

MultiLINE

HOME & DECOR
by LOONARI

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LONARI



MULTILINE



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Catalog current status: **April, 2025**

All measurements and technical data given in the catalogue are informational only. Due to the production process actual parameters of the products may slightly differ from information provided in the catalogue.

The most up-to-date data and actual technical information can be found on product cards, manuals or our website: **loonari.eu**

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GET IN CONTACT

We're more than just a lamp provider – we're your partner in creating the perfect lighting. Starting with lighting design and continuing through the selection of the right products and control system, we will support you throughout the system set up and commissioning process.

If needed, you can count on our post-warranty service too. Tell us about your project: **hello@loonari.eu**

DISTRIBUTION



LOONARI sp. z o.o.
Podmiejska 7
Piekary Śląskie
PL41940, Poland
+48 539 982 819

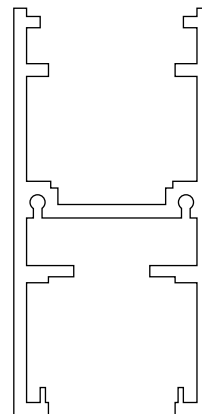
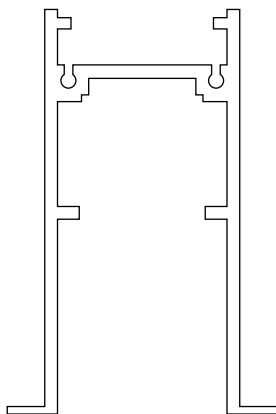
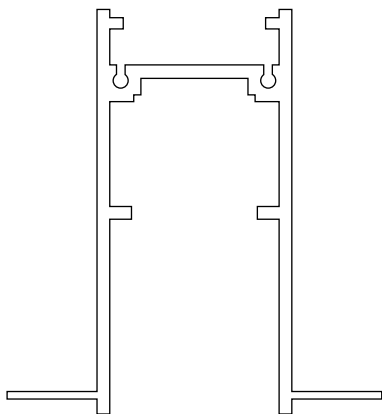
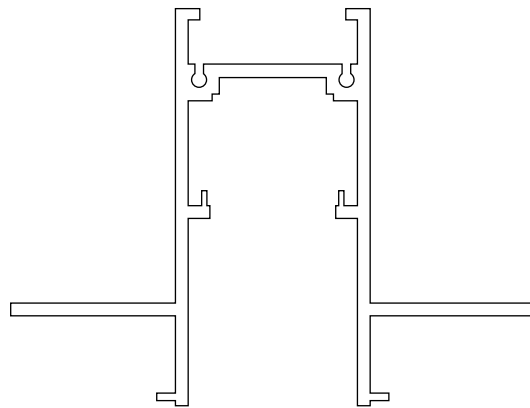
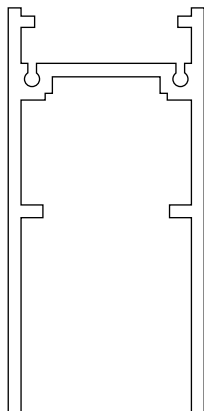
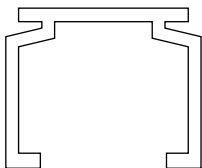
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MULTILINE SYSTEM

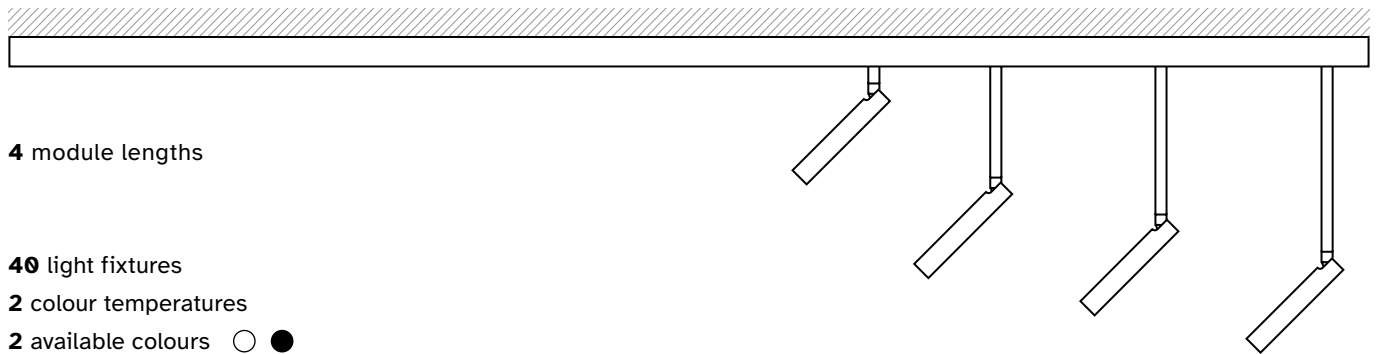
LOONARI | 6
MultiLINE LIGHTING SYSTEM



6 models of tracks

2 available colours ○ ●

3 working modes: non-dimmable / DALI / TUYA^{Bluetooth}



4 module lengths

40 light fixtures

2 colour temperatures

2 available colours ○ ●

3 colours of decorative rings ○ ● ●

3 optic accessories

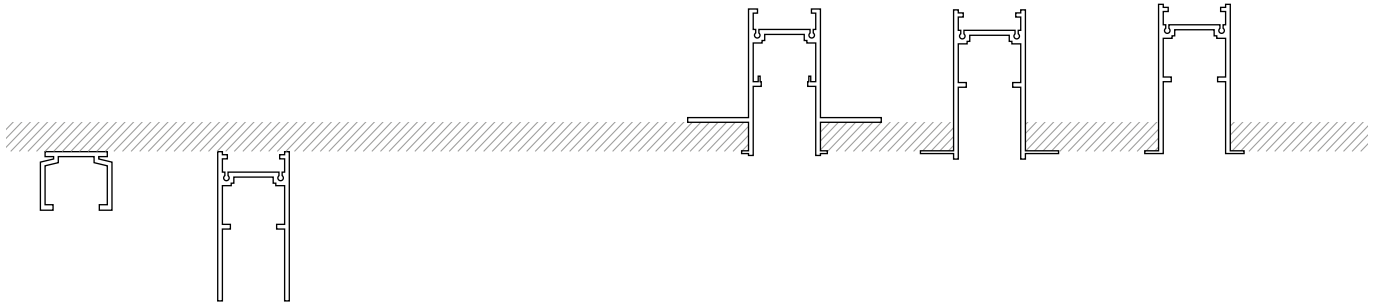
2 slim internal drivers

6 standard internal drivers

4 external drivers

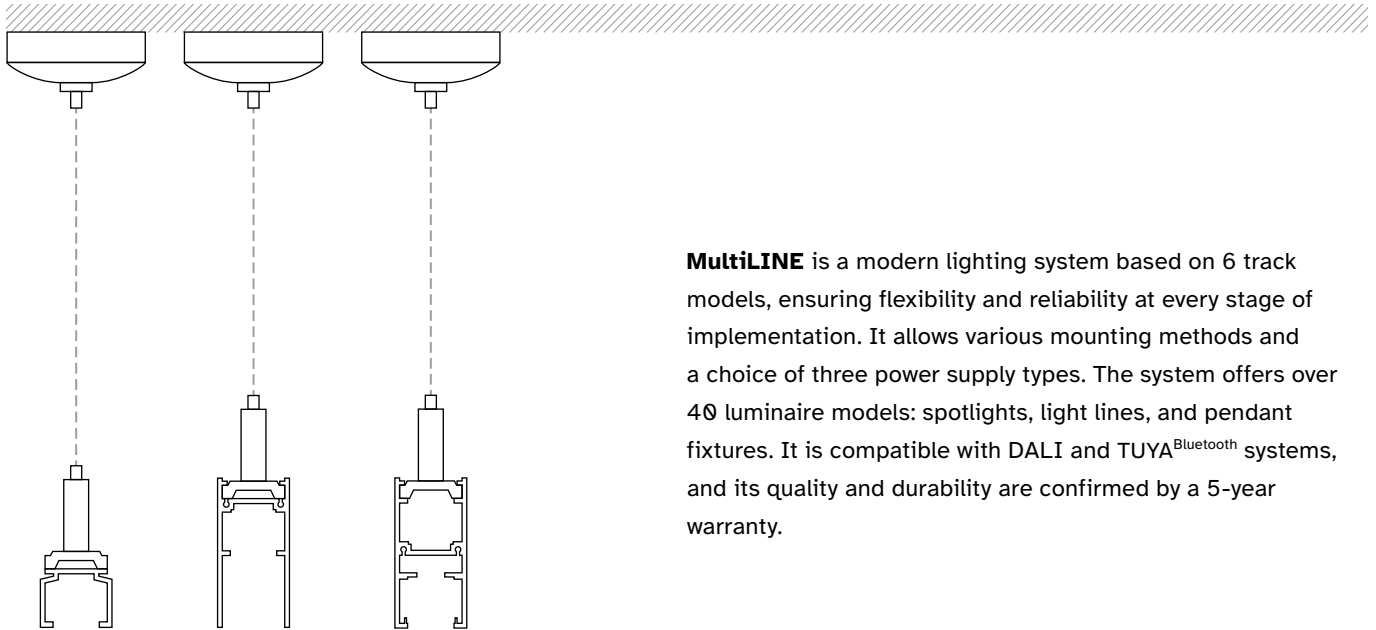
4 types of fixtures: spotlights / linearlights / pendants

TYPES OF TRACKS



Surface mounted: PRO TRACK TYPE A / B

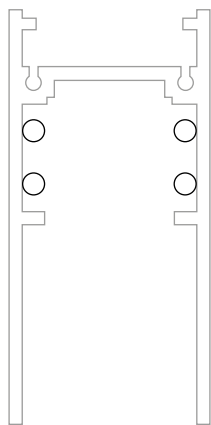
Recessed: PRO TRACK TYPE C / D / E



Pendant: PRO TRACK TYPE A / B / F

MultiLINE is a modern lighting system based on 6 track models, ensuring flexibility and reliability at every stage of implementation. It allows various mounting methods and a choice of three power supply types. The system offers over 40 luminaire models: spotlights, light lines, and pendant fixtures. It is compatible with DALI and TUYA^{Bluetooth} systems, and its quality and durability are confirmed by a 5-year warranty.

GENERAL INFORMATIONS FOR ALL OF TRACKS



Wire $\varnothing$ 2,3 mm $\approx$ 4,1 mm²

Upper wires – power supply

Lower wires – DALI or second circuit

Maximum voltage drop for stable work is 5%.

Maximum voltage on track is 48 V

DALI signal interference is less than 2 mA
for every lamp configuration.

DALI functionality depend of smart solution
provider.

Ta for MultiLINE system is 25°C.

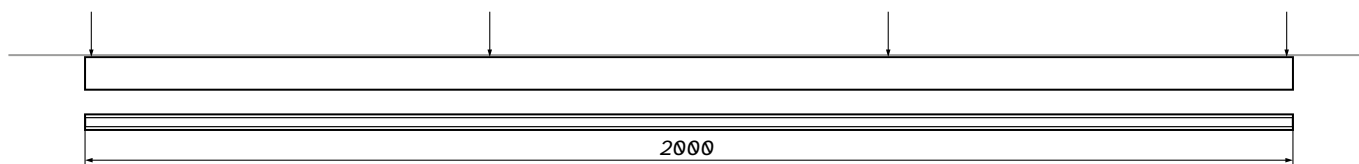
SAFETY INFORMATION

All installation and mounting services must be performed by persons with the appropriate permits and qualifications. If necessary, please contact a qualified electrician. Do not connect the track directly to the 230V 50Hz AC mains, as this may cause luminaire failure. Do not use the product if the housing or supply cable insulation is damaged. This device is intended for indoor use only.

