depth 94 mm
Colour ○ ●

product code

○ 453268
● 453275

CROSTI GAVI

OXYLED | 218
recessed – CROSTI GAVI



1:6

 Voltage
220-240 V / 12 V

 Protection class
IP20

Maximum wattage 50 W

Light fixture **GU10** / optional G53

Mounting hole Ø 135 mm

Minimum depth 65 mm

Colour ○ ●

product code

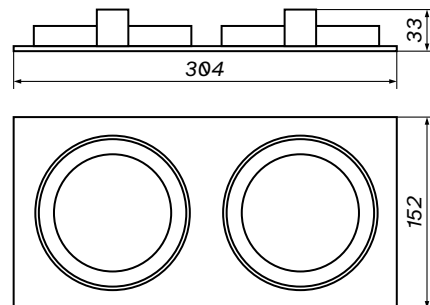
○ 453442

● 453459

CROSTI GAVI DUE

OXYLED | 219

recessed – CROSTI GAVI DUE



1:6

 Voltage
220-240 V / 12 V

 Protection class
IP20

Maximum wattage **50 W**

Light fixture **GU10** / optional G53

Mounting hole **273 × 135 mm**

Minimum depth **65 mm**

Colour ○ ●

product code

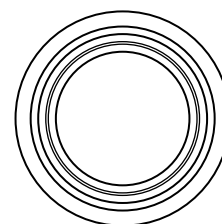
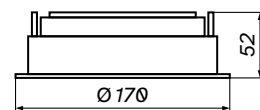
○ 453466

● 453473



CROSTI LANA RO L

OXYLED | 221
recessed - CROSTI LANA RO L



1:6

 Voltage
12 V / 220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light fixture **GU10** / optional G53

Mounting hole **Ø 155 mm**

Minimum depth **110 mm**

Colour ○ ●

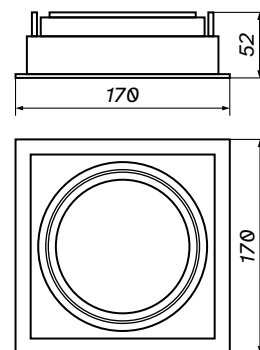
product code

○ 459239

● 893135

CROSTI LANA SQ L

OXYLED | 222
recessed – CROSTI LANA SQ L



1:6

⚡ Voltage
12 V / 220-240 V

🛡️ Protection class
IP20

Maximum wattage **50 W**

Light fixture **GU10** / optional G53

Mounting hole **155 × 155 mm**

Minimum depth **110 mm**

Colour ○ ●

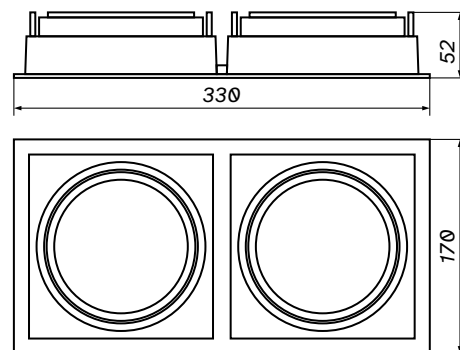
product code

○ 459246

● 893142

CROSTI LANA SQ DUE

OXYLED | 223
recessed - CROSTI LANA SQ DUE



1:6

⚡ Voltage
12 V / 220-240 V

🛡️ Protection class
IP20

Maximum wattage **50 W**

Light fixture **GU10** / optional G53

Mounting hole **316 x 155 mm**

Minimum depth **110 mm**

Colour ○ ●

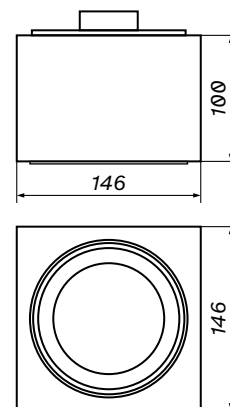
product code

○ 459253

● 893159

CROSTI TIENA

OXYLED | **224**
recessed - CROSTI TIENA



1:4

 Voltage
12 V / 220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light fixture **G53** / optional GU10

Mounting hole **145 × 145 mm**

Minimum depth **125 mm**

Colour ○ ●

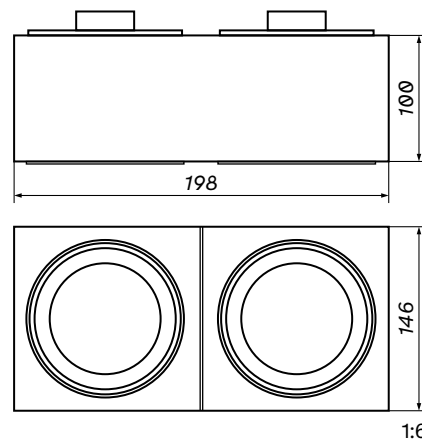
product code

○ 453480

● 453497

CROSTI TIENA DUE

OXYLED | 225
recessed – CROSTI TIENA DUE



 Voltage
12 V / 220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light fixture **G53** / optional GU10

Mounting hole **295 × 145 mm**

Minimum depth **125 mm**

Colour ○ ●

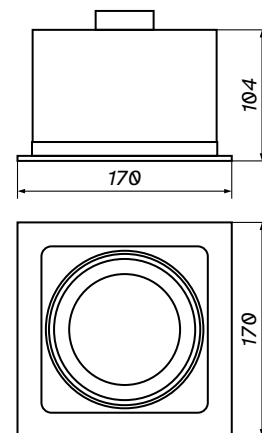
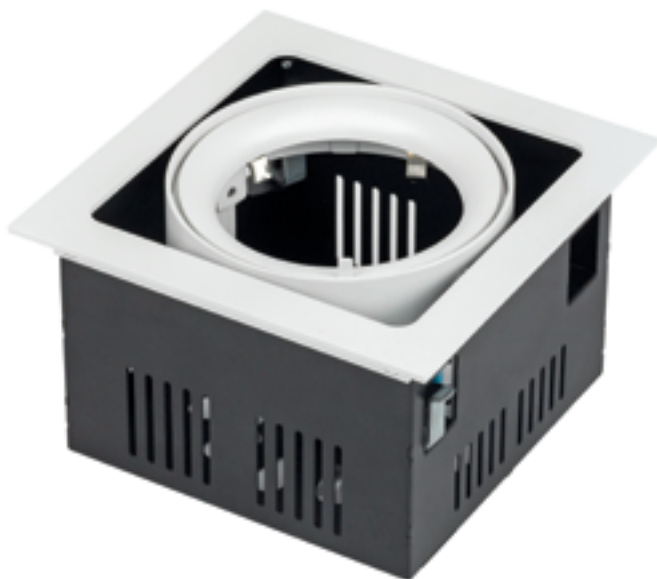
product code

○ 453503

● 453510

CROSTI TRAVO

OXYLED | 226
recessed – CROSTI TRAVO



1:6

⚡ Voltage
12 V / 220-240 V

🛡️ Protection class
IP20

Maximum wattage **50 W**

Light fixture **G53** / optional GU10

Mounting hole **145 × 150 mm**

Minimum depth **125 mm**

Colour ○ ●

product code

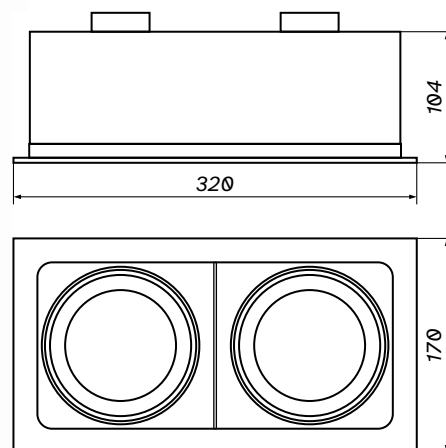
○ 453527

● 453534

CROSTI TRAVO DUE

OXYLED | 227

recessed – CROSTI TRAVO DUE



1:6

 Voltage
12 V / 220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light fixture **G53** / optional GU10

Mounting hole **295 × 150 mm**

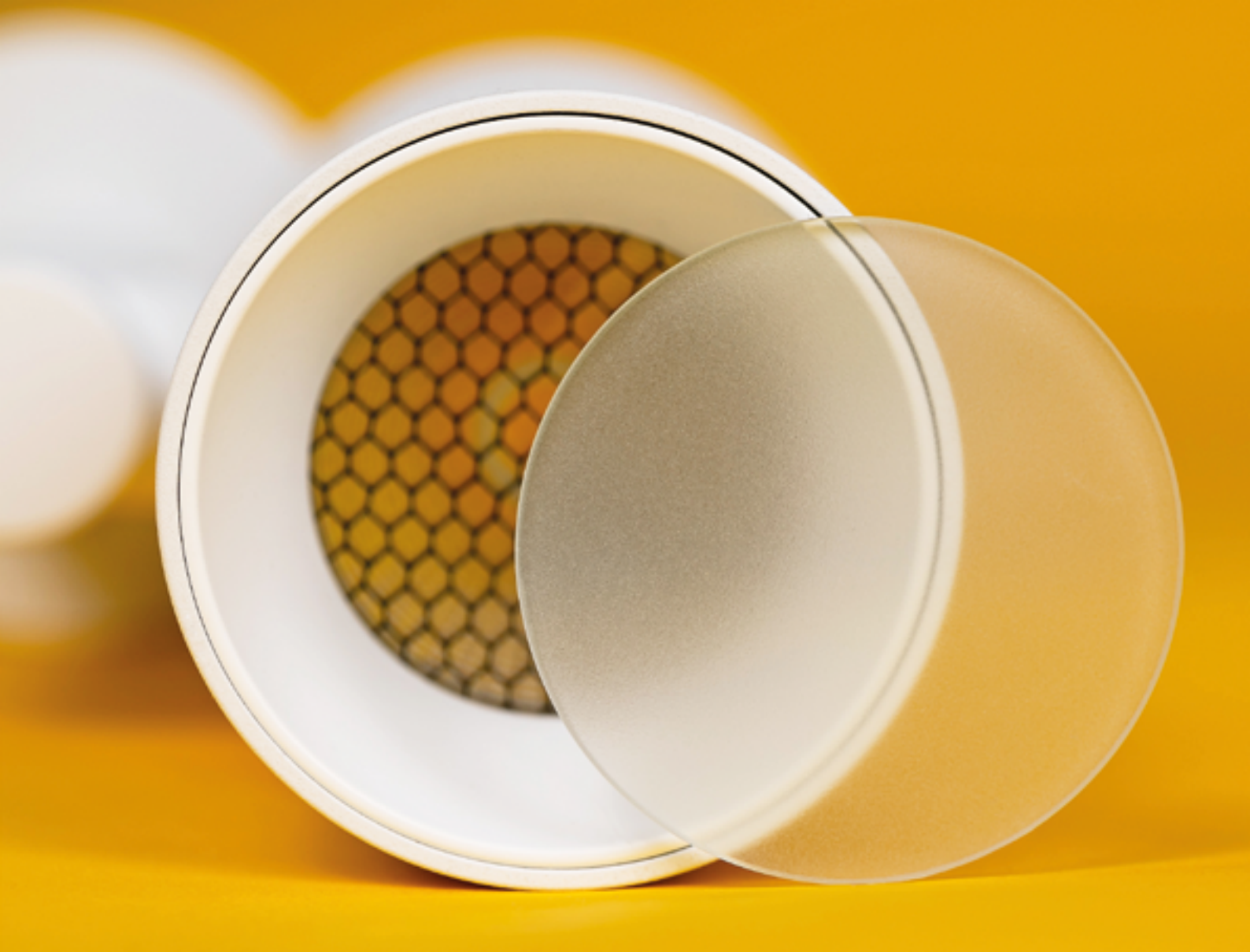
Minimum depth **125 mm**

Colour ○ ●

product code

○ 453541

● 453558



SURFACE MOUNTED



photograph – **Marcin Grabowiecki** / realisation – **Maja Dembowska-Pisarek** dembowska.com.pl / stylist – **Eliza Mrozińska**







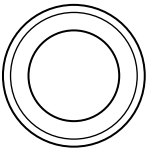
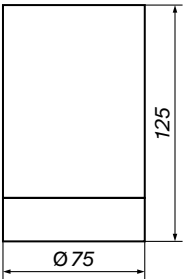


photograph – **Adam Grzesik** / project – **Maja Dembowska-Pisarek** dembowska.com.pl, **Katarzyna Jagiełło-Wróbel** **JAG studio**



BASARO RO IP

OXYLED | 236
surface mounted - BASARO RO IP



1:4

 Lifetime
50 000 h

 Beam angle
36°

 CRI
90

 Voltage
220-240 V

 Protection class
IP65

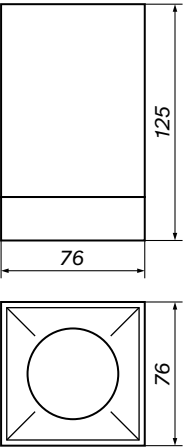
Wattage 8,9 W
Colour temperature 3000 K
Luminous flux 946 lm
Dimming functionality none
Colour ☐ ☒

product code
☐ 456856
☒ 456863

BASARO SQ IP

OXYLED | 237

surface mounted - BASARO SQ IP



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP65
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Wattage 8,9 W