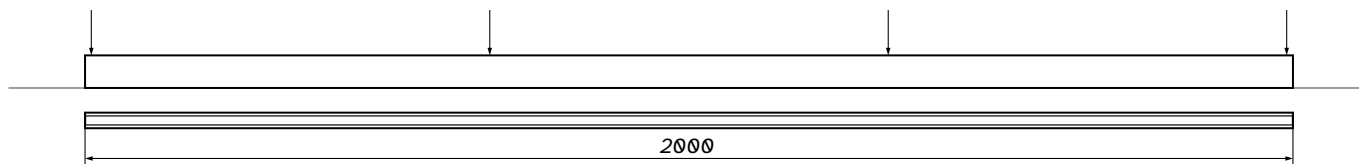


MOUNTING HOLES / TRACK LIGHT LIFTING CAPACITY

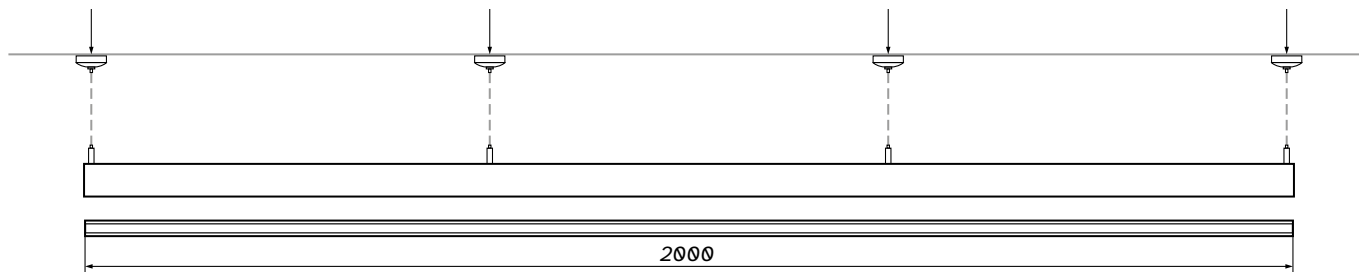
A 2 meter track has four Ø 5 mm mounting holes set in an equal distances. Use two mounting accessories (screws, springs, pendant sets) for every 1m of track. The maximum track lifting capacity is 5 kg/meter.



Surface mounted



Recessed

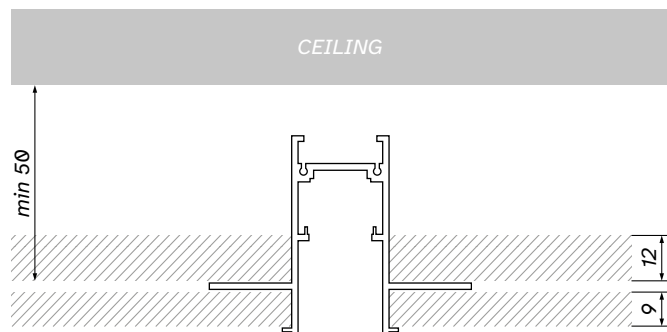


Pendant

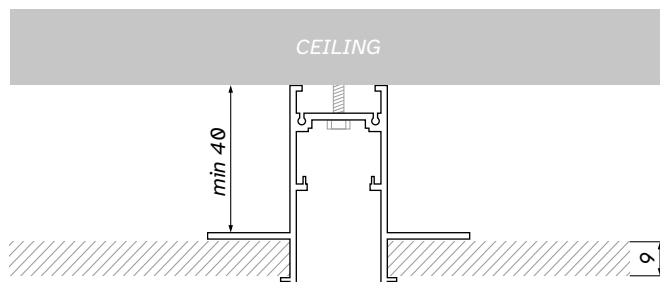
RECESSED TRACK MONTAGE POSSIBILITIES

PRO TRACK TYPE C

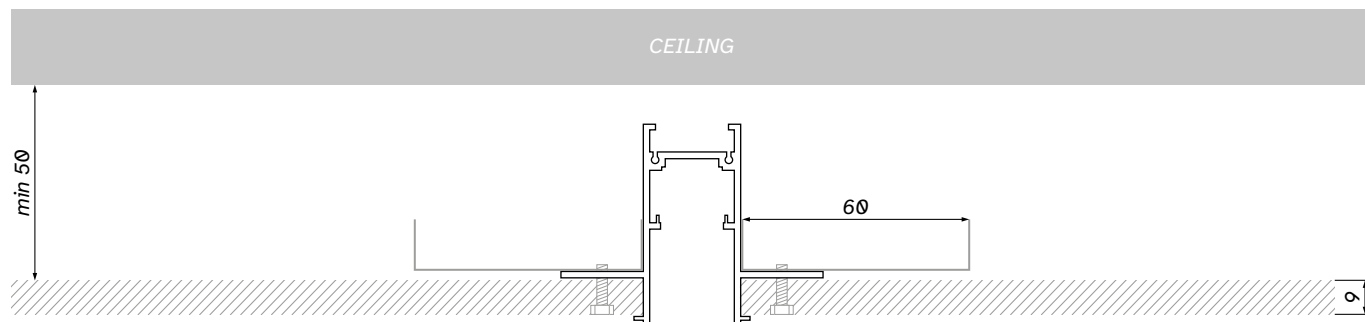
mounting hole: 26 mm



plasterboards: 12 mm + 9 mm

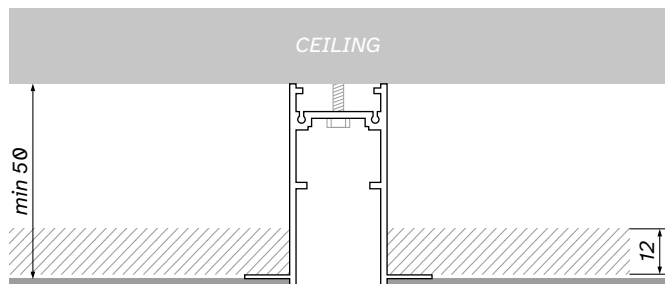


anchoring to the ceiling: 9 mm

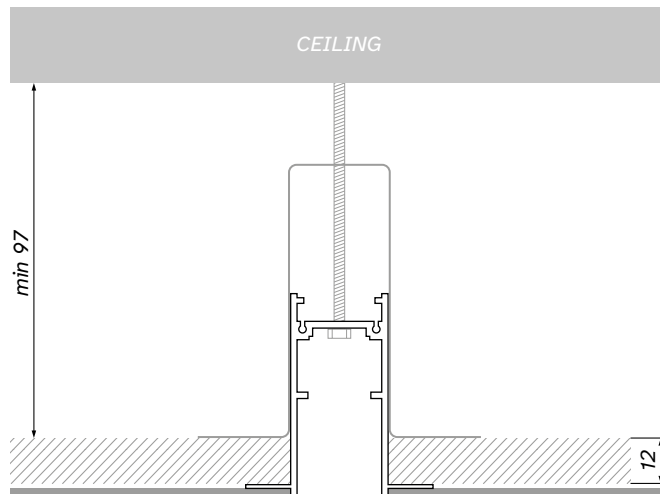


anchoring to the ceiling structure / 60 wide aluminum profiles

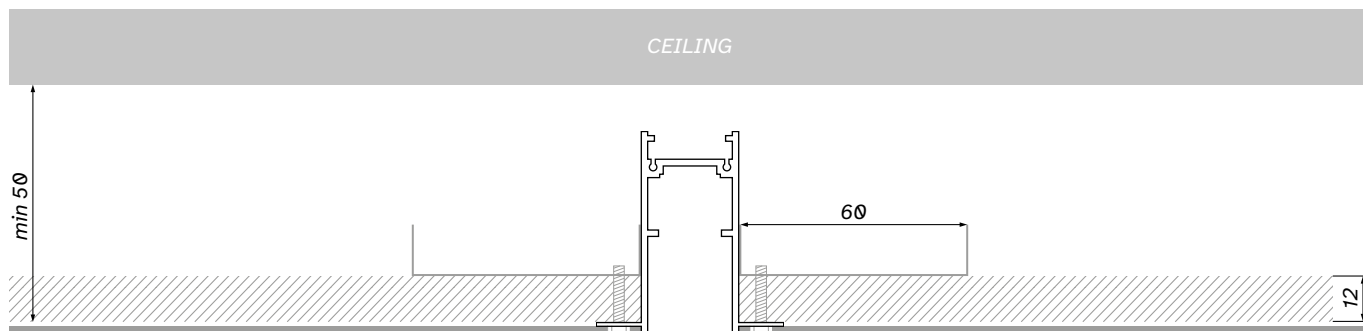
PRO TRACK TYPE D
mounting hole: 26 mm



anchoring to the ceiling: 12 mm + smoothing compound

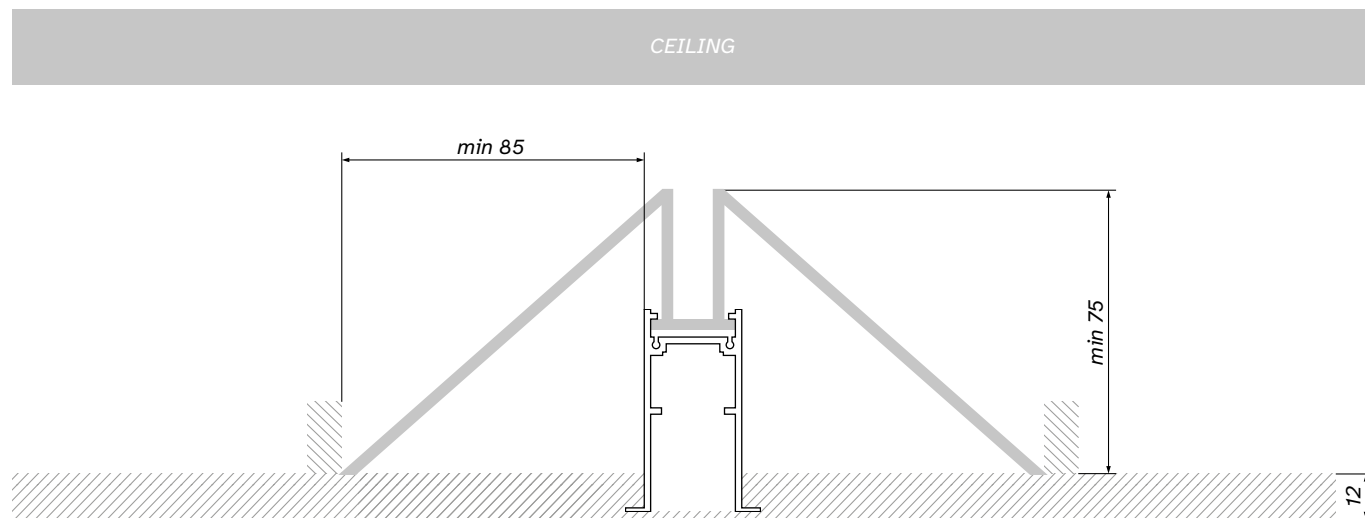


mounting angle + plasterboard + smoothing compound



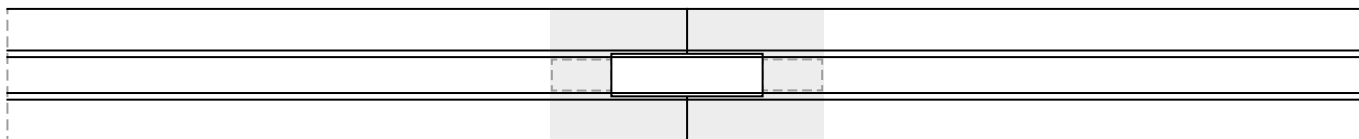
anchoring to the ceiling structure / aluminium profiles + smoothing compound

PRO TRACK TYPE E
mounting hole: 26 mm

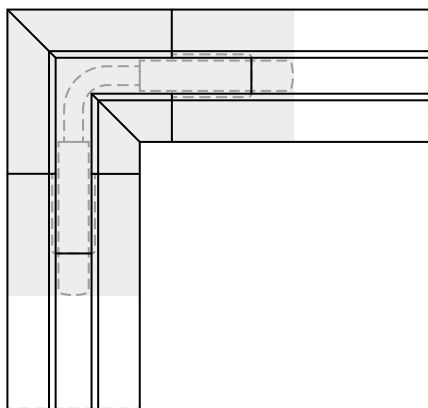


EXAMPLES OF TRACK FITTINGS

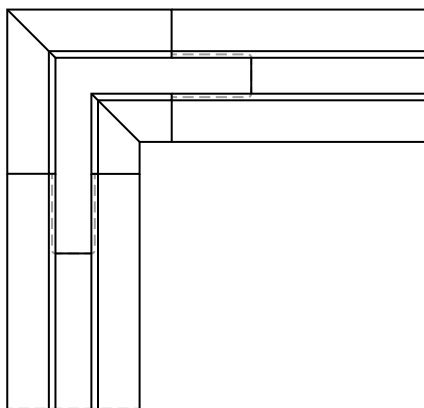
Light fixture cannot be applied on the track in the same spot as the connector.