Colour temperature 3000 K / 4000 K

Luminous flux 946 lm

Dimming functionality none

Colour ☐ ☒

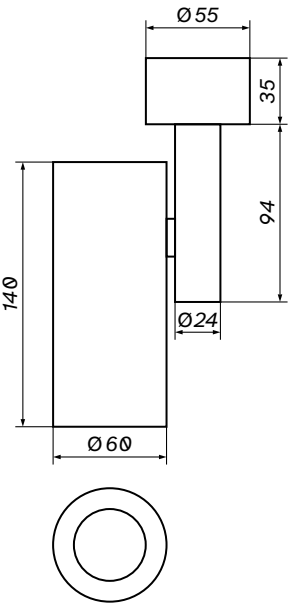
product code

3000 K	☐	456887	☒	456894
4000 K	☐	893012	☒	893029

FERTE SM

OXYLED | 238

surface mounted – FERTE SM



1:4

 Lifetime 30 000 h	 Beam angle 38°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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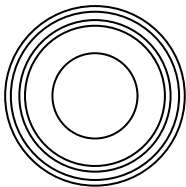
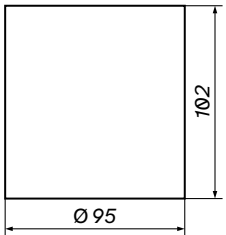
Wattage	10 W
Colour temperature	3000 K / 4000 K
Luminous flux	750 lm
Dimming functionality	none
Colour	☐ ☒

product code			
3000 K	☐	894941	☒ 894965
4000 K	☐	894958	☒ 894972

LAPILO RO SM

OXYLED | 239

surface mounted - LAPILO RO SM



1:4

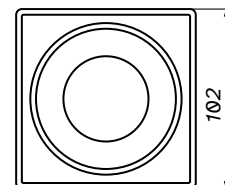
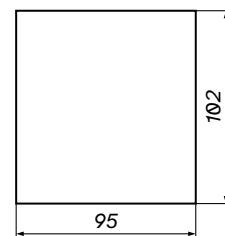
 Lifetime 30 000 h	 Beam angle 40°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	8 W
Colour temperature	3000 K
Luminous flux	660 lm
Dimming functionality	PC
Colour	   

product code	
	456771
	456788
	458256
	458263

LAPILO SQ SM

OXYLED | **240**
surface mounted – LAPILO SQ SM



1:4

 Lifetime
30 000 h

 Beam angle
40°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage 8 W

Colour temperature 3000 K

Luminous flux 660 lm

Dimming functionality PC

Colour    

product code

 456818

 456825

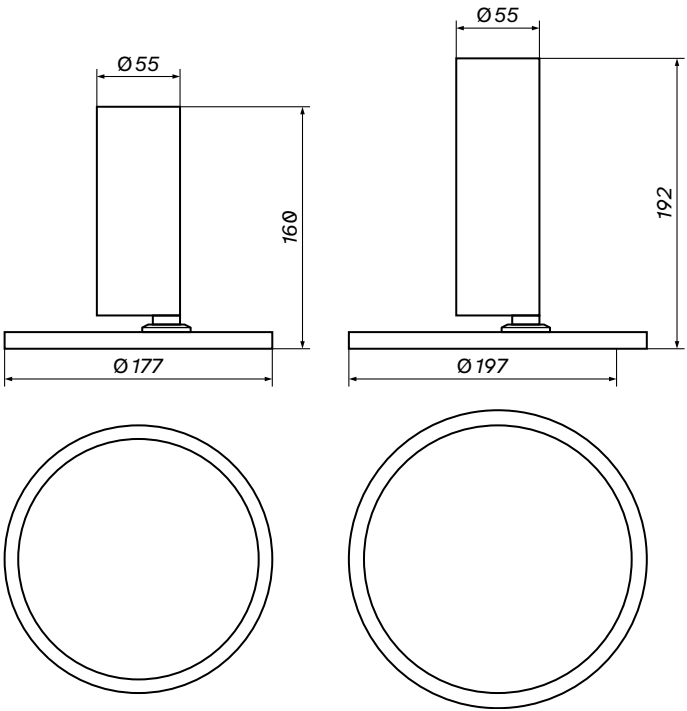
 458232

 458249

LUCENA SM

OXYLED | 241

surface mounted – LUCENA SM



1:5

 Lifetime
30 000 h

 Beam angle
120°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage	12 W	18 W
Colour temperature	3000 K / 4000 K	4000 K
Luminous flux	866 lm	1570 lm
Dimming functionality	none	none
Colour	☐ ☒	☐ ☒

product code					
12 W	3000 K	☐	894804	☒	894811
	4000 K	☐	894828	☒	894835
18 W	4000 K	☐	894842	☒	894859

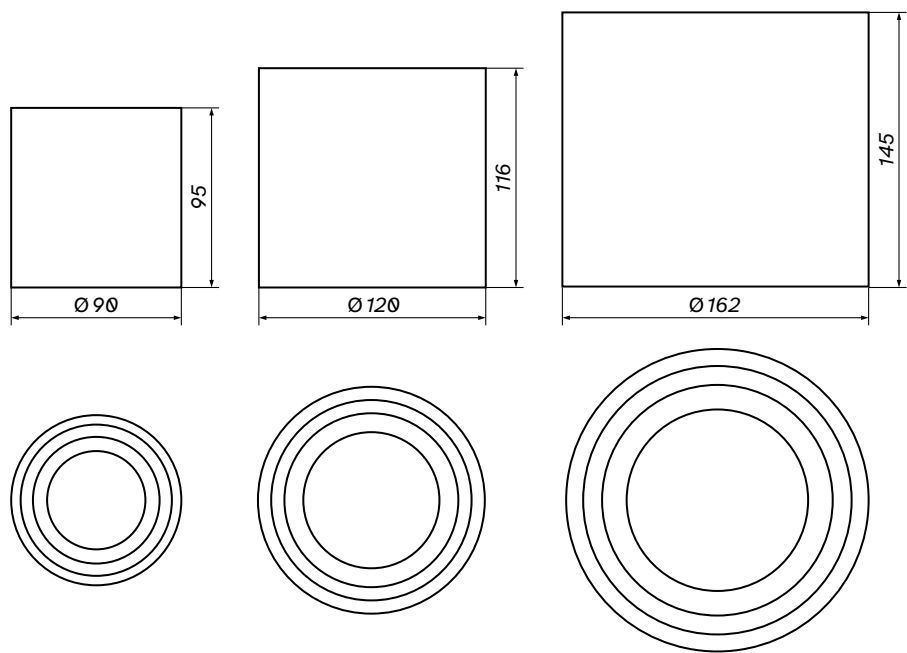
SASARI RO

OXYLED | 242
surface mounted – SASARI RO



 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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Wattage	6 W	10 W	15 W
Colour temperature	3000 K / 4000 K	3000 K / 4000 K	3000 K / 4000 K
Luminous flux	430 lm	816 lm	1436 lm
Dimming functionality	none / optional	none / optional	none / optional
Colour	☐ ☒	☐ ☒	☐ ☒



1:4

product code

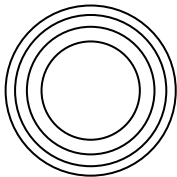
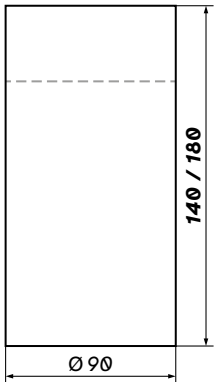
6 W	3000 K	○	451189	●	451196
	4000 K	○	451202	●	451219
10 W	3000 K	○	451226	●	451233
	4000 K	○	451240	●	451257
15 W	3000 K	○	451264	●	451271
	4000 K	○	451288	●	451295



SASARI RO L / XL

OXYLED | 245

surface mounted – SASARI RO L / XL



1:4

 Lifetime
50 000 h

 Beam angle
36°

 CRI
80

 Voltage
220-240 V

 Protection class
IP20

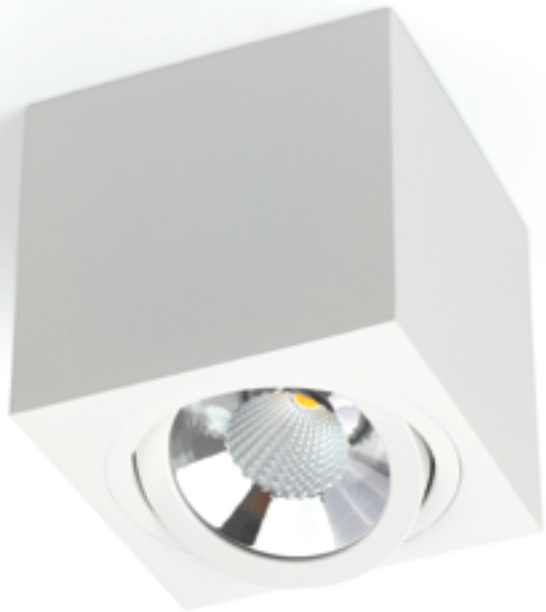
Wattage 6 W
Colour temperature 3000 K / 4000 K
Luminous flux 430 lm
Dimming functionality none
Colour ☐ ☒

product code

L	3000 K	☐	451301	☒	451318
	4000 K	☐	451325	☒	451332
XL	3000 K	☐	451349	☒	451356
	4000 K	☐	451363	☒	451370

SASARI SQ

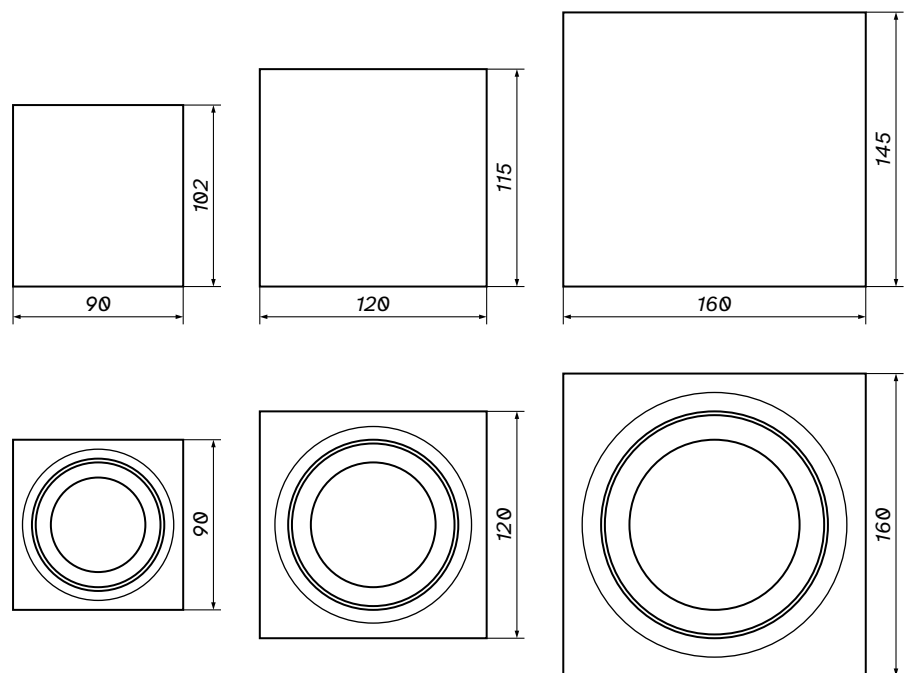
OXYLED | 246
surface mounted – SASARI SQ



1:4

 Lifetime 50 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	6 W	10 W	15 W
Colour temperature	3000 K / 4000 K	3000 K / 4000 K	3000 K / 4000 K
Luminous flux	430 lm	816 lm	1436 lm
Dimming functionality	none / optional	none / optional	none / optional
Colour	☐ ☒	☐ ☒	☐ ☒



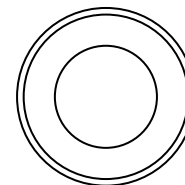
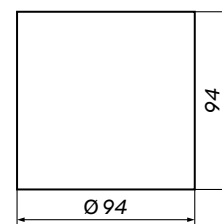
1:4

product code

6 W	3000 K	○	451509	●	451516
	4000 K	○	451523	●	451530
10 W	3000 K	○	451547	●	451554
	4000 K	○	451561	●	451578
15 W	3000 K	○	451585	●	451592
	4000 K	○	451608	●	451615

SENISE RO

OXYLED | **248**
surface mounted – SENISE RO



1:4

 Lifetime 30 000 h	 Beam angle 36°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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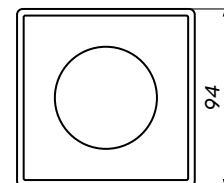
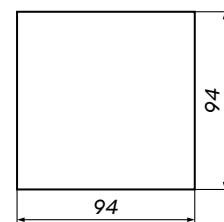
Wattage	11,4 W
Colour temperature	3000 K
Luminous flux	1288 lm
Dimming functionality	none / optional
Colour	○ ●

product code

○	456672
●	456689

SENISE SQ

OXYLED | 249
surface mounted – SENISE SQ



1:4

⌚ Lifetime
30 000 h

📐 Beam angle
36°

🎯 CRI
90

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Wattage 11,4 W

Colour temperature 3000 K

Luminous flux 1288 lm

Dimming functionality none / optional

Colour ○ ●

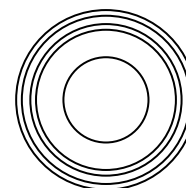
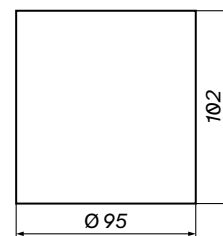
product code

○ 456696

● 456702

CROSTI LAPILO RO SM

OXYLED | 250
surface mounted – CROSTI LAPILO RO SM



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour    

product code

 456795

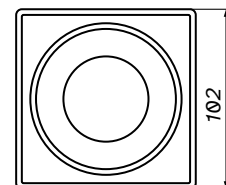
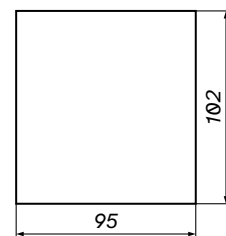
 456801

 458218

 458225

CROSTI LAPILO SQ SM

OXYLED | 251
surface mounted – CROSTI LAPILO SQ SM



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour    

product code

 456832

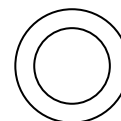
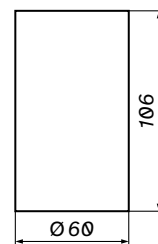
 456849

 458195

 458201

CROSTI LUCE

OXYLED | 252
surface mounted – CROSTI LUCE



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

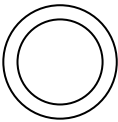
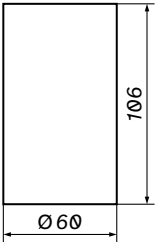
☐ 459345

☒ 459352

CROSTI LUCE IP

OXYLED | 253

surface mounted – CROSTI LUCE IP



1:4

 Voltage
220-240 V

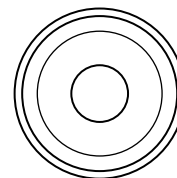
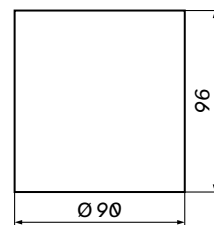
 Protection class
IP44