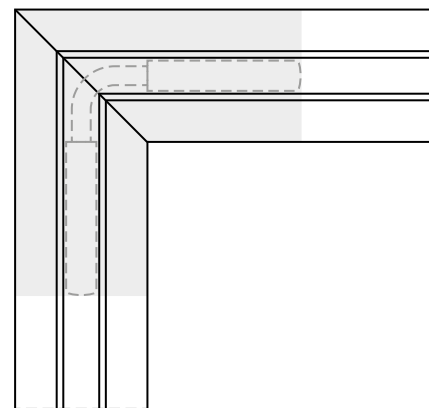
Mechanical + electrical connector



Mechanical + electrical connector



Mechanical connector

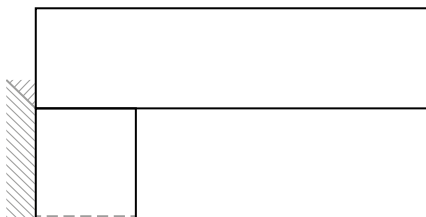


Electrical connector

EXAMPLES OF TRACKS MIXING



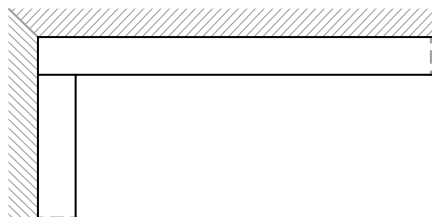
PRO TRACK TYPE A + recessed track



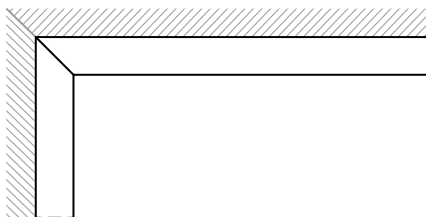
PRO TRACK TYPE B + recessed track



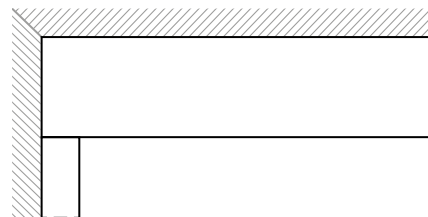
Recessed track types



PRO TRACK TYPE A + A

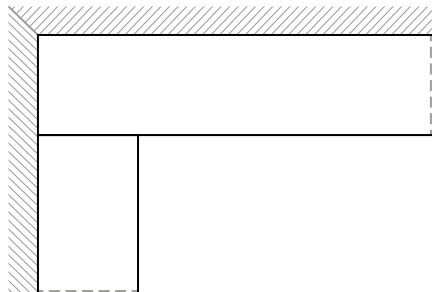


PRO TRACK TYPE A + A / 45° cut

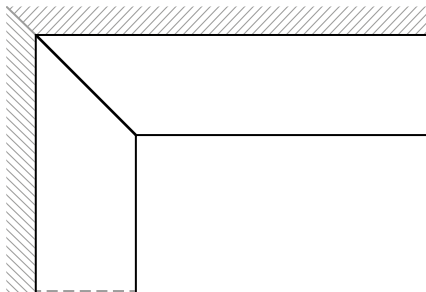


PRO TRACK TYPE A + B

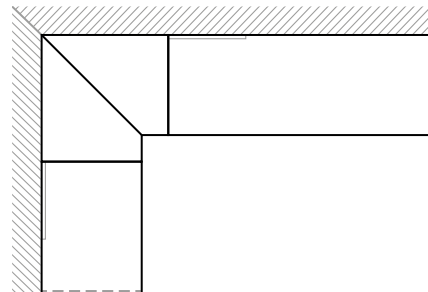
FITTING TO WALL AND CEILING FOR PRO TRACK TYPE B



PRO TRACK TYPE B + B

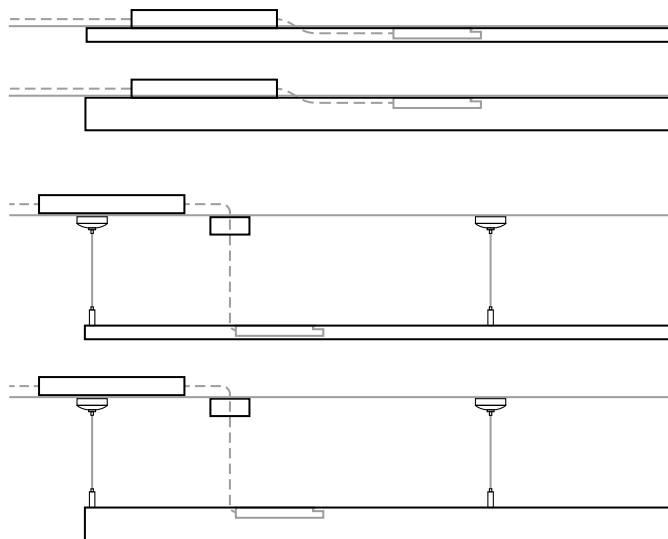


45° cut



Internal connector

EXTERNAL POWER SUPPLY



PRO TRACK TYPE A / B

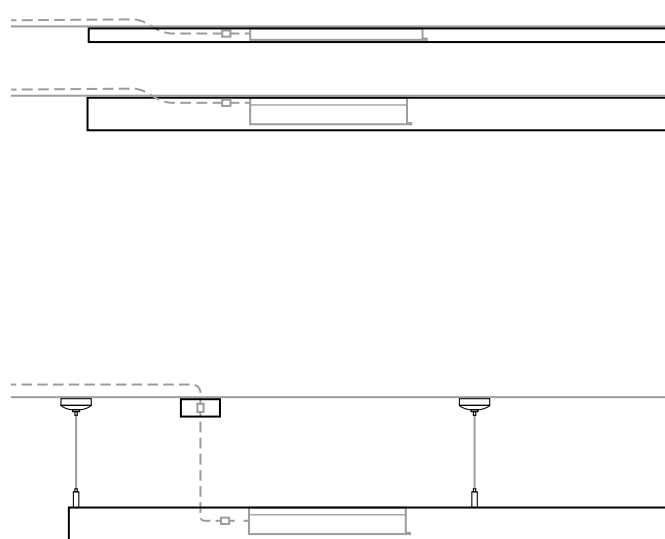
Power unit can be located in any place on the track.



PRO TRACK TYPE C / D / E

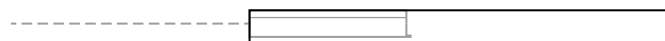
Power unit must be accessible from outside for service purposes.

INTERNAL POWER SUPPLY



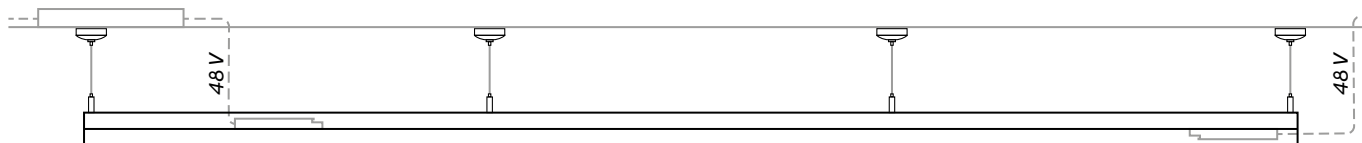
PRO TRACK TYPE A / B

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

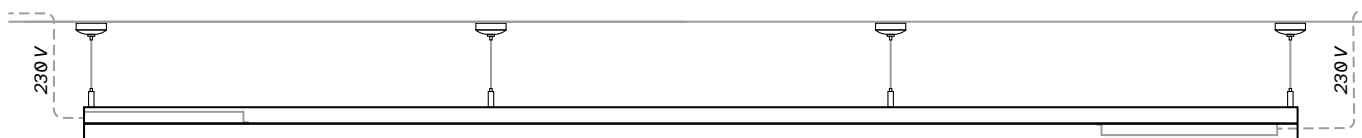


PRO TRACK TYPE C / D / E

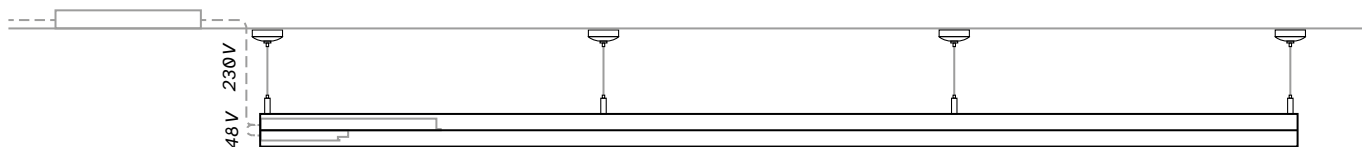
POWER SUPPLY CONNECTION PRO TRACK TYPE F



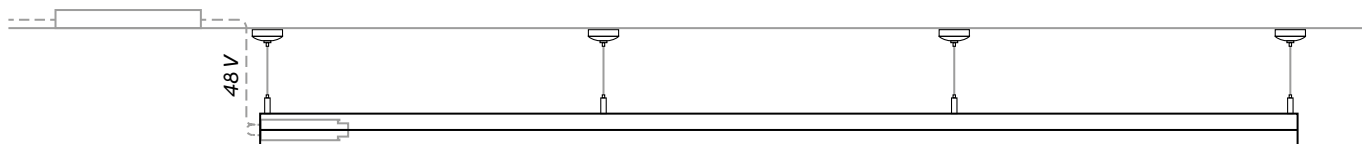
two circuits by power supplies



two circuits by internal slim drivers

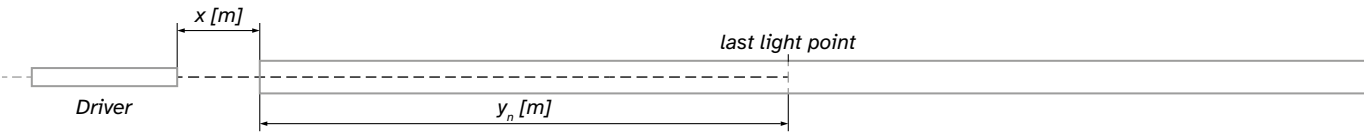


one circuit by internal slim driver + power supply



one circuit by power supplies

DISTANCE BETWEEN TRACK AND DRIVER



Copper wire 58 mS/m	1 mm ²	1,5 mm ²	2,5 mm ²	4 mm ²	
	x ≤ 10	x ≤ 15	x ≤ 25	x ≤ 40	for 100 W power supply
	x ≤ 7	x ≤ 10	x ≤ 17	x ≤ 27	for 150 W power supply
	x ≤ 5	x ≤ 7	x ≤ 12	x ≤ 20	for 200 W power supply
	x ≤ 3	x ≤ 5	x ≤ 10	x ≤ 15	for 250 W power supply

Matrix for different copper wires | 58 mS/m

Power of supply	60 W	100 W	150 W	200 W	
	y < 50	y < 50	y < 50	y ≤ 45	for x = 0 m
	y < 50	y < 50	y ≤ 40	y ≤ 30	for x = 5 m
	y < 50	y ≤ 40	y ≤ 30	y ≤ 15	for x = 10 m
	y < 50	y ≤ 30	y ≤ 20	y ≤ 7	for x = 15 m