Maximum wattage 50 W
Light socket GU10
Colour ☐ ☒

product code
☐ 459369
☒ 459376

CROSTI PERO RO SM

OXYLED | 254
surface mounted – CROSTI PERO RO SM



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ○ ●

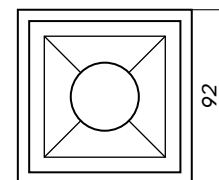
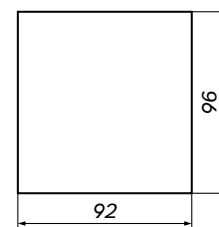
product code

○ 459130

● 459147

CROSTI PERO SQ SM

OXYLED | 255
surface mounted – CROSTI PERO SQ SM



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

product code

☐ 459154

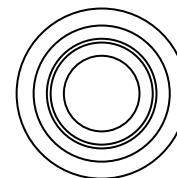
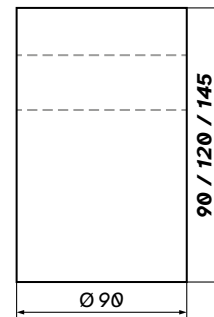
☒ 459161

CROSTI SASARI RO S

90 mm / 120 mm / 145 mm

OXYLED | 256

surface mounted – CROSTI SASARI RO S



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

product code

90 mm ☐ 453565 ☒ 453572

120 mm ☐ 453589 ☒ 453596

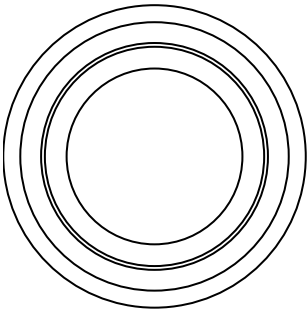
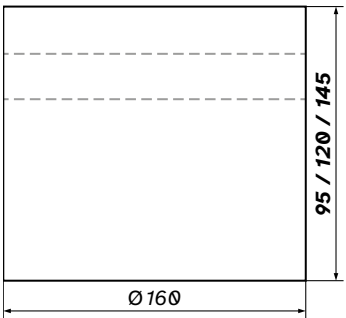
145 mm ☐ 453602 ☒ 453619

CROSTI SASARI RO L

95 mm / 120 mm / 145 mm

OXYLED | 257

surface mounted – CROSTI SASARI RO L



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**
Light socket **GU10** / optional G53
Colour ☐ ☒

product code

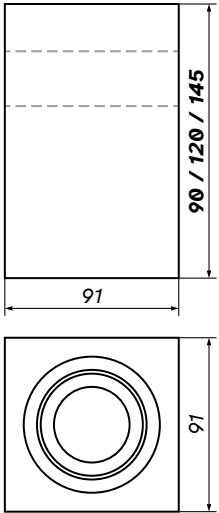
95 mm	☐	453626	☒	453633
120 mm	☐	453640	☒	453657
145 mm	☐	453664	☒	453671

CROSTI SASARI SQ S

90 mm / 120 mm / 145 mm

OXYLED | 258

surface mounted – CROSTI SASARI SQ S



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

product code

90 mm ☐ 453688 ☒ 453695

120 mm ☐ 453701 ☒ 453718

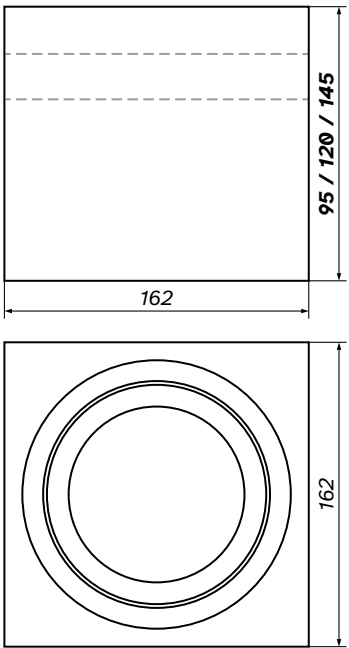
145 mm ☐ 453725 ☒ 453732

CROSTI SASARI SQ L

90 mm / 120 mm / 145 mm

OXYLED | 259

surface mounted – CROSTI SASARI SQ L



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**
Light socket **GU10** / optional G53
Colour ☐ ☒

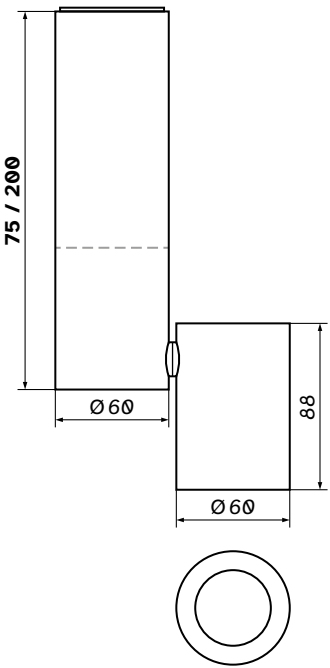
product code

90 mm	☐	453749	☒	453756
120 mm	☐	453763	☒	453770
145 mm	☐	453787	☒	453794

CROSTI CANNA

OXYLED | 260
surface mounted – CROSTI CANNA

S / L



1:4

 Voltage
220-240 V

 Protection class
IP20

	S	L
Maximum wattage	50 W	50 W
Light socket	GU10	GU10
Colour	☐	☒

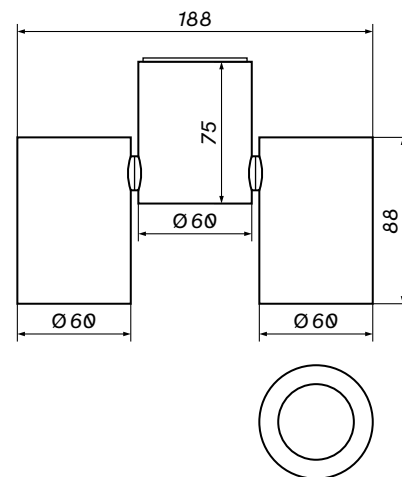
product code

S	☐	453862
	☒	453879
L	☒	453886

CROSTI CANNA DUE

OXYLED | 261

surface mounted – CROSTI CANNA DUE



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

product code

☐ 453893

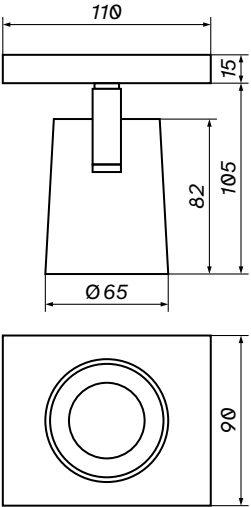
☒ 453909



CROSTI DAIME

OXYLED | 263

surface mounted – CROSTI DAIME



1:4

 Voltage
220-240 V

 Protection class
IP20

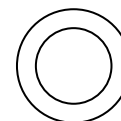
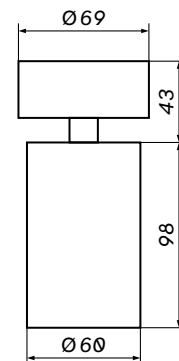
Maximum wattage **50 W**
Light socket **GU10**
Colour  

product code
 455330
 455347

CROSTI LACCE RO

OXYLED | 264

surface mounted – CROSTI LACCE RO



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

☐ 455439

☒ 455446

CROSTI LACCE SQ

OXYLED | 265

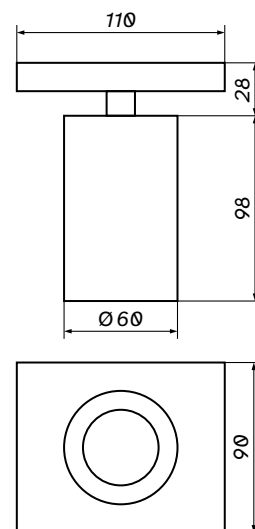
surface mounted – CROSTI LACCE SQ



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

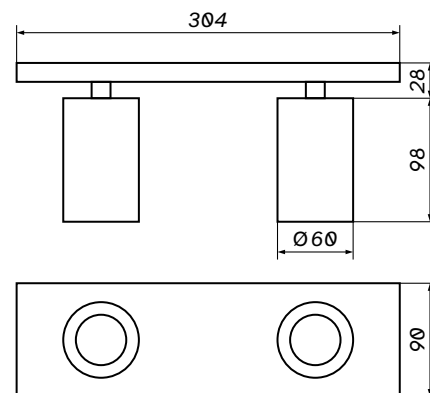
☐ 455354

☒ 455361

CROSTI LACCE SQ DUE

OXYLED | 266

surface mounted – CROSTI LACCE SQ DUE



1:6

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens /
linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

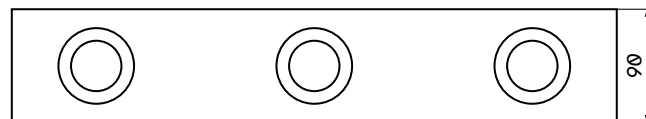
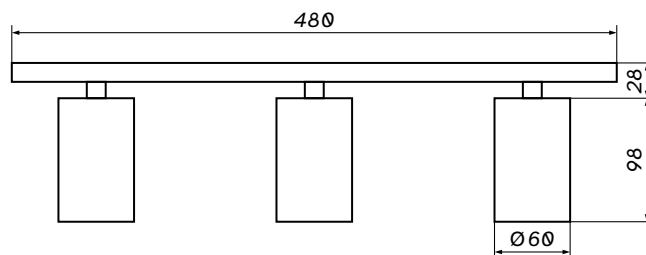
product code

☐ 455378

☒ 455385

CROSTI LACCE SQ TRE

OXYLED | 267
surface mounted – CROSTI LACCE SQ TRE



1:6

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens /
linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

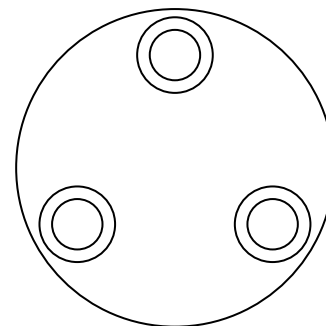
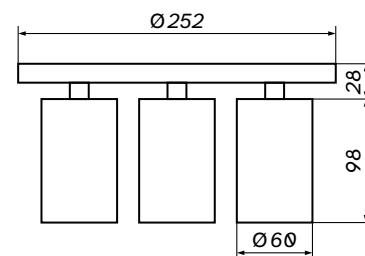
☐ 455392

☒ 455408

CROSTI LACCE RO TRE

OXYLED | 268

surface mounted – CROSTI LACCE RO TRE



1:6

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

☐ 894767

☒ 894774

CROSTI LACCE SQ QUATRO

OXYLED | 269

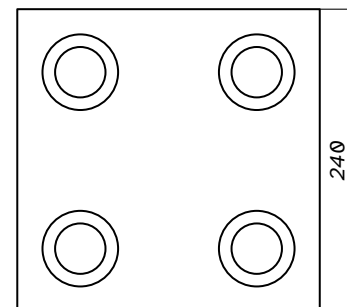
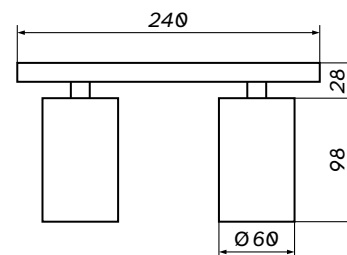
surface mounted – CROSTI LACCE SQ QUATRO



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)



1:6

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

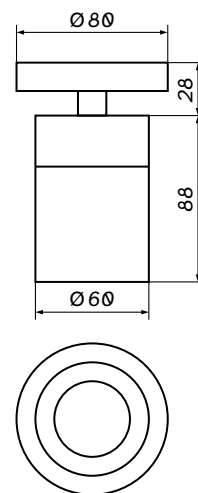
product code

☐ 455415

☒ 455422

CROSTI LACCE RO SLIM

OXYLED | 2700
surface mounted – CROSTI LACCE RO SLIM



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light socket GU10
Colour 

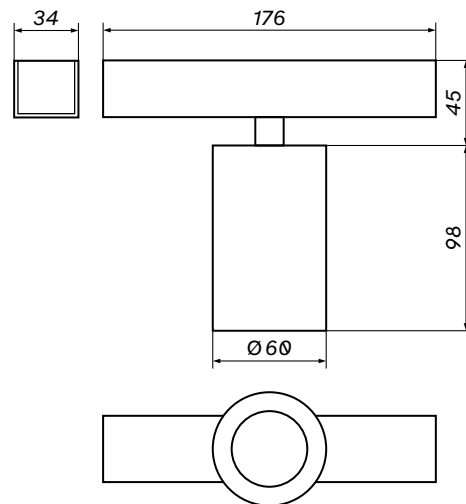
product code

 894781

CROSTI LACCE SQ SLIM

OXYLED | 271

surface mounted – CROSTI LACCE SQ SLIM



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

product code

☐ 894705

☒ 894712

CROSTI LACCE SQ DUE SLIM

OXYLED | 272

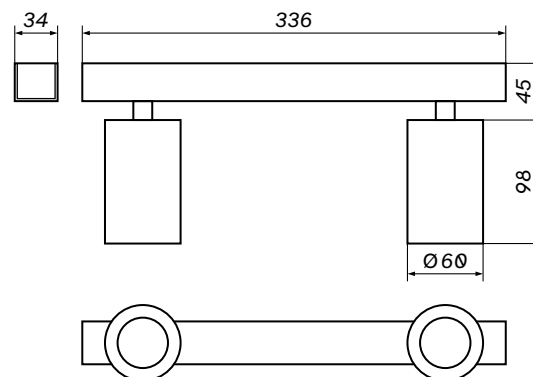
surface mounted – CROSTI LACCE SQ DUE SLIM



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens /
linear lens / softening lens)



1:6

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

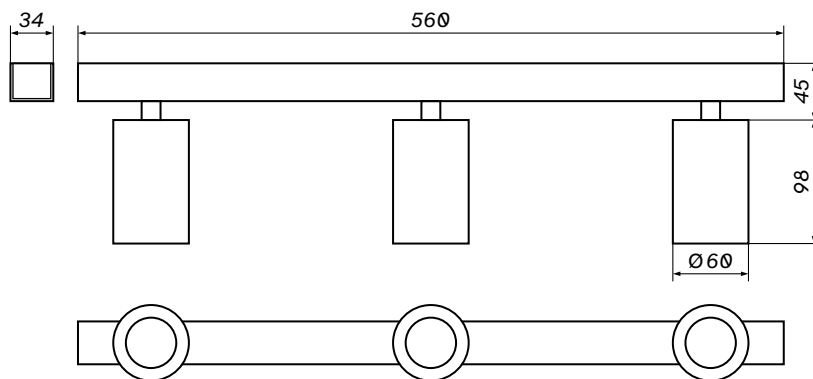
product code

☐ 894729

☒ 894736

CROSTI LACCE SQ TRE SLIM

OXYLED | 273
surface mounted – CROSTI LACCE SQ TRE SLIM



Combine with:

Decorative ring ○ ● ●

Optical accessories (honeycomb lens /
linear lens / softening lens)

1:6

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ○ ●

product code

○ 894743

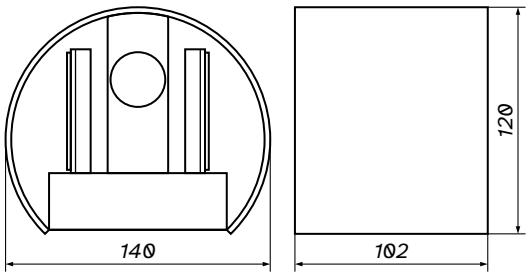
● 894750



WALL LIGHTS

TONDA

OXYLED | 276
wall lights - TONDA



1:4

⌚ Lifetime
30 000 h

📐 Beam angle
adjustable

🎯 CRI
80

⚡ Voltage
220-240 V

🛡️ Protection class
IP65

Wattage	2 × 4,6 W	2 × 4,6 W
Colour temperature	3000 K	4000 K
Luminous flux	2 × 471 lm	2 × 471 lm
Dimming functionality	none	none
Colour	○ ●	●

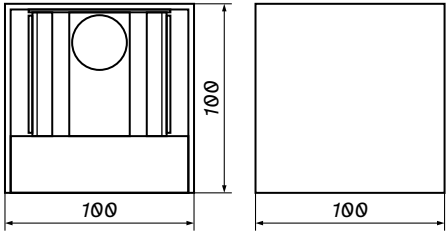
product code		
3000 K	○	456962
	●	456979
4000 K	●	893036





CUBE

OXYLED | 279
wall lights - CUBE



1:4

⌚ Lifetime
30 000 h

📐 Beam angle
adjustable

🎯 CRI
80

⚡ Voltage
220-240 V

🛡️ Protection class
IP65

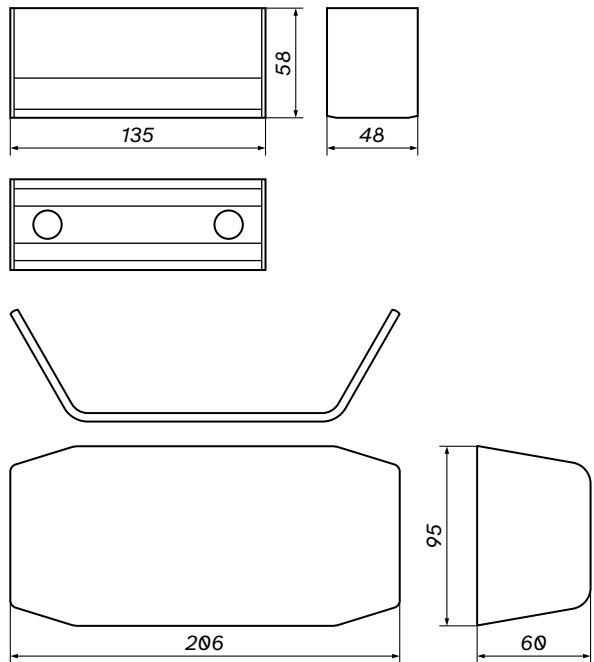
Wattage	2 × 4,6 W	2 × 4,6 W
Colour temperature	3000 K	4000 K
Luminous flux	2 × 471 lm	2 × 471 lm
Dimming functionality	none	none
Colour	○ ● ● ● ●	●

product code

3000 K	○	451783
	●	451790
	●	451820
	●	451837
4000 K	●	891605

STENO A

OXYLED | 280
wall lights – STENO A



1:4

 Lifetime
30 000 h

 Beam angle
160°

 CRI
80

 Voltage
220-240 V

 Protection class
IP20

Wattage 2 × 4,6 W

Colour temperature 3000 K

Luminous flux 2 × 471 lm

Dimming functionality PC

Colour       

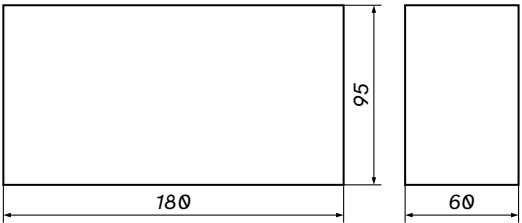
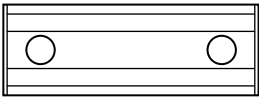
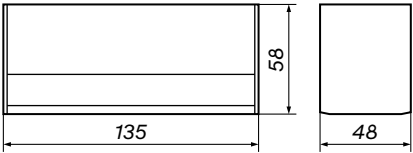
product code

	453992		454036
	454005		454043
	454012		454050
	454029		

STENO B

OXYLED | 281

wall lights – STENO B



1:4

 Lifetime
30 000 h

 Beam angle
160°

 CRI
80

 Voltage
220-240 V

 Protection class
IP20

Wattage 2 × 4,6 W
Colour temperature 3000 K
Luminous flux 2 × 471 lm
Dimming functionality PC
Colour 

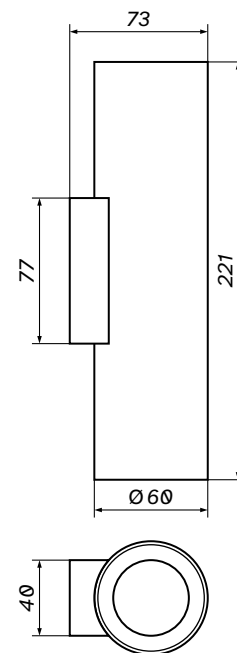
product code

	454067		454104
	454074		454111
	454081		454128
	454098		

CROSTI BERRA

OXYLED | 282

wall lights – CROSTI BERRA



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

product code

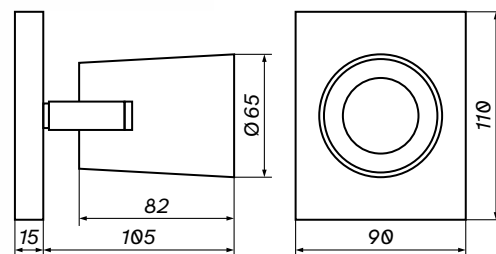
☐ 459307

☒ 459314

CROSTI DAIME

OXYLED | 283

wall lights - CROSTI DAIME



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W

Light socket GU10

Colour ☐ ☒

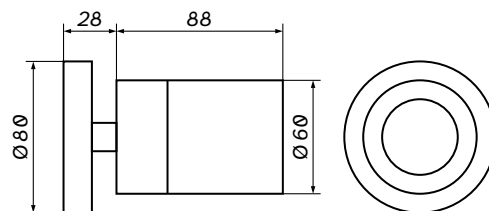
product code

☐ 455330

☒ 455347

CROSTI LACCE RO SLIM

OXYLED | 284
wall lights – CROSTI LACCE RO SLIM



1:4

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Maximum wattage 50 W

Light socket GU10

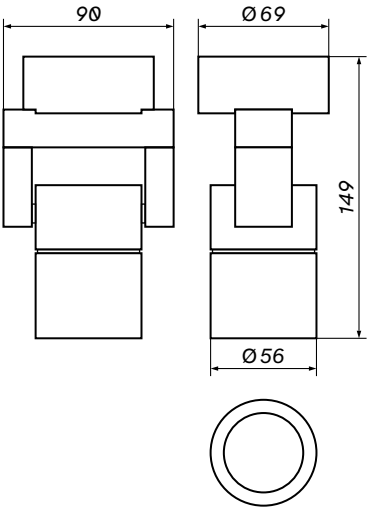
Colour

product code

894781

CROSTI GRISA IP

OXYLED | 285
wall lights – CROSTI GRISA IP



1:4

 Voltage
220-240 V

 Protection class
IP54

Maximum wattage 50 W

Light fixture GU10

Colour   

product code

 455453

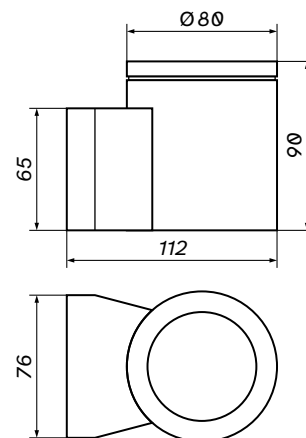
 455460

 455477



CROSTI NAFFO IP

OXYLED | 287
wall lights – CROSTI NAFFO IP



1:4

 Voltage
220-240 V

 Protection class
IP65

Maximum wattage 50 W

Light fixture GU10

Colour ●

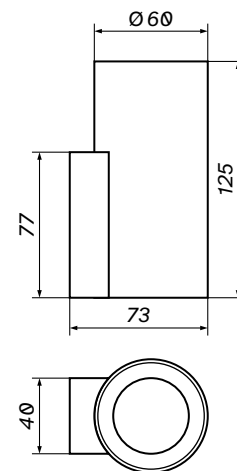
product code

● 455484

CROSTI RUSCO

OXYLED | 288

wall lights – CROSTI RUSCO



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage **50 W**

Light socket **GU10**

Colour ☐ ☒

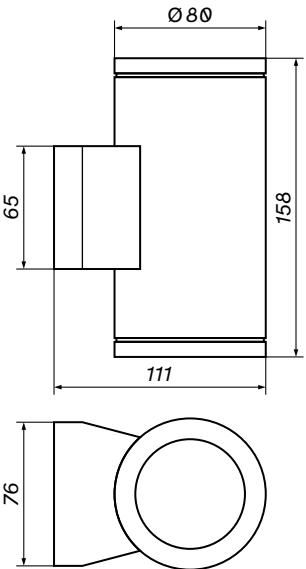
product code

☐ 459321

☒ 459338

CROSTI VENTA IP

OXYLED | 289
wall lights – CROSTI VENTA IP



1:4

 Voltage
220-240 V

 Protection class
IP65

Maximum wattage 50 W

Light fixture GU10

Colour  

product code

 455507

 455514



PENDANT







photograph – **Adam Grzesik** / project – **Maja Dembowska-Pisarek** dembowska.com.pl, **Katarzyna Jagiełło-Wróbel** JAG studio





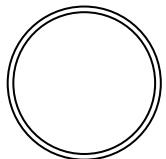
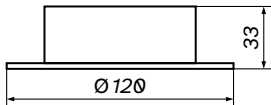
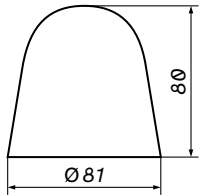
realisation - Mayart





TOCCA

OXYLED | 299
pendant - TOCCA



1:4

 Lifetime
30 000 h

 Beam angle
38°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage

5 × 6 W

5 × 6 W

Luminous flux

5 × 90 lm

5 × 90 lm

Colour temperature

3000 K

4000 K

Dimming functionality

none

none

Mounting method

recessed

recessed

Mounting hole

Ø 21 mm + Ø 82 mm

Ø 21 mm + Ø 82 mm

Colour

○ ●

●

product code

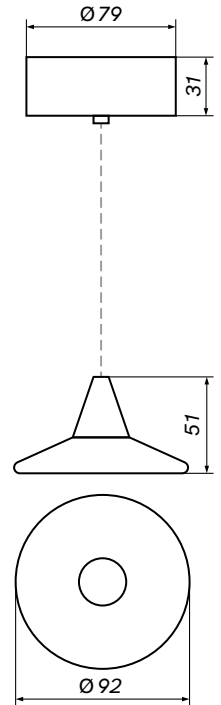
3000 K ○ 457075

● 457068

4000 K ● 459567

TINO SM

OXYLED | 300
pendant – TINO SM



1:4

⌚ Lifetime
30 000 h

📐 Beam angle
18°

🎯 CRI
90

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Wattage 7 W

Luminous flux 325 lm

Colour temperature 3000 K

Dimming functionality none

Mounting method surface mounted

Colour

product code

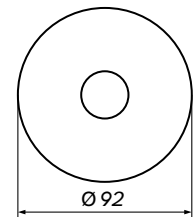
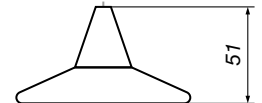
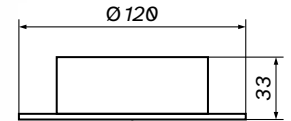
456504

456481

456498

TINO RC

OXYLED | 301
pendant - TINO RC



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

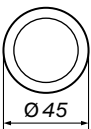
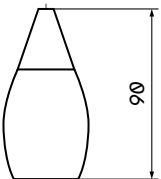
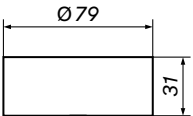
Wattage 7 W
Luminous flux 325 lm
Colour temperature 3000 K
Dimming functionality none
Mounting method recessed
Mounting hole Ø 87 mm
Colour 

product code

 896020
 896006
 896013

ETRO SM

OXYLED | 302
pendant – ETRO SM



1:4

⌚ Lifetime
30 000 h

🏠 Beam angle
18°

🎯 CRI
90

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Wattage 7 W

Luminous flux 149 lm

Colour temperature 3000 K

Dimming functionality none

Mounting method surface mounted

Colour

product code

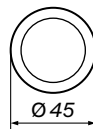
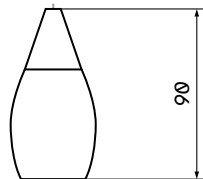
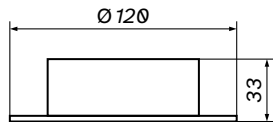
456535