Matrix for copper wire 58 mS/m | 1,5 mm²

HOW TO CALCULATE THE POWER OF THE POWER SUPPLY FOR 48 V TRACK SYSTEMS

For proper power supply calculation, sum the current drawn by the luminaires installed in the system (expressed in mA) and the total power consumption of the luminaires (expressed in W). The selected power supply must meet both parameters.

e.g.:
 $3 \times 150 + 3 \times 600 = 2250 \text{ [mA]}$ $3 \times 7 + 3 \times 12 = 57 \text{ [W]}$
2250 [mA] + 10% **57 [W] + 10%**

In this example, the minimum power
of the power supply is 150 W

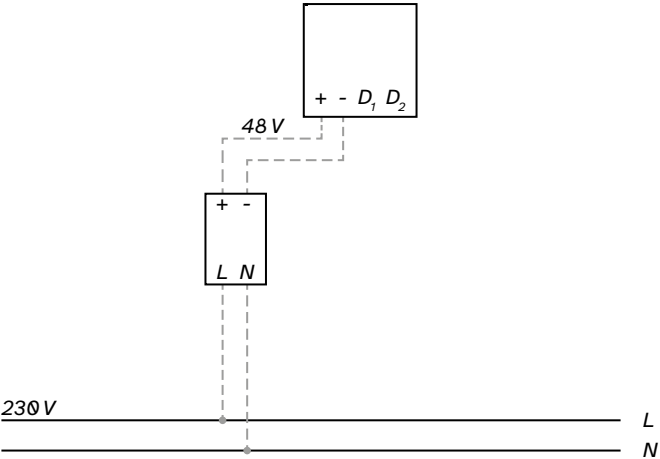
Power of supply	60 W	100 W	150 W	200 W	250 W	480 W
Current	1250 mA	2100 mA	3125 mA	4160 mA	5200 mA	10 000 mA
Type of driver	external	external internal internal slim	external internal	external internal	external internal	DIN

ELECTRICAL PARAMETERS OF LIGHTING FIXTURES

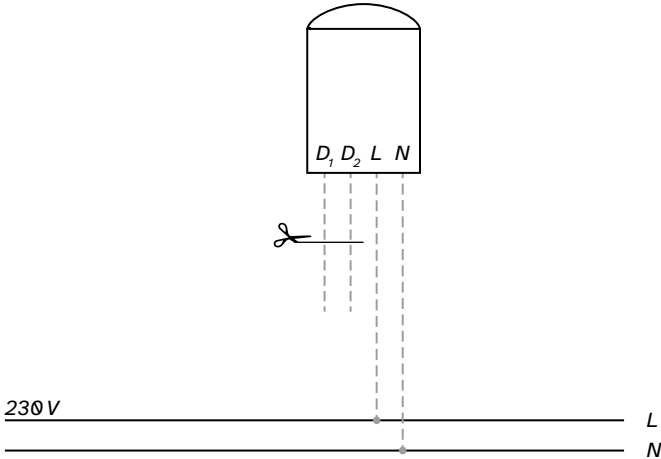
	[W]*	[mA]	POWER REDUCTION POSSIBILITIES		[W]*	[mA]	POWER REDUCTION POSSIBILITIES
Mini Spot	7	150	-	Dots Spot	12	600	on production
Mini Spot Due	2 × 7	300	on production	Dots Spot Cube S	4	600	on production
Micro Spot	6	400	on production	Dots Spot Cube M	10	550	on production
S40 LV	9.2	500	on production	Dots Spot Mini S	12	450	-
S75 LV	9.2	500	on production	Dots Spot Mini M	24	150	-
Lucena Slim LV	12	300	on production	Nano Dots Spot	3	600	-
Ambiente 120	7	150	-	Dots Wall Washer XS	7	150	-
Ambiente 160	7	150	-	Dots Wall Washer S	10	250	-
Atella	10	250	-	Dots Wall Washer M	20	450	-
Halo	7	150	-	Dots Wall Washer L	25	600	-
Lugo LV	9	150	-	Dots Wall Washer XL	30	700	-
Corda S	22	400 × 2	on production	Stripe Spot	12	300	on production
Corda M	32	550 × 2	on production	Stripe Wall Washer S	10	250	-
Corda L	45	900 × 2	on production	Stripe Wall Washer M	20	500	-

	[W]*	[mA]	POWER REDUCTION POSSIBILITIES		[W]*	[mA]	POWER REDUCTION POSSIBILITIES
Orb TR	9	300	on production	T60 LV	9.2	500	on production
Ebro TR	6	150	-	Dots S	12	300	on production
Point	3	600	on production	Dots M	24	600	on production
Orb P	7	300	on production	Stripe S	12	300	on production
Ebro P	9.2	150	on production	Stripe M	24	600	on production
Globe	12	300	on production	Stripe L	36	300 + 600	on production
Stella	10	250	on production	Dots Slim S	10	250	-
Stella	20	500	on production	Dots Slim M	20	450	-
Tino LV	7	350	on production	Dots Slim L	26	600	-
Etro LV	7	350	on production	Stripe Slim S	10	250	-
Cono LV	7	350	on production	Stripe Slim M	20	500	-
Bosa LV	7	350	on production	Stripe Slim L	30	700	-
Arta LV	7	350	on production	Stripe C	24	600	on production
T40 LV	9.2	500	on production	Stripe C-W	24	600	on production

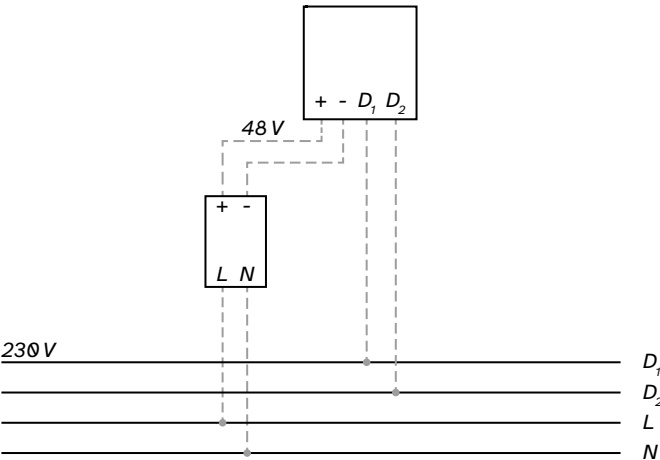
ON-OFF ELECTRICAL DIAGRAM / DALI



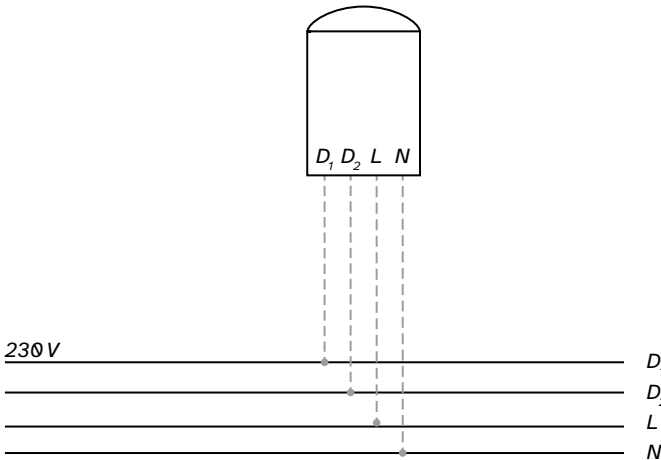
External ON-OFF power unit



Internal ON-OFF power unit

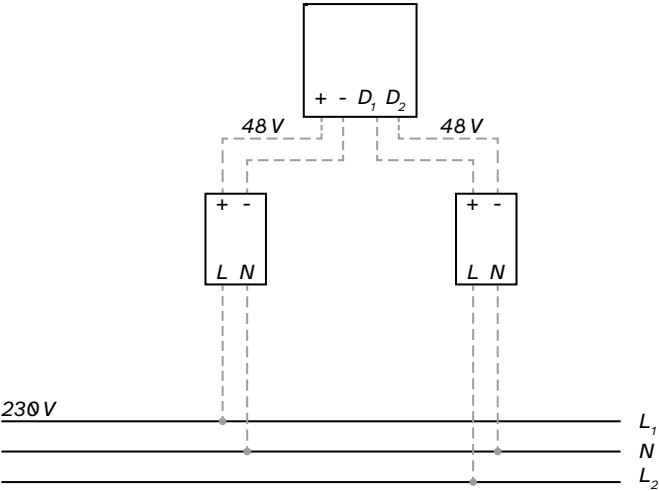


External power unit DALI



Internal power unit DALI

2 CIRCUITS DIAGRAM



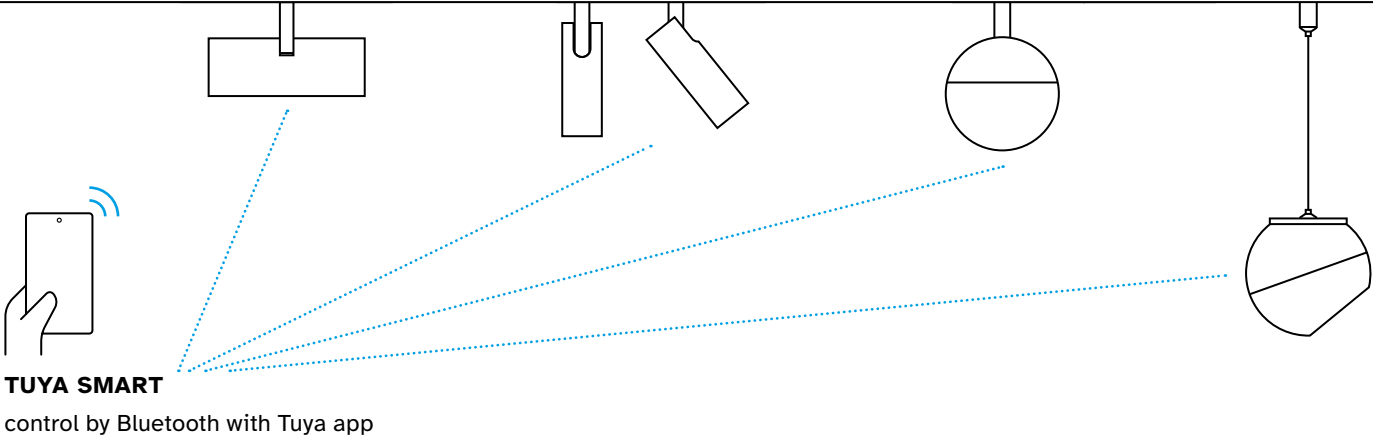
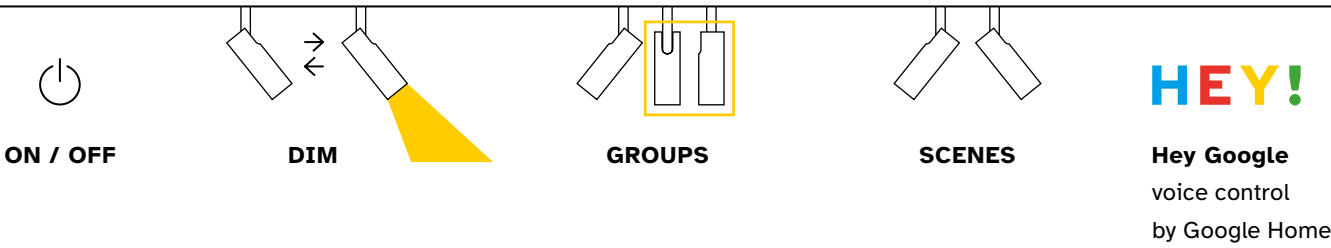
2 circuits work mode is available only with ON-OFF