456511

456528

ETRO RC

OXYLED | 303
pendant - ETRO RC



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

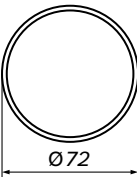
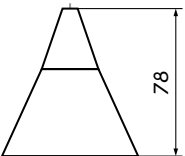
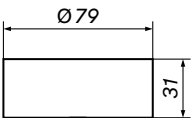
Wattage 7 W
Luminous flux 149 lm
Colour temperature 3000 K
Dimming functionality none
Mounting method recessed
mounting hole Ø 87 mm
Colour 

product code

 896051
 896037
 896044

CONO SM

OXYLED | 304
pendant – CONO SM



1:4

⌚ Lifetime
30 000 h

🏠 Beam angle
18°

👁 CRI
90

⚡ Voltage
220-240 V

🛡 Protection class
IP20

Wattage 7 W

Luminous flux 305 lm

Colour temperature 3000 K

Dimming functionality none

Mounting method surface mounted

Colour   

product code

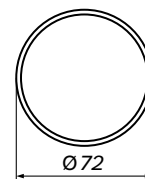
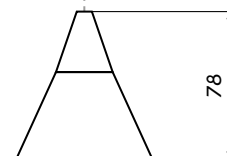
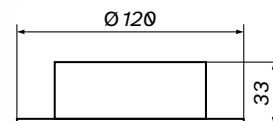
 456566

 456542

 456559

CONO RC

OXYLED | 305
pendant – CONO RC



1:4

 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

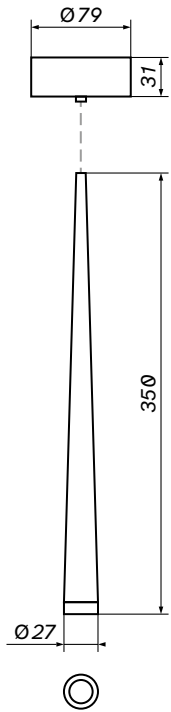
Wattage 7 W
Luminous flux 305 lm
Colour temperature 3000 K
Dimming functionality none
Mounting method recessed
mounting hole Ø 87 mm
Colour 

product code

 896082
 896068
 896075

BOSA SM

OXYLED | 306
pendant – BOSA SM



1:6

⌚ Lifetime
30 000 h

🏠 Beam angle
18°

🎯 CRI
90

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Wattage 7 W

Luminous flux 305 lm

Colour temperature 3000 K

Dimming functionality none

Mounting method surface mounted

Colour ○ ●

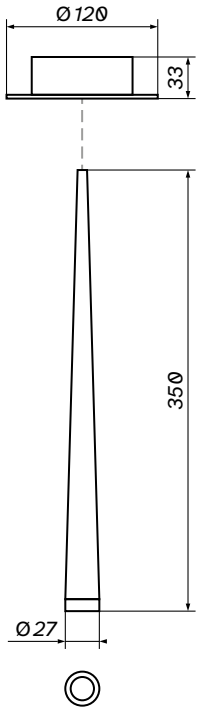
product code

○ 456580

● 456573

BOSA RC

OXYLED | **307**
pendant – BOSA RC



1:6

 **Lifetime**
30 000 h

 **Beam angle**
18°

 **CRI**
90

 **Voltage**
220-240 V

 **Protection class**
IP20

Wattage 7 W
Luminous flux 305 lm
Colour temperature 3000 K
Dimming functionality none
Mounting method recessed
mounting hole Ø 87 mm
Colour  

product code

 456603

 456597

ARTA SM

S / M / L

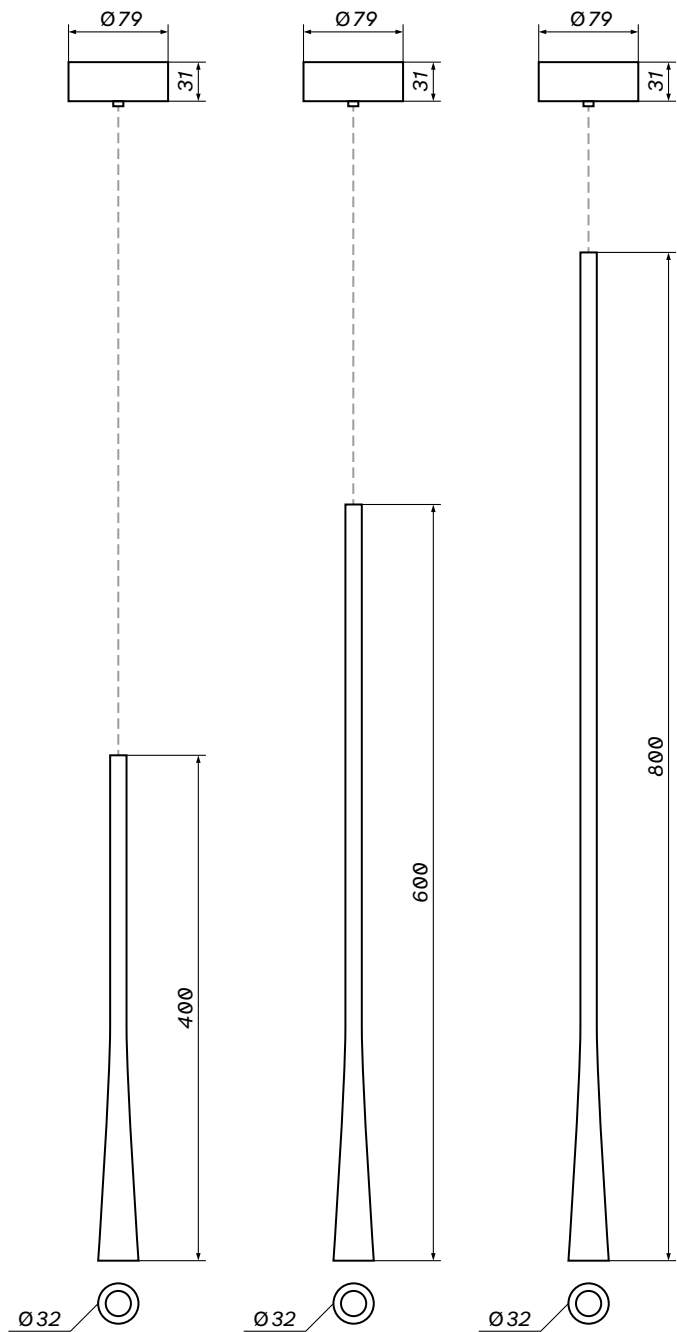
OXYLED | 308
pendant – ARTA SM



 Lifetime 30 000 h	 Beam angle 18°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	7 W
Luminous flux	213 lm
Colour temperature	3000 K
Dimming functionality	none
Mounting method	surface mounted
Colour	☐ ☒

product code			
S	☐	456610	☒ 456627
M	☐	456634	☒ 456641
L	☐	456658	☒ 456665



ARTA RC

S / M / L

OXYLED | 310
pendant - ARTA RC



 Lifetime
30 000 h

 Beam angle
18°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

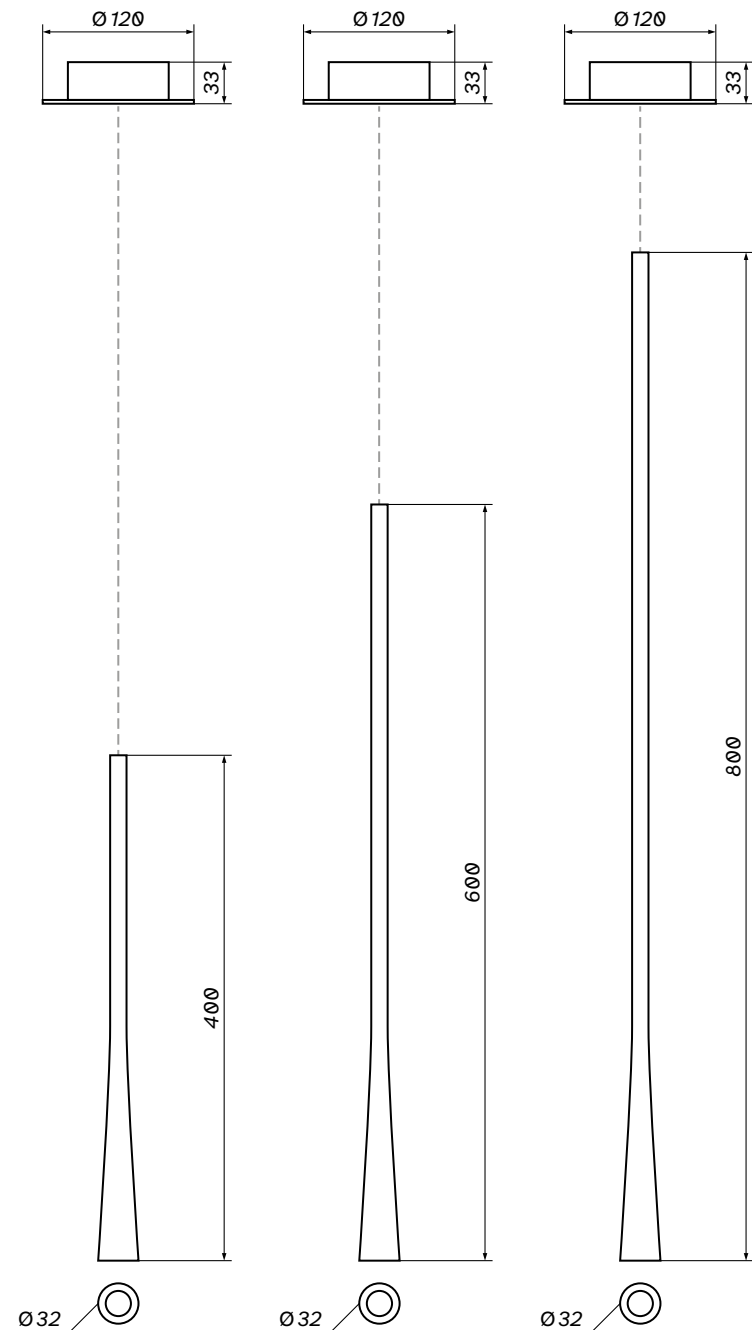
Wattage 7 W
Luminous flux 213 lm
Colour temperature 3000 K
Dimming functionality none
Mounting method recessed
mounting hole Ø 87 mm
Colour ☐ ☒

product code

S ☐ 895948 ☒ 895955

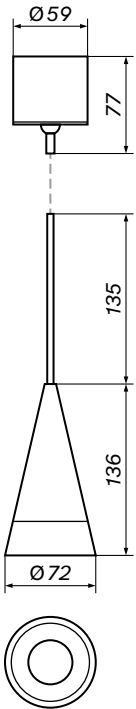
M ☐ 895962 ☒ 895979

L ☐ 895986 ☒ 895993



OSMA

OXYLED | 312
pendant - OSMA



1:6

⌚ Lifetime
30 000 h

🏠 Beam angle
50°

👁️ CRI
80

⚡ Voltage
220-240 V

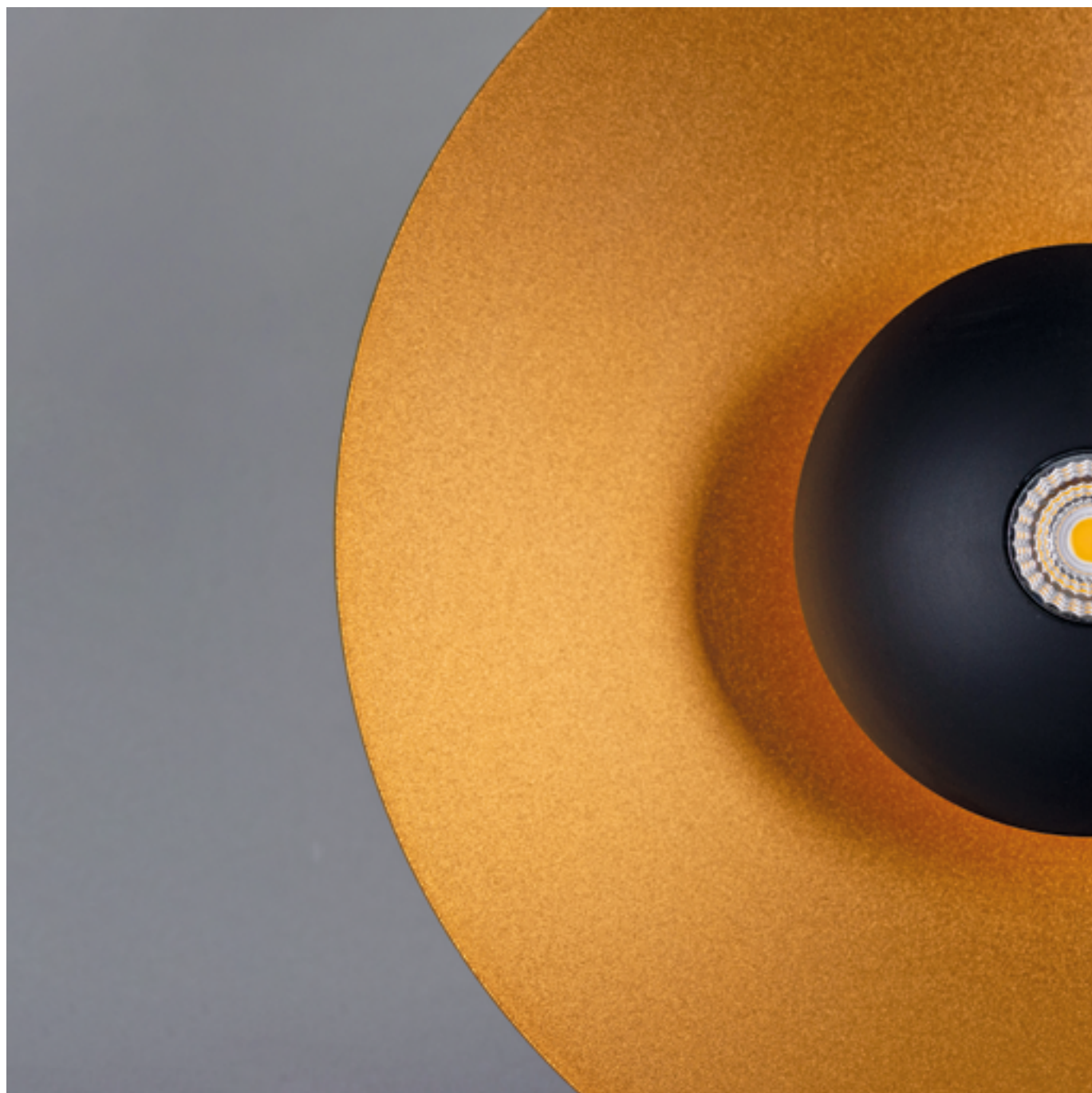
🛡️ Protection class
IP20

Wattage 5 W
Luminous flux 350 lm
Colour temperature 3000 K

Dimming functionality none
Mounting method surface mounted
Colour ○ ●

product code

○ 456269
● 456276



LAREDO

S / M / L

OXYLED | 314
pendant - LAREDO



 Lifetime
30 000 h

 Beam angle
36° + 180°

 CRI
80

 Voltage
220-240 V

 Protection class
IP20

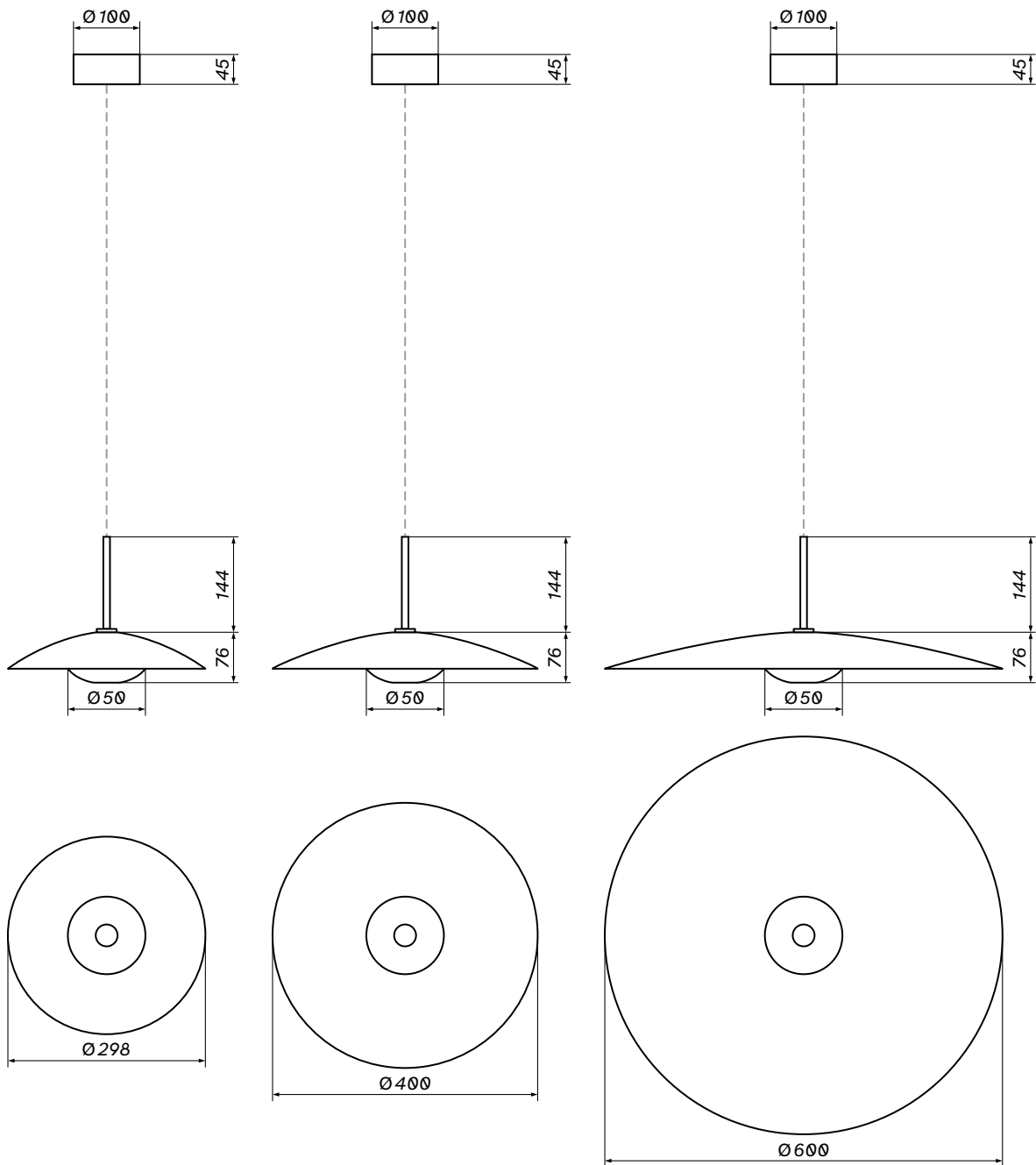
	S / M	L
Wattage	12 W	18 W
Luminous flux	2 × 480 lm	480 lm + 760 lm
Colour temperature	3000 K	3000 K
Dimming functionality	none	none
Mounting method	surface mounted	surface mounted
Colour		

product code

S  890936

M  890943

L  890950

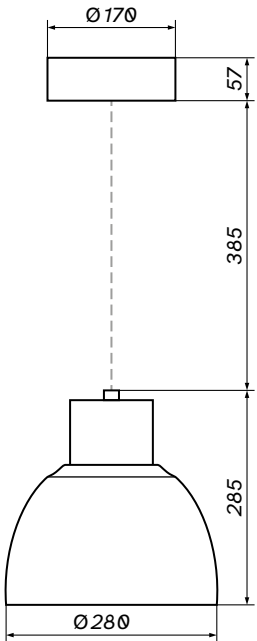




CAMPANA

OXYLED | 317

pendant - CAMPANA



1:10

⌚ Lifetime
50 000 h

📐 Beam angle
36° / 50°

👁️ CRI
90

⚡ Voltage
220-240 V

🛡️ Protection class
IP20

Wattage 16 W
Luminous flux 1600 lm
Colour temperature 3000 K / 4000 K
Dimming functionality none / optional
Mounting method surface mounted
Colour ● ○

product code

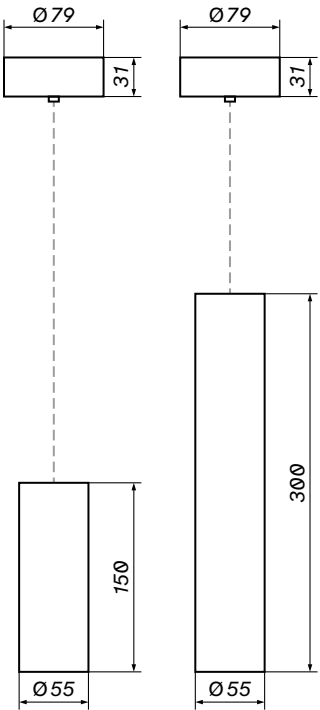
3000 K	●	36°	458065	50°	458102
	○	36°	458058	50°	458096
4000 K	●	36°	458089	50°	458126
	○	36°	458072	50°	458119

CROSTI MUNERA SM

S / L

OXYLED | 318

pendant - CROSTI MUNERA SM



1:6

 Voltage
220-240 V

 Protection class
IP20

Wattage 50 W
Light fixture E27
Mounting method surface mounted
Colour ☐ ☒

product code

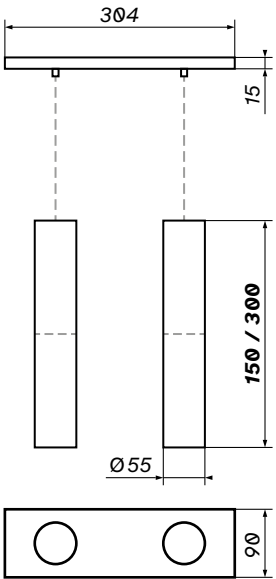
S	☐	459406	☒	459413
L	☐	459420	☒	459437

CROSTI MUNERA SM DUE

S / L

OXYLED | 319

pendant – CROSTI MUNERA SM DUE



1:10

 Voltage
220-240 V

 Protection class
IP20

Wattage 50 W
Light fixture E27
Mounting method surface mounted
Colour ☐ ☒

product code

S ☐ 891483 ☒ 891490

L ☐ 891544 ☒ 891551

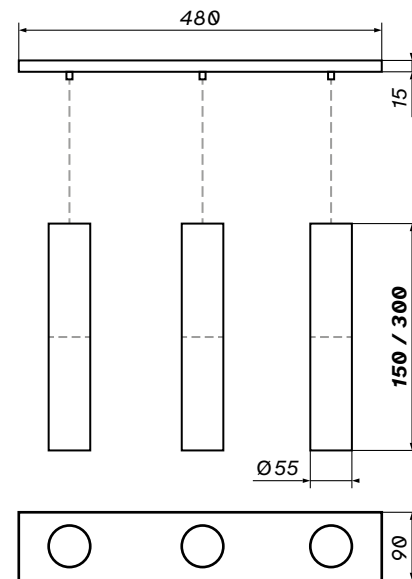
CROSTI MUNERA SM TRE

S / L



OXYLED | 320

pendant - CROSTI MUNERA SM TRE



1:10

 Voltage
220-240 V

 Protection class
IP20

Wattage 50 W
Light fixture E27
Mounting method surface mounted
Colour  

product code

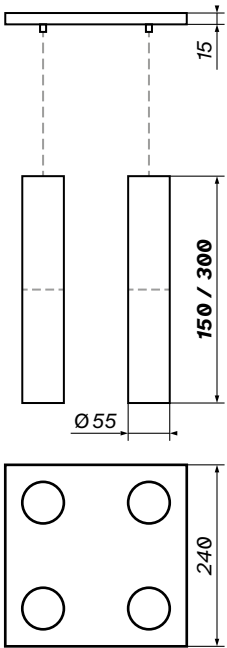
S  891506  891513

L  891568  891575

CROSTI MUNERA SM QUATRO

S / L

OXYLED | 321
pendant - CROSTI MUNERA SM QUATRO



1:10

 Voltage
220-240 V

 Protection class
IP20

Wattage 50 W
Light fixture E27
Mounting method surface mounted
Colour ☐ ☒

product code

S	☐	891520	☒	891537
L	☐	891582	☒	891599

CROSTI SASARI RO P

OXYLED | 322
pendant - CROSTI SASARI RO P



S / L



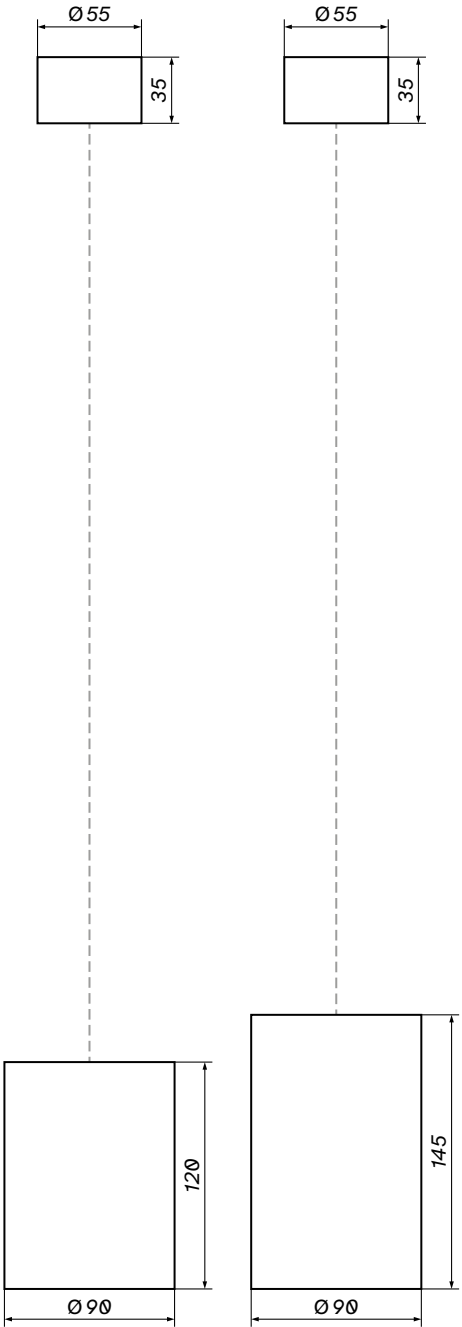
 Voltage
220-240 V

 Protection class
IP20

Wattage 50 W
Light fixture GU10
Mounting method surface mounted
Colour ☐ ☒

product code

S	☐	453800	☒	453817
L	☐	453824	☒	453831



1:4



TRACK LIGHTS



project – Katarzyna Cichońska KAA Studio









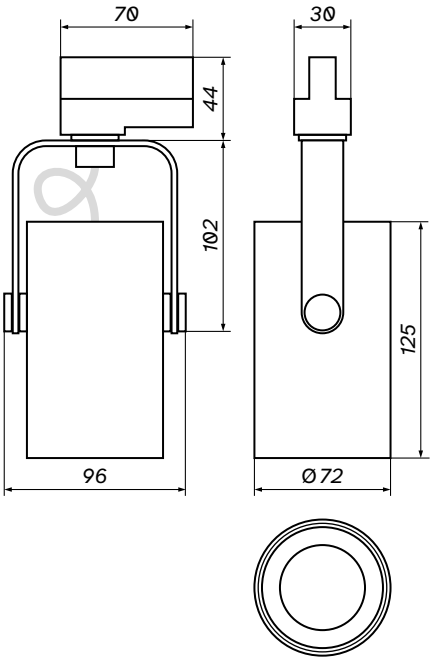
project - Tomasz Pytel Archiwytwórnia



ALAMO

OXYLED | 332

track lights – ALAMO



1:4

 Lifetime
30 000 h

 Beam angle
45°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage 10 W
Colour temperature 3000 K / 4000 K
Luminous flux 750 lm
Dimming functionality none
Track 3 circuit
Colour ☐ ☒

product code

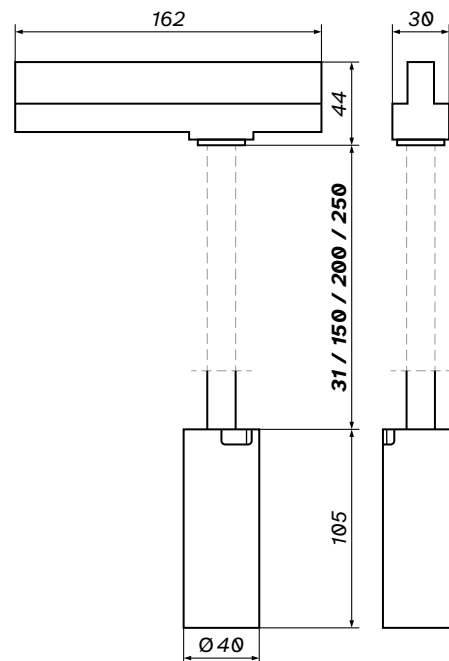
3000 K	☐	891704	☒	891698
4000 K	☐	891728	☒	891711