TUYA SMART HOME

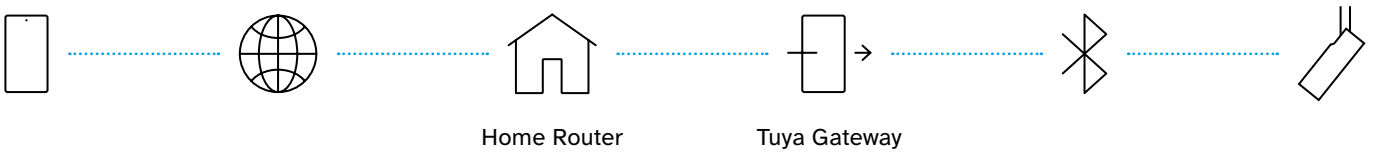
LOONARI | 24
MultiLINE LIGHTING SYSTEM

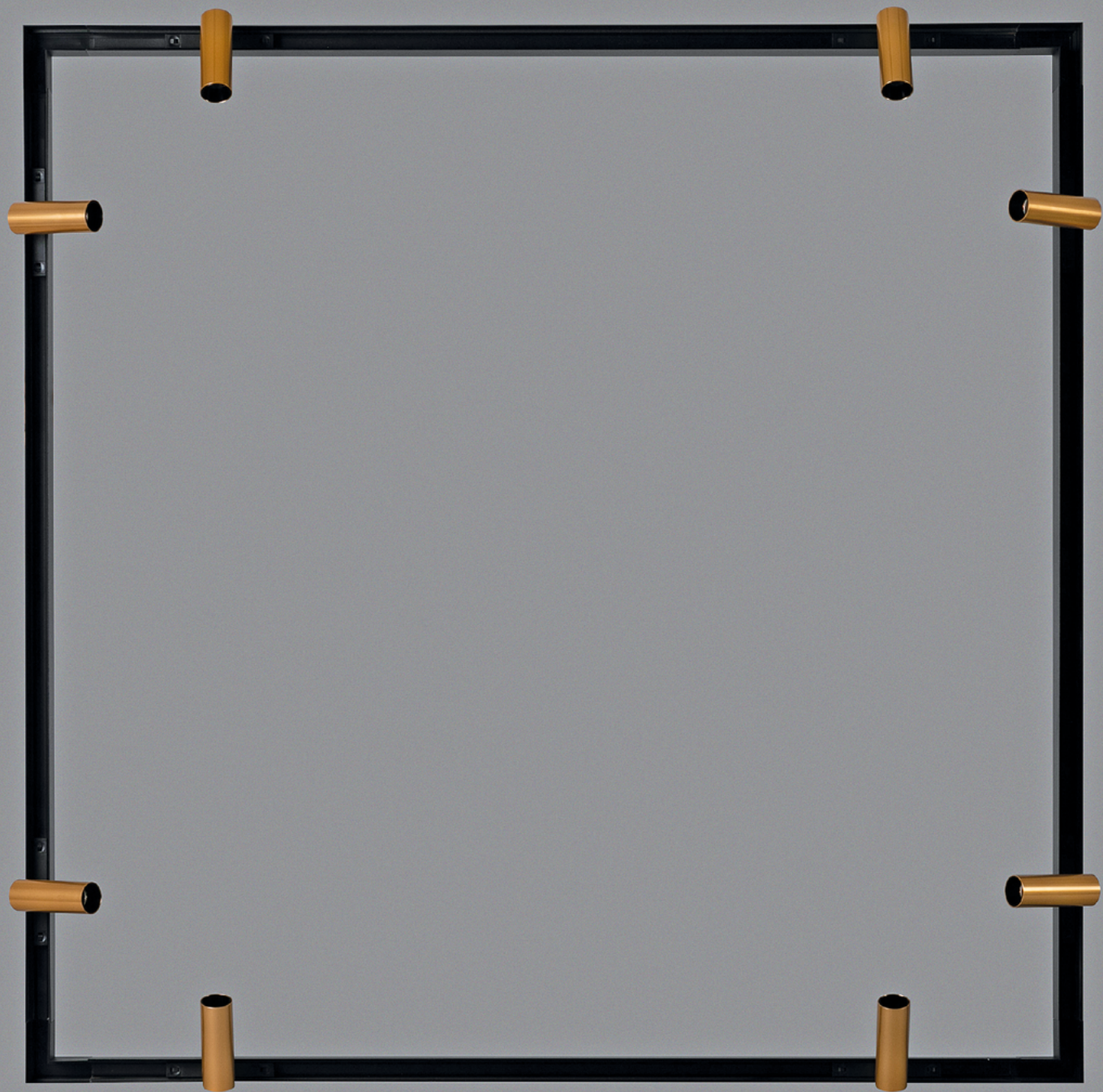
0 – 100%

0 – 100%



CONTROL FROM ANYWHERE BY TUYA WIFI GATEWAY







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	TYPE F TOP	TYPE F BOTTOM
Internal power unit	-	yes	yes	yes	yes	yes	yes
Front cover	yes	yes	yes	yes	yes	yes	yes
End cover	yes	yes	yes	yes	yes	yes	yes
Power supply	yes	yes	yes	yes	yes	yes	yes
Internal connector	yes	yes	yes	yes	yes	yes	yes
Elastic connector	yes	yes	yes	yes	yes	yes	yes
90° connector	yes	yes	yes	yes	yes	-	-
T connector	-	yes	yes	-	-	-	-
Internal 90° connector	-	yes	yes	-	-	-	-
External 90° connector	-	yes	yes	-	-	-	-
Pendant set	yes	yes	-	-	-	yes	-
Mechanical connector	-	yes	yes	yes	yes	-	yes
Recessed handle	-	-	yes	yes	-	-	-
Recessed spring	-	-	-	-	yes	-	-
90° connector R30	yes	yes	-	-	-	-	-

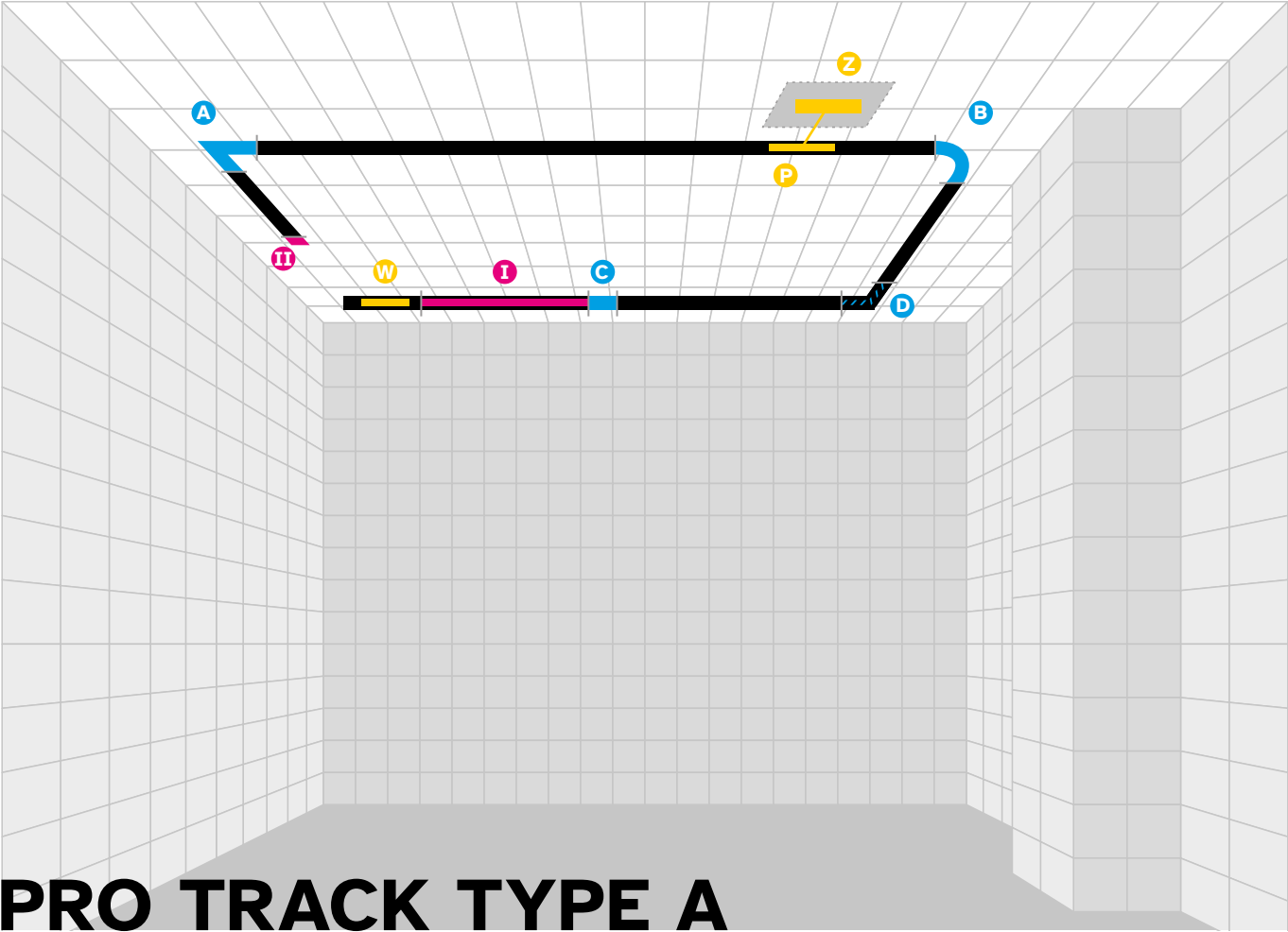
PRO TRACK TYPE F — LIGHT FIXTURES COMPATIBILITY

	TOP	BOTTOM		TOP	BOTTOM
Mini Spot	yes	yes	Dots Spot Mini	-	yes
Mini Spot Due	yes	yes	Nano Dots Spot	yes	yes
Micro Spot	yes	yes	Dots Wall Washer	-	yes
S40 LV	yes	yes	Stripe Spot	-	yes
S75 LV	yes	yes	Stripe Wall Washer	-	yes
Lucena Slim LV	yes	yes	Orb TR	yes	yes
Ambiente 120	yes	yes	Ebro TR	yes	yes
Ambiente 160	yes	yes	Point	-	yes
Atella	yes	yes	Orb P	-	yes
Halo	yes	yes	Ebro P	-	yes
Lugo LV	yes	yes	Globe	-	yes
Corda	yes	yes	Stella	-	yes
Dots Spot	-	yes	Tino LV	-	yes
Dots Spot Cube	yes	yes	Etro LV	-	yes

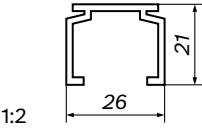
	TOP	BOTTOM
Cono LV	-	yes
Bosa LV	-	yes
Arta LV	-	yes
T40 LV	-	yes
T60 LV	-	yes
Dots	-	yes
Stripe	-	yes
Dots Slim	-	yes
Stripe Slim	yes	yes
Stripe C / C-W	-	-