S40 TR

S / M / L / XL

OXYLED | 334
track lights – S40 TR



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
35 000 h

 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage 9,2 W

Colour temperature 3000 K / 4000 K

Luminous flux 739 lm

Dimming functionality none

Track 3 circuit

Colour ☐ ☒



product code

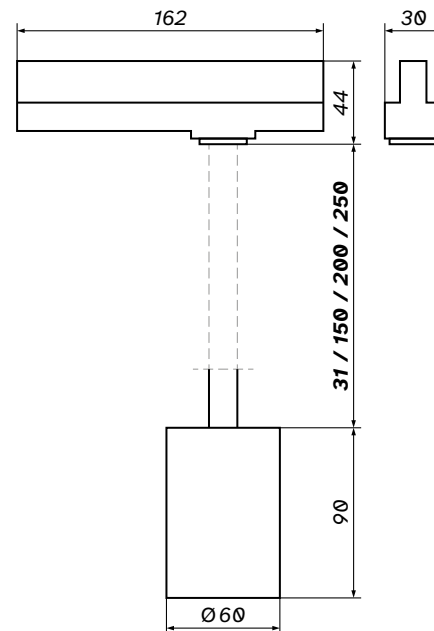
S	3000 K	○	50°	891155	34°	891155-896464	23°	891155-896457
		●	50°	891148	34°	891148-896464	23°	891148-896457
	4000 K	○	50°	891216	34°	891216-896464	23°	891216-896457
		●	50°	891209	34°	891209-896464	23°	891209-896457
M	3000 K	○	50°	891193	34°	891193-896464	23°	891193-896457
		●	50°	891186	34°	891186-896464	23°	891186-896457
	4000 K	○	50°	891254	34°	891254-896464	23°	891254-896457
		●	50°	891247	34°	891247-896464	23°	891247-896457
L	3000 K	○	50°	891179	34°	891179-896464	23°	891179-896457
		●	50°	891162	34°	891162-896464	23°	891162-896457
	4000 K	○	50°	891230	34°	891230-896464	23°	891230-896457
		●	50°	891223	34°	891223-896464	23°	891223-896457
XL	3000 K	○	50°	893050	34°	893050-896464	23°	893050-896457
		●	50°	893043	34°	893043-896464	23°	893043-896457
	4000 K	○	50°	893074	34°	893074-896464	23°	893074-896457
		●	50°	893067	34°	893067-896464	23°	893067-896457

S60 TR

S / M / L / XL

OXYLED | 336

track lights – S60 TR



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

1:4

 Lifetime 35 000 h	 Beam angle 15° / 35° / 46°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	9,2 W
Colour temperature	3000 K
Luminous flux	739 lm
Dimming functionality	none
Track	3 circuit
Colour	☐ ☒



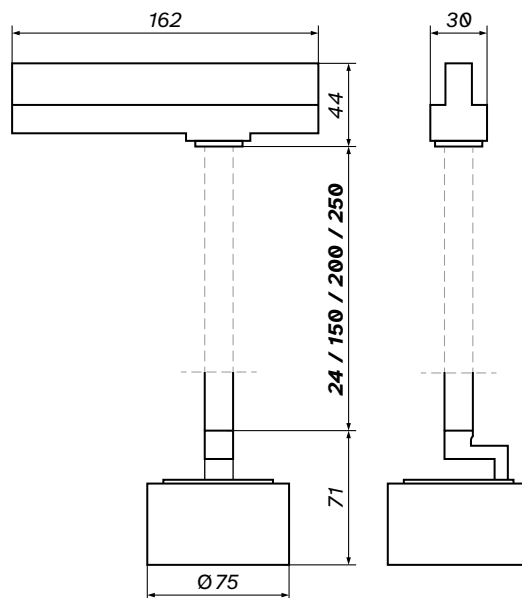
product code

S	○	46°	891278	35°	891278-897331	15°	891278-897324
	●	46°	891261	35°	891261-897331	15°	891261-897324
M	○	46°	891315	35°	891315-897331	15°	891315-897324
	●	46°	891308	35°	891308-897331	15°	891308-897324
L	○	46°	891292	35°	891292-897331	15°	891292-897324
	●	46°	891285	35°	891285-897331	15°	891285-897324
XL	○	46°	893999	35°	893999-897331	15°	893999-897324
	●	46°	893982	35°	893982-897331	15°	893982-897324

S75 TR

S / M / L / XL

OXYLED | 338
track lights – S75 TR



1:4

Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)

 Lifetime
35 000 h

 Beam angle
23° / 34° / **50°**

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage 9,2 W

Colour temperature 3000 K / 4000 K

Luminous flux 739 lm

Dimming functionality none

Track 3 circuit

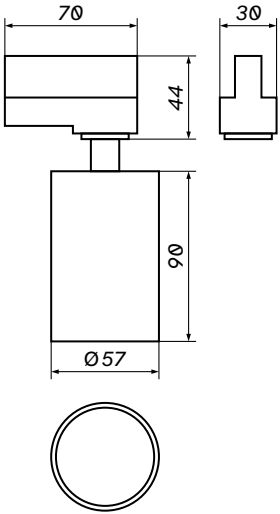
Colour ☐ ☒



product code								
S	3000 K	○	50°	901032	34°	901032-896464	23°	901032-896457
		●	50°	891025	34°	891025-896464	23°	891025-896457
	4000 K	○	50°	891094	34°	891094-896464	23°	891094-896457
		●	50°	891087	34°	891087-896464	23°	891087-896457
M	3000 K	○	50°	891070	34°	891070-896464	23°	891070-896457
		●	50°	891063	34°	891063-896464	23°	891063-896457
	4000 K	○	50°	891131	34°	891131-896464	23°	891131-896457
		●	50°	891124	34°	891124-896464	23°	891124-896457
L	3000 K	○	50°	891056	34°	891056-896464	23°	891056-896457
		●	50°	891049	34°	891049-896464	23°	891049-896457
	4000 K	○	50°	891117	34°	891117-896464	23°	891117-896457
		●	50°	891100	34°	891100-896464	23°	891100-896457
XL	3000 K	○	50°	893951	34°	893951-896464	23°	893951-896457
		●	50°	893944	34°	893944-896464	23°	893944-896457
	4000 K	○	50°	893975	34°	893975-896464	23°	893975-896457
		●	50°	893968	34°	893968-896464	23°	893968-896457

BALAGO

OXYLED | 340
track lights - BALAGO



1:4

 Lifetime 30 000 h	 Beam angle 24°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

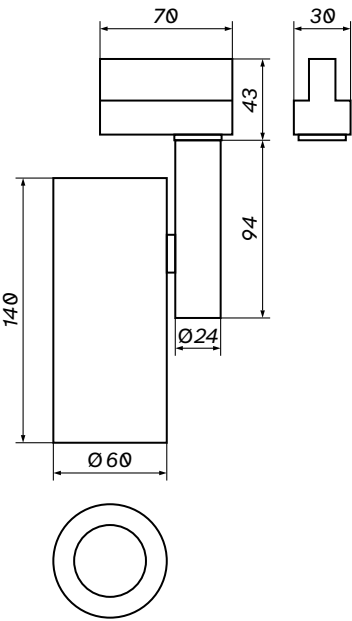
Wattage	8 W
Colour temperature	3000 K / 4000 K
Luminous flux	600 lm
Dimming functionality	none
Track	3 circuit
Colour	☐ ☒

product code					
3000 K	☐	891964	☒	458966	
4000 K	☐	891957	☒	891940	

FERTE TR

OXYLED | 341

track lights - FERTE TR



1:4

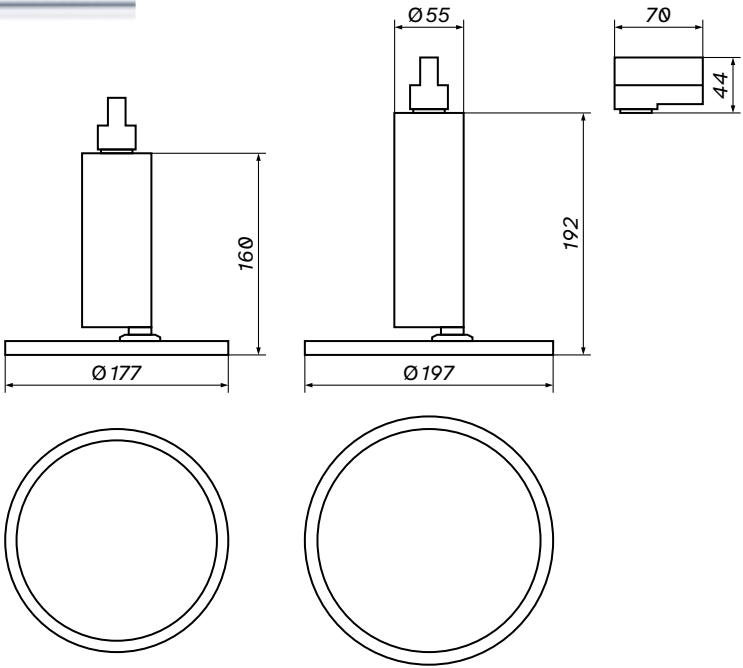
 Lifetime 30 000 h	 Beam angle 38°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
---	--	--	--	---

Wattage	10 W
Colour temperature	3000 K / 4000 K
Luminous flux	750 lm
Dimming functionality	none
Track	3 circuit
Colour	☐ ☒

product code			
3000 K	☐	457174	☒ 457167
4000 K	☐	459574	☒ 459550

LUCENA TR

OXYLED | 342
track lights - LUCENA TR



1:6

 Lifetime 30 000 h	 Beam angle 120°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	---	--	--	---

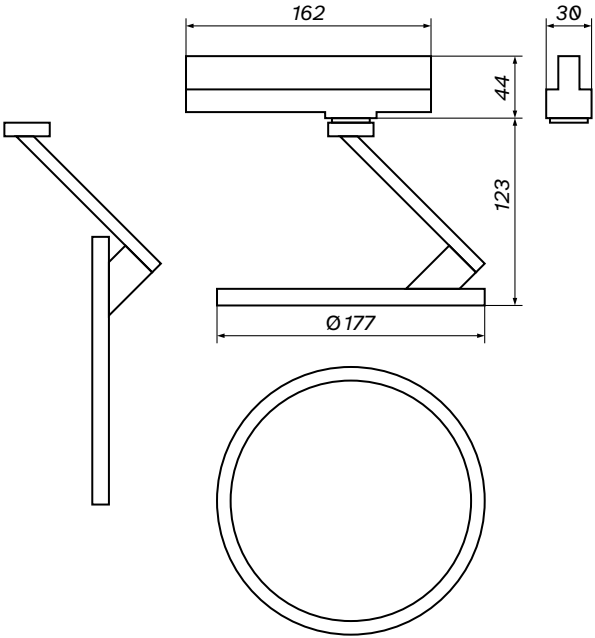
Wattage	12 W	18 W
Colour temperature	3000 K / 4000 K	4000 K
Luminous flux	866 lm	1570 lm
Dimming functionality	none	none
Track	3 circuit	3 circuit
Colour	○ ●	○ ●

product code					
12 W	3000 K	○	890752	●	890745
	4000 K	○	893081	●	893098
18 W	4000 K	○	893784	●	893791

LUCENA SLIM TR

OXYLED | 343

track lights - LUCENA SLIM TR



1:5

 Lifetime 30 000 h	 Beam angle 120°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
---	---	--	--	---

Wattage	12 W	18 W
Colour temperature	3000 K / 4000 K	4000 K
Luminous flux	866 lm	1570 lm
Dimming functionality	none	none
Track	3 circuit	3 circuit
Colour	☐ ☒	☐ ☒

product code					
12 W	3000 K	☐	890776	☒	890769
	4000 K	☐	893104	☒	893111
18 W	4000 K	☐	893807	☒	893814

LUGO TR

S / M / L / XL

OXYLED | 344
track lights - LUGO TR



 Lifetime
30 000 h

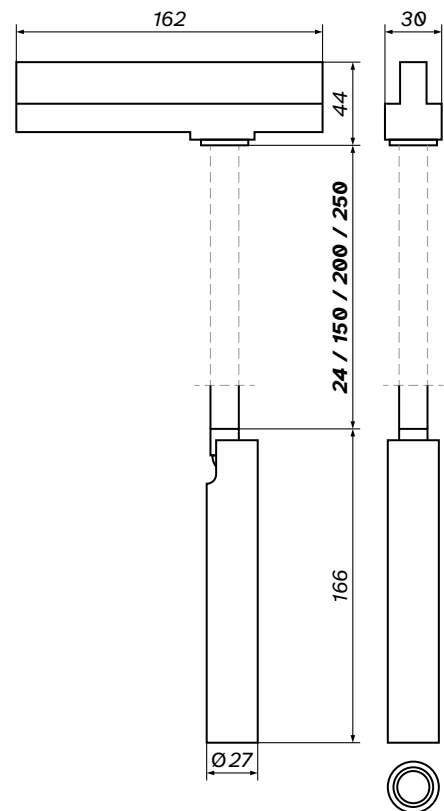
 Beam angle
24°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage	7 W	7 W
Colour temperature	3000 K	4000 K
Luminous flux	675 lm	675 lm
Dimming functionality	none	none
Track	3 circuit	3 circuit
Colour	☐ ☒	☒