PRO 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

CONNECTORS



A

PRO 90°
TYPE A

- 402516
- 402523

B

90° R30
TYPE A

- 402233
- 402226

C

INTERNAL

- 897829
- 897836

D

ELASTIC

- 897843
- 897850

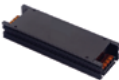
POWER UNITS



W

PRO SLIM INTERNAL
4 wires 2 wires

- 702529
- 899977 400048



Z + P

PRO EXTERNAL

- 100 W ● 894583
- 200 W ● 894590



Z + P

EXTERNAL

- 100 W ● 704431
- 200 W ● 704448



P

SLIM POWER
SUPPLY

- 704264
- 700433



P

POWER SUPPLY

- 897805
- 897812

COVERS



I

FRONT
TYPE A

- 897720
- 897737

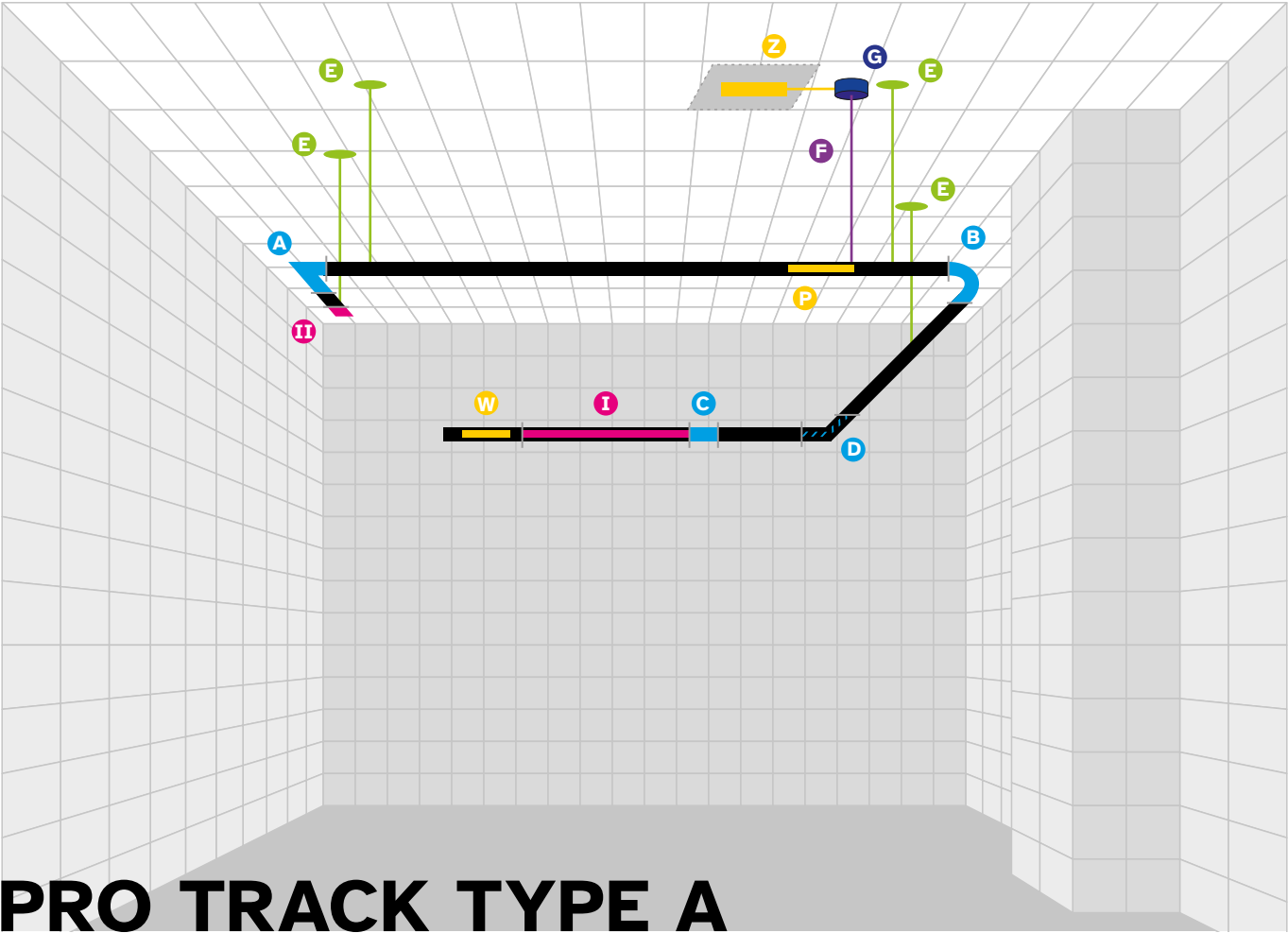


II

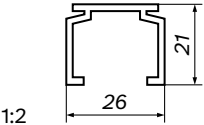
END
TYPE A

- 897744
- 897751

PRO 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

CONNECTORS

						
A	B	C	D	E	F	G
PRO 90° TYPE A	90° R30 TYPE A	INTERNAL	ELASTIC	PENDANT SET UP	BRAIDED WIRE	ROUND ROSETTLE
○ 402516	○ 402233	○ 897829	○ 897843	○ 895771	○ 402974	○ 903486
● 402523	● 402226	● 897836	● 897850	● 895764	● 402981	● 903493
						● 898635

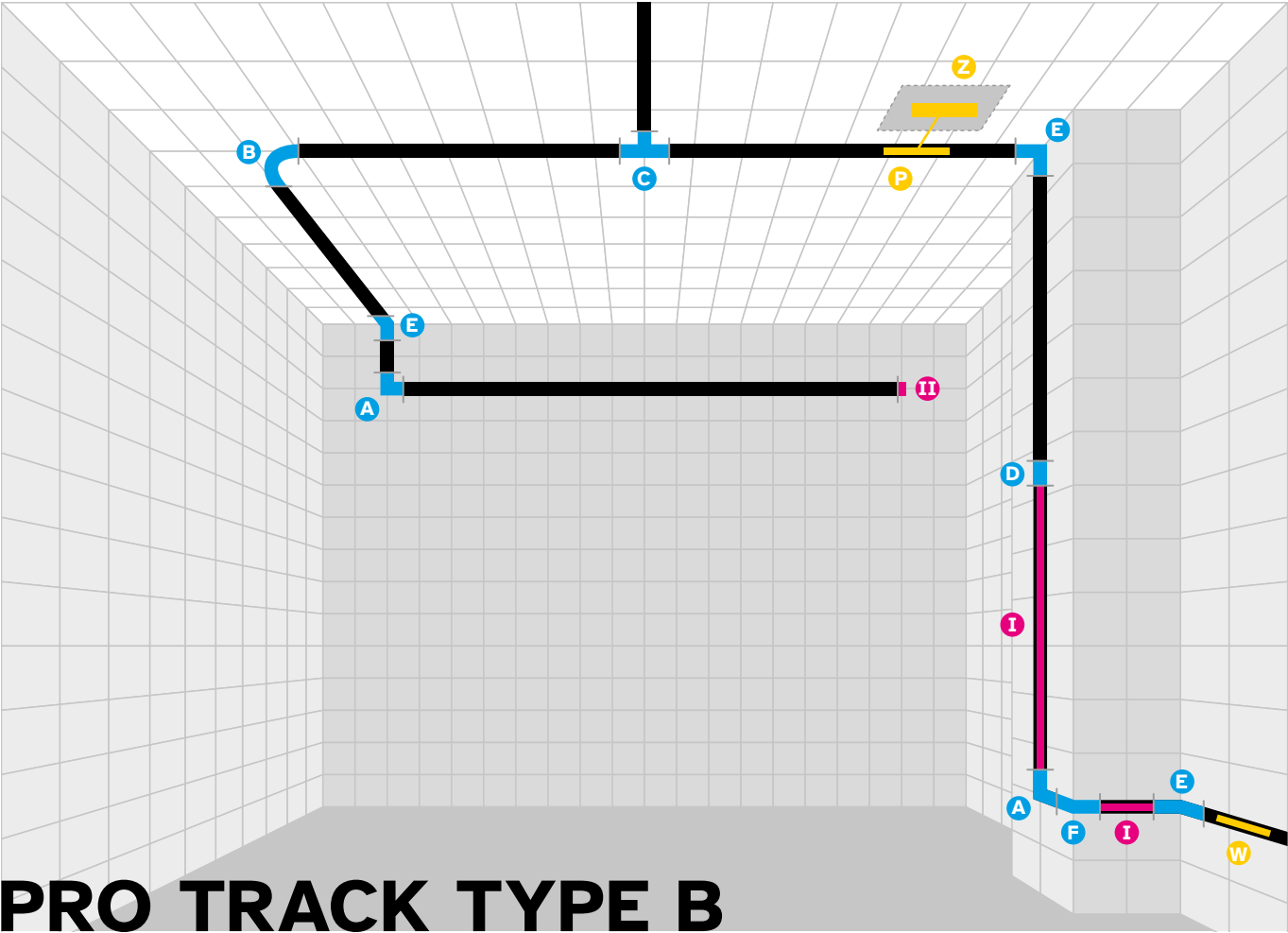
POWER UNITS

		
W	W	W
PRO SLIM INTERNAL	PRO INTERNAL	INTERNAL
4 wires 2 wires	100 W	100 W
○ 702529	○ 899137	○ 700921
● 899977	● 898871	● 700914
400048	150 W	150 W
	○ 897621	○ 700945
	● 897638	● 700938
	250 W	200 W
	● 894040	○ 700969
		● 700952

COVERS

					
Z + P	Z + P	P	P	I	II
PRO EXTERNAL	EXTERNAL	SLIM POWER SUPPLY	POWER SUPPLY	FRONT TYPE A	END TYPE A
100 W	100 W	○ 704264	○ 897805	○ 897720	○ 897744
● 894583	● 704431	● 700433	● 897812	● 897737	● 897751
200 W	200 W				
● 894590	● 704448				

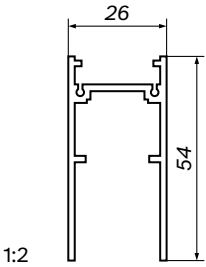
PRO TRACK TYPE B 1 m / 2 m / 3 m



PRO TRACK TYPE B



Mounting method **surface mounted** / pendant
Colour ○ ●



product code					
1 m	○	897669	●	897676	
2 m	○	893722	●	893739	
3 m	○	893746	●	893753	

CONNECTORS



A

PRO 90°
TYPE B

○ 897928

● 897935



B

90° R30
TYPE B

○ 402257

● 402240



C

T TYPE B

○ 899465

● 899472

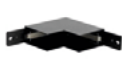


D

INTERNAL

○ 897829

● 897836



E

INTERNAL
TYPE B

○ 897966

● 897973



F

EXTERNAL
TYPE B

○ 897980

● 897997



G

ELASTIC

○ 897843

● 897850

POWER UNITS



W

PRO SLIM INTERNAL

4 wires 2 wires

○ 702529

● 899977 400048



W

PRO INTERNAL

100 W ○ 899137

● 898871

150 W ○ 897621

● 897638

250 W

● 894040



W

INTERNAL

100 W ○ 700921

● 700914

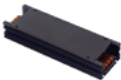
150 W ○ 700945

● 700938

200 W ○ 700969

● 700952

COVERS



Z + P

PRO EXTERNAL

100 W ● 894583

200 W ● 894590



Z + P

EXTERNAL

100 W ● 704431

200 W ● 704448



P

SLIM POWER
SUPPLY

○ 704264

● 700433



P

POWER SUPPLY

○ 897805

● 897812



I

FRONT
TYPE B-F

○ 897706

● 897713



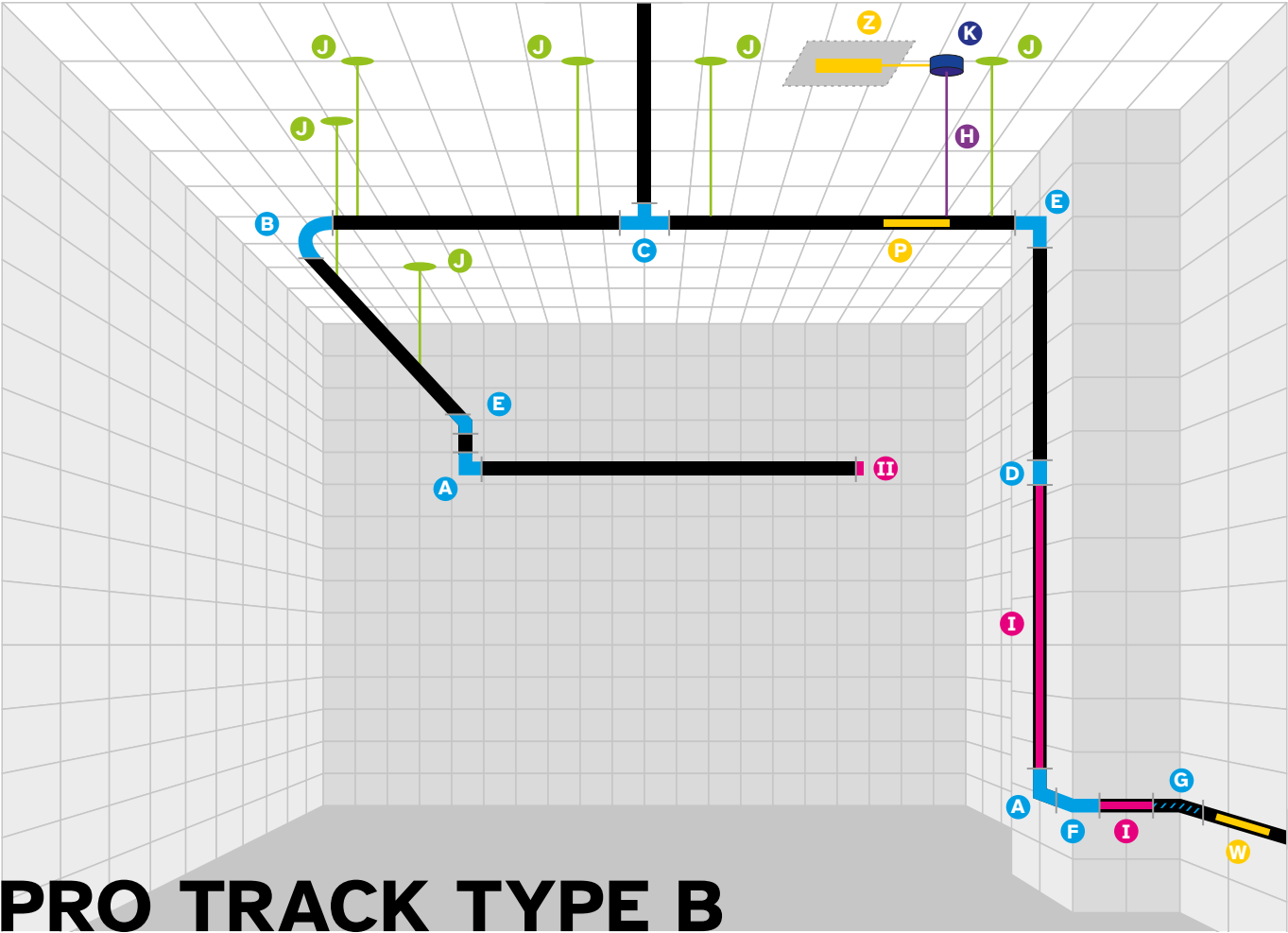
II

END
TYPE B-E

○ 897720

● 897737

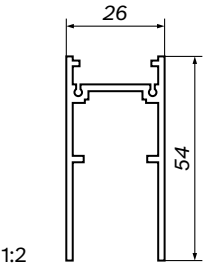
PRO TRACK TYPE B 1 m / 2 m / 3 m



PRO TRACK TYPE B



Mounting method surface mounted / **pendant**
Colour ○ ●



product code					
1 m	○	897669	●	897676	
2 m	○	893722	●	893739	
3 m	○	893746	●	893753	

CONNECTORS

							
A	B	C	D	E	F	G	H
PRO 90° TYPE B	90° R30 TYPE B	T TYPE B	INTERNAL	INTERNAL TYPE B	EXTERNAL TYPE B	ELASTIC	PENDANT SET UP TYPE A
○ 897928 ● 897935	○ 402257 ● 402240	○ 899465 ● 899472	○ 897829 ● 897836	○ 897966 ● 897973	○ 897980 ● 897997	○ 897843 ● 897850	○ 897874 ● 897867

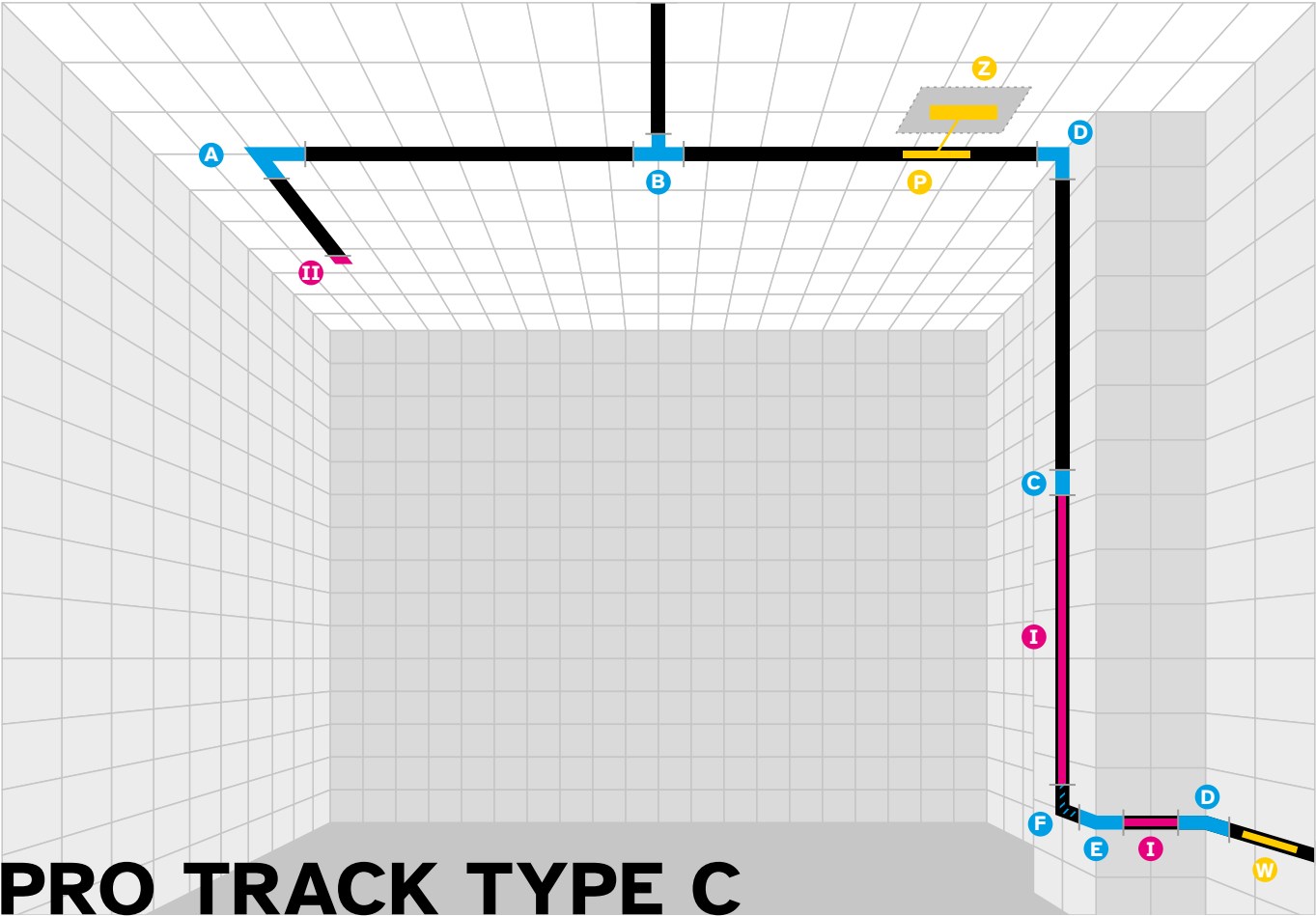
POWER UNITS

				
J	K	W	W	W
BRAIDED WIRE	ROUND ROSETTE	PRO SLIM INTERNAL	PRO INTERNAL	INTERNAL
○ 402974 ● 402981	○ 903486 ● 903493 ● 898635	4 wires ○ 702529 2 wires ● 899977 400048	100 W ○ 899137 150 W ○ 897621 250 W	● 898871 ● 897638 ● 894040
				100 W ○ 700921 150 W ○ 700945 200 W ○ 700969
				● 700914 ● 700938 ● 700952

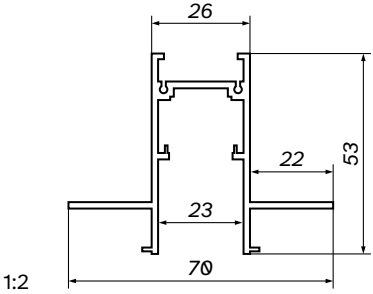
COVERS

					
Z + P	Z + P	P	P	I	II
PRO EXTERNAL	EXTERNAL	SLIM POWER SUPPLY	POWER SUPPLY	FRONT TYPE B-F	END TYPE B-E
100 W ● 894583 200 W ● 894590	100 W ● 704431 200 W ● 704448	○ 704264 ● 700433	○ 897805 ● 897812	○ 897706 ● 897713	○ 897720 ● 897737

PRO 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	○	700907	●	895009	

CONNECTORS



A

PRO 90°
TYPE C

- 897942
- 897959



B

T TYPE C

- 899489
- 899496



C

INTERNAL

- 897829
- 897836



D

INTERNAL
TYPE C

- 898000
- 898017



E

EXTERNAL
TYPE C

- 898024
- 898031



F

ELASTIC

- 897843
- 897850

POWER UNITS



W

PRO SLIM INTERNAL

- 4 wires 2 wires
- 702529
 - 899977 400048



W

PRO INTERNAL

- 100 W 150 W 250 W
- 899137 ● 898871
 - 897621 ● 897638
 - 894040

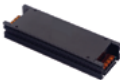


W

INTERNAL

- 100 W 150 W 200 W
- 700921 ● 700914
 - 700945 ● 700938
 - 700969 ● 700952

COVERS



Z + P

PRO EXTERNAL

- 100 W 200 W
- 894583 ● 894590



Z + P

EXTERNAL

- 100 W 200 W
- 704431 ● 704448



P

SLIM POWER
SUPPLY

- 704264
- 700433



P

POWER SUPPLY

- 897805
- 897812



I

FRONT
TYPE B-F

- 897768
- 897775

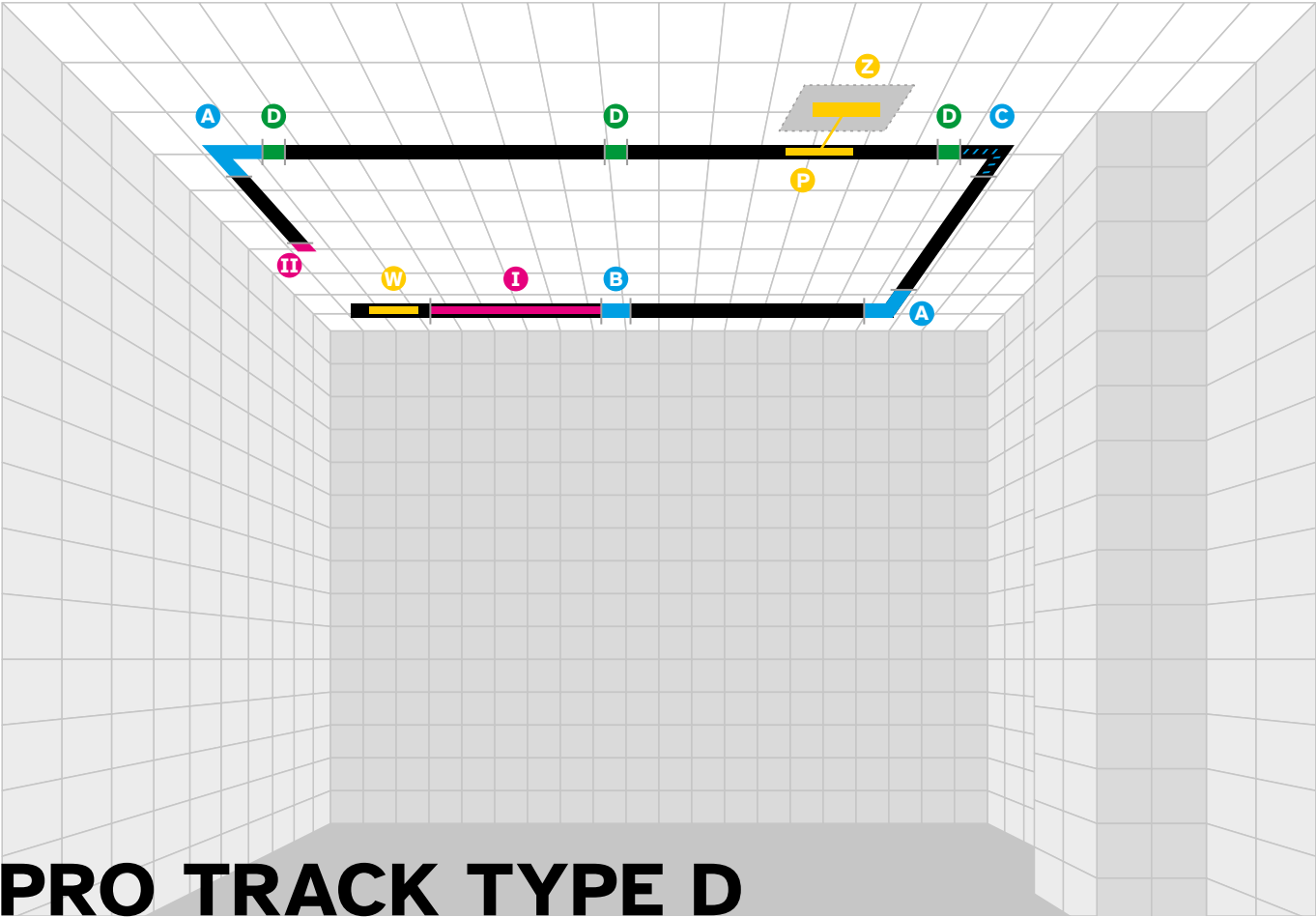


II

END
TYPE B-E

- 897782
- 897799

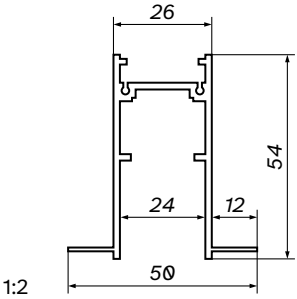
PRO TRACK TYPE D 1 m / 2 m / 3 m



PRO TRACK TYPE D



Mounting method **recessed**
Colour ○ ●



product code				
1 m	○	899557	●	899564
2 m	○	899304	●	899298
3 m	○	899328	●	899311