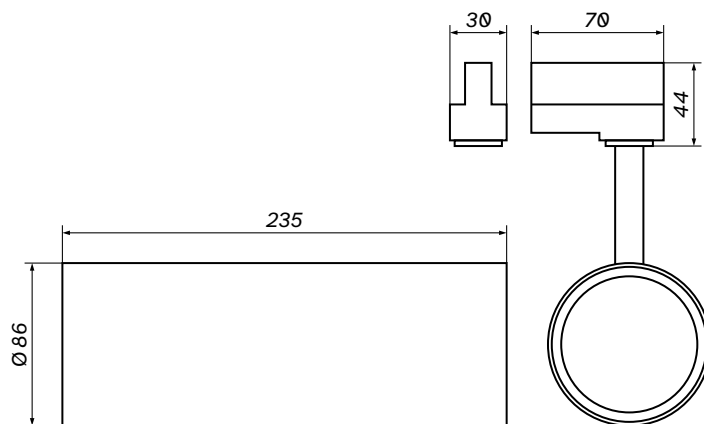
1:4

product code

S	3000 K	○	458720	●	459505
	4000 K			●	899816
M	3000 K	○	891018	●	891001
	4000 K			●	899823
L	3000 K	○	890998	●	890981
	4000 K			●	899830
XL	3000 K	○	890974	●	890967
	4000 K			●	899847

MONSA

OXYLED | 346
track lights - MONSA



1:4

 Lifetime 60 000 h	 Beam angle 36° / 45° / 60°	 CRI 90	 Voltage 220-240 V	 Protection class IP20
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Wattage	16 W
Colour temperature	3000 K / 4000 K
Luminous flux	1600 lm
Dimming functionality	none / optional
Track	3 circuit
Colour	☐ ☒



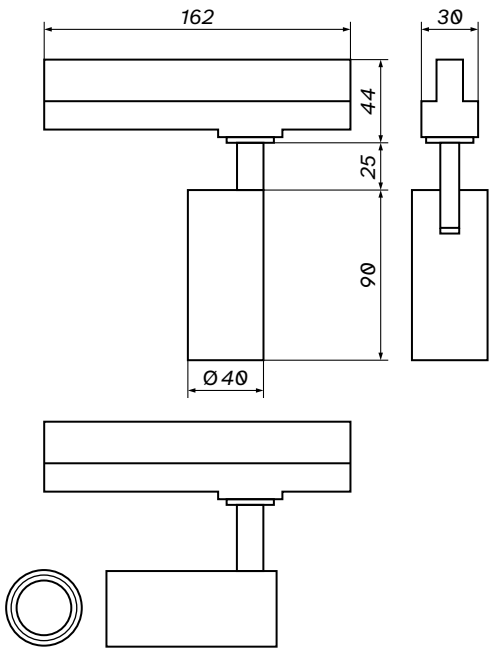
product code

3000 K	45°	○	458010	36°	458010-898079	60°	458010-898086
	45°	●	458034	36°	458034-898079	60°	458034-898086
4000 K	45°	○	458027	36°	458027-898079	60°	458027-898086
	45°	●	458041	36°	458041-898079	60°	458041-898086

PATTO

OXYLED | 348

track lights - PATTO



1:4

 Lifetime
30 000 h

 Beam angle
36°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

Wattage 8 W
Colour temperature 3000 K / 4000 K
Luminous flux 600 lm
Dimming functionality none
Track 3 circuit
Colour ☐ ☒

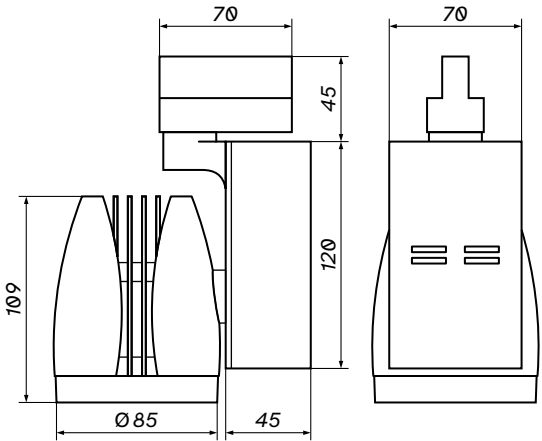
product code

3000 K	☐	891421	☒	891438
4000 K	☐	891445	☒	891452

PONTE

OXYLED | 349

track lights - PONTE



1:4

 Lifetime
60 000 h

 Beam angle
24° / 36°

 CRI
90

 Voltage
220-240 V

 Protection class
IP20

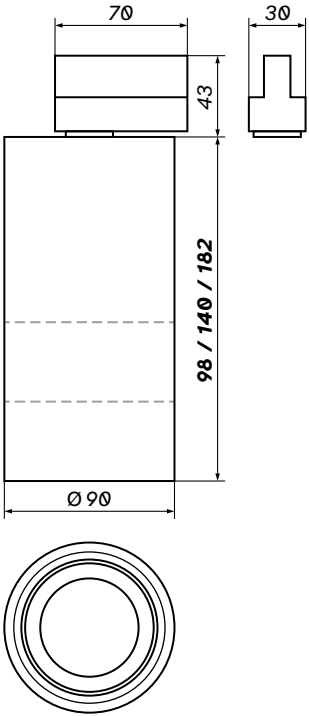
Wattage 16 W
Colour temperature 3000 K / 4000 K
Luminous flux 1600 lm
Dimming functionality none / optional
Track 3 circuit
Colour 

product code

3000 K		24°	457891	36°	457914
4000 K		24°	457907	36°	457921

SASARI TR

OXYLED | 350
track lights - SASARI TR



1:4

 Lifetime 30 000 h	 Beam angle 36°	 CRI 80	 Voltage 220-240 V	 Protection class IP20
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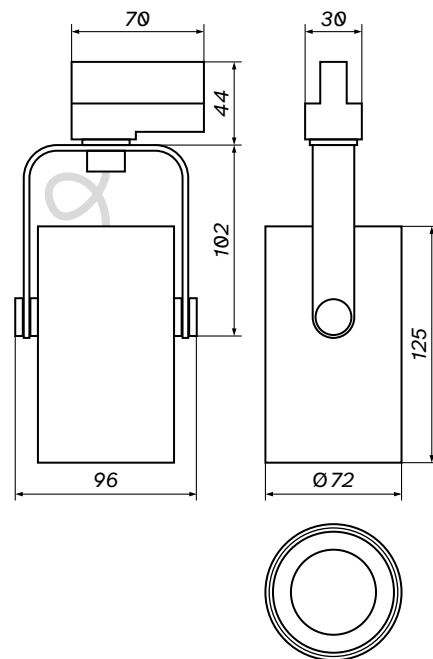
Wattage	6 W
Colour temperature	3000 K / 4000 K
Luminous flux	430 lm
Dimming functionality	none
Track	3 circuit
Colour	☐ ☒

product code					
3000 K	☐	895863	☒	895870	
4000 K	☐	895887	☒	895894	

CROSTI ALAMO

OXYLED | 351

track lights – CROSTI ALAMO



1:4

 Voltage
220-240 V

 Protection class
IP20

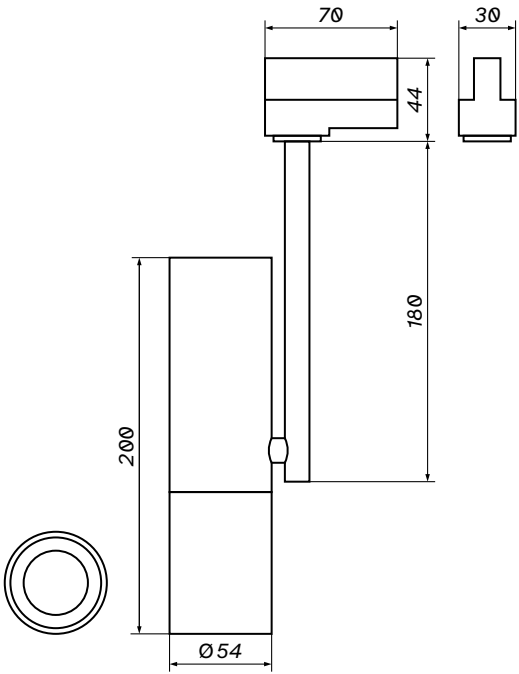
Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

product code

☐ 891735
☒ 891742

CROSTI ARITZO

OXYLED | 352
track lights - CROSTI ARITZO



1:4

 Voltage
220-240 V

 Protection class
IP20

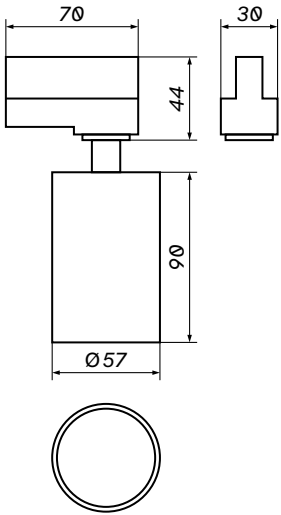
Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

product code

☐ 893821
☒ 893838

CROSTI BALAGO

OXYLED | 353
track lights - CROSTI BALAGO



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

product code

☐ 892008
☒ 458959

CROSTI LACCE TR

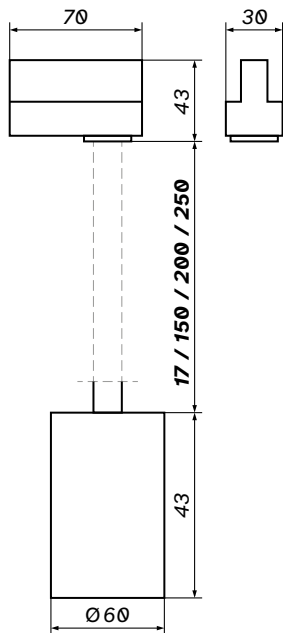
S / M / L / XL



Combine with:

Decorative ring ☐ ☒ ☐

Optical accessories (honeycomb lens / linear lens / softening lens)



1:4

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

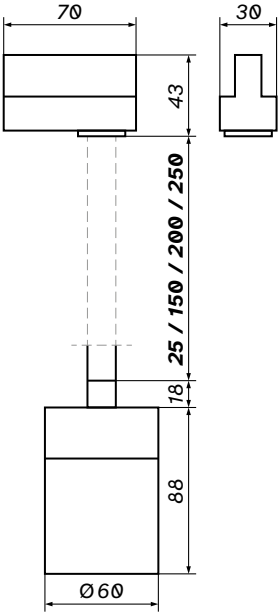
product code

S	☐	890783	☒	890790
M	☐	891377	☒	891360
L	☐	891353	☒	891346
XL	☐	891339	☒	891322

CROSTI LACCE SLIM TR

OXYLED | 355

track lights - CROSTI LACCE SLIM TR



1:4

 Voltage
220-240 V

 Protection class
IP20

product code

S  899854

M  899861

L  899878

XL  899885

Maximum wattage 50 W

Light fixture GU10

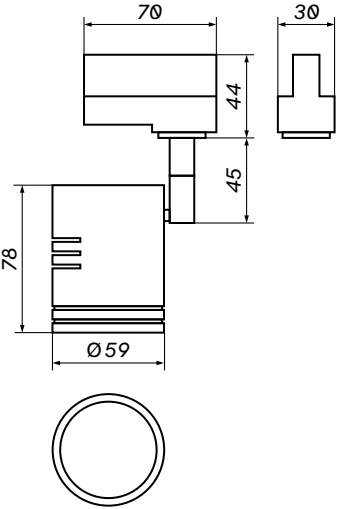
Track 3 circuit

Colour 

CROSTI MINTO

OXYLED | 356

track lights - CROSTI MINTO



1:4

 Voltage
220-240 V

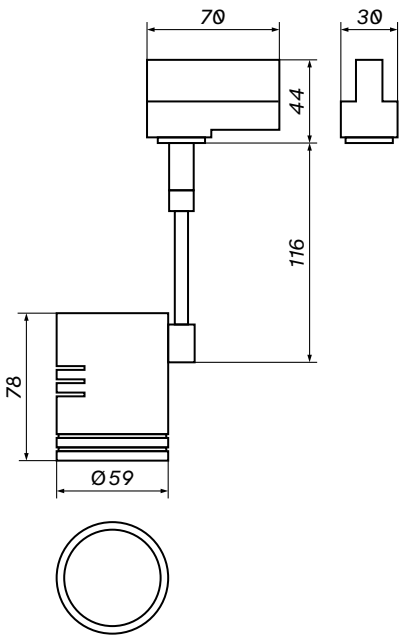
 Protection class
IP20

Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

product code
☐ 457143
☒ 457150

CROSTI RIETI

OXYLED | 357
track lights – CROSTI RIETI



1:4

 Voltage
220-240 V

 Protection class
IP20

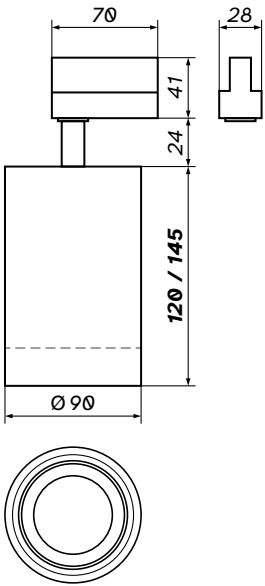
Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ○ ●

product code
○ 891384
● 891391

CROSTI SASARI RO TR

OXYLED | 358
track lights - CROSTI SASARI RO TR

S / L



1:5

 Voltage
220-240 V

 Protection class
IP20

Maximum wattage 50 W
Light fixture GU10
Track 3 circuit
Colour ☐ ☒

product code

S ☐ 895788 ☒ 895795

L ☐ 895801 ☒ 895818

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