CONNECTORS



A

PRO 90°
TYPE D

- 897942
- 897959



B

INTERNAL

- 897829
- 897836



C

ELASTIC

- 897843
- 897850



D

RECESSED MOUNTING SET
TYPE D

- 402776

POWER UNITS



W

PRO SLIM INTERNAL

- 4 wires 2 wires
- 702529
 - 899977 400048



W

PRO INTERNAL

- 100 W 150 W 250 W
- 899137 ● 898871
 - 897621 ● 897638
 - 894040

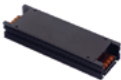


W

INTERNAL

- 100 W 150 W 200 W
- 700921 ● 700914
 - 700945 ● 700938
 - 700969 ● 700952

COVERS



Z + P

PRO EXTERNAL

- 100 W 200 W
- 894583 ● 894590



Z + P

EXTERNAL

- 100 W 200 W
- 704431 ● 704448



P

SLIM POWER
SUPPLY

- 704264
- 700433



P

POWER SUPPLY

- 897805
- 897812



I

FRONT
TYPE B-F

- 897768
- 897775

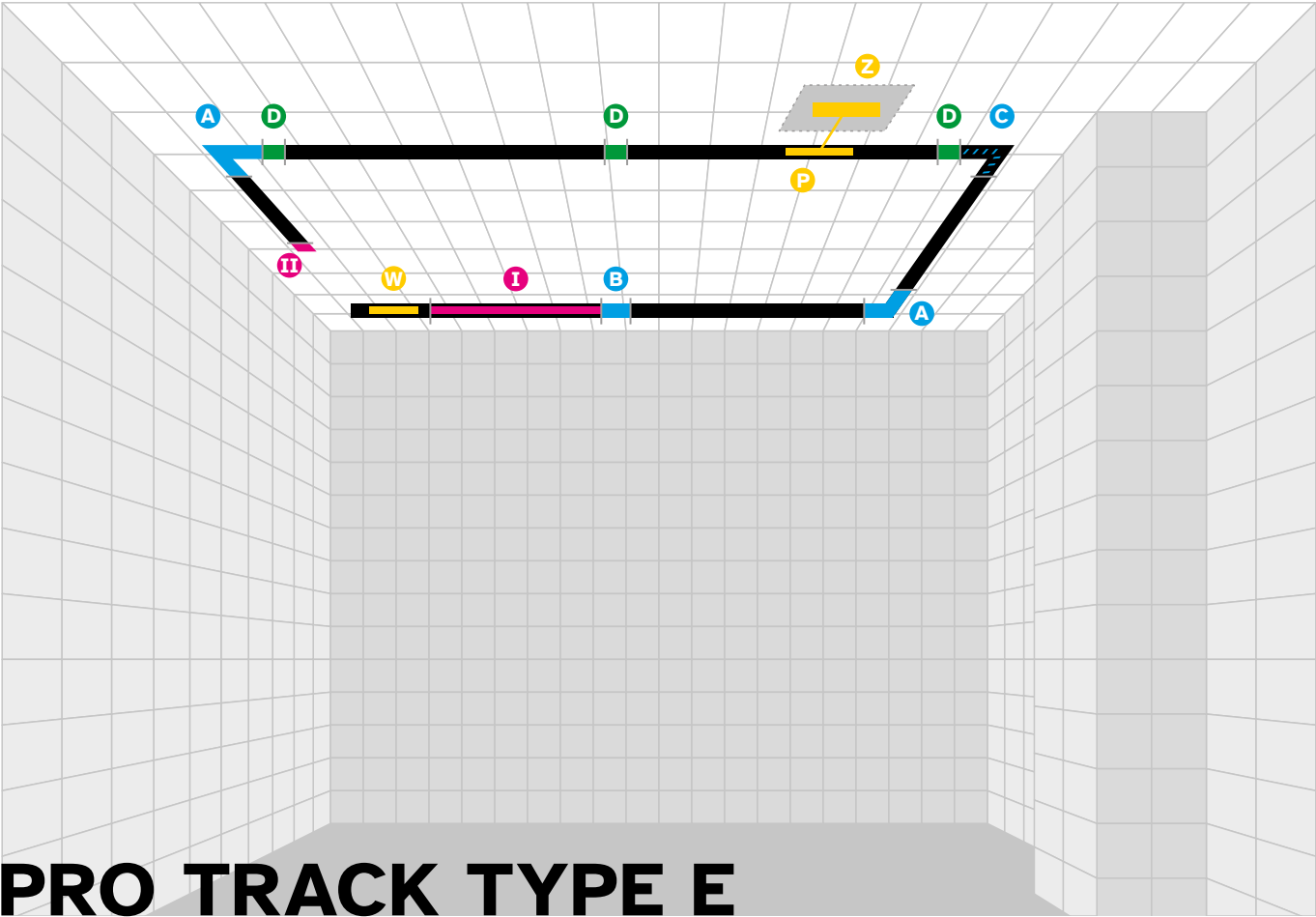


II

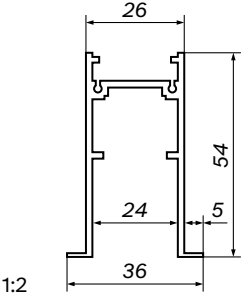
END
TYPE B-E

- 897782
- 897799

PRO 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

CONNECTORS



- A**
**PRO 90°
TYPE E**
- B**
INTERNAL
- C**
ELASTIC
- D**
**RECESSED MOUNTING SET
TYPE E**

- ☐ 700075
☒ 700068
- ☐ 897829
☒ 897836
- ☐ 897843
☒ 897850
- ☐ 899373

POWER UNITS



- W**
PRO SLIM INTERNAL
4 wires 2 wires
- W**
PRO INTERNAL
- W**
INTERNAL

- ☐ 702529
☒ 899977 400048
- 100 W** ☐ 899137 ☒ 898871
150 W ☐ 897621 ☒ 897638
250 W ☒ 894040
- 100 W** ☐ 700921 ☒ 700914
150 W ☐ 700945 ☒ 700938
200 W ☐ 700969 ☒ 700952

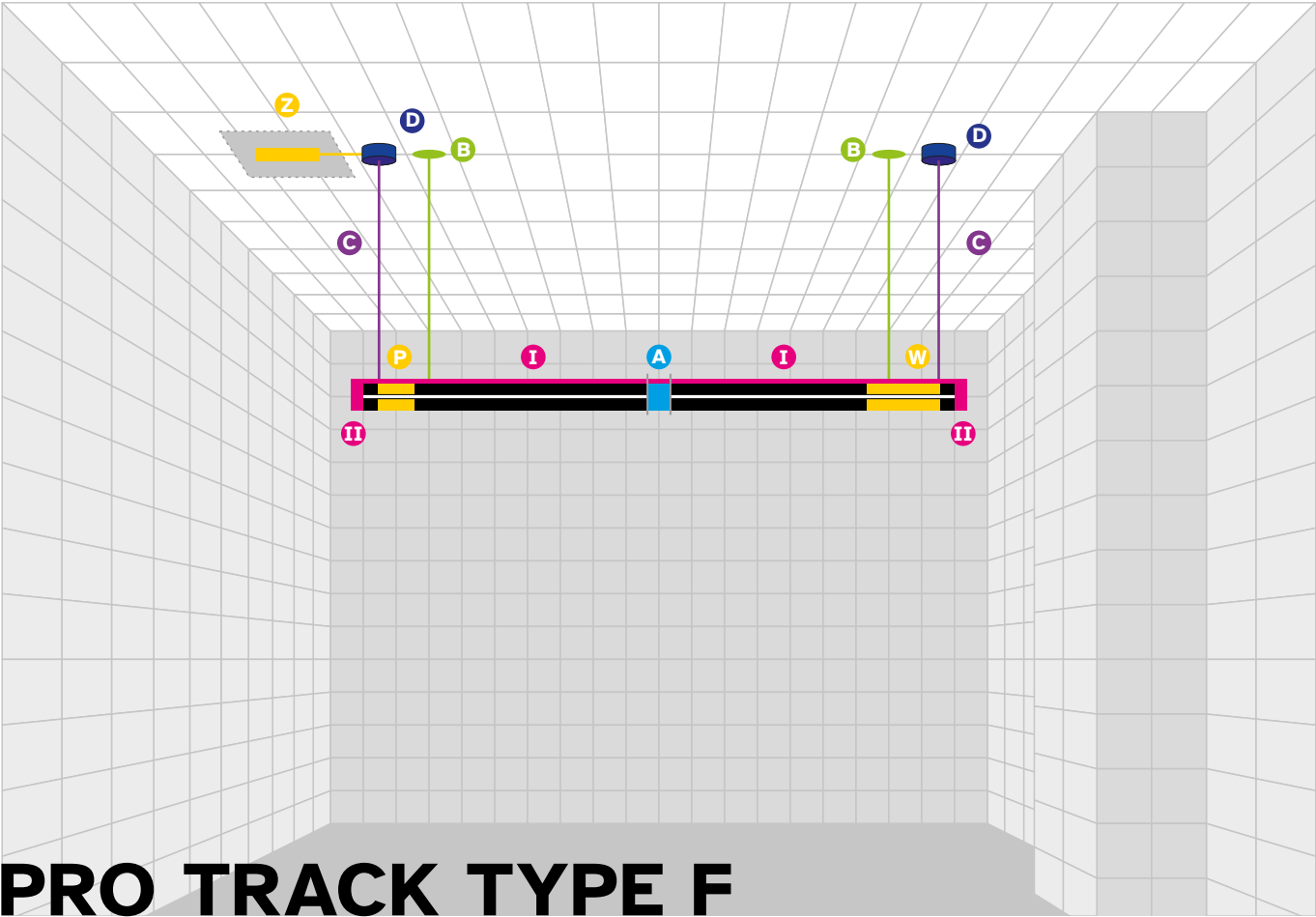
COVERS



- Z + P**
PRO EXTERNAL
- Z + P**
EXTERNAL
- P**
**SLIM POWER
SUPPLY**
- P**
POWER SUPPLY
- I**
**FRONT
TYPE B-F**
- II**
**END
TYPE B-E**

- 100 W** ☒ 894583
200 W ☒ 894590
- 100 W** ☒ 704431
200 W ☒ 704448
- ☐ 704264
☒ 700433
- ☐ 897805
☒ 897812
- ☐ 897768
☒ 897775
- ☐ 897782
☒ 897799

PRO TRACK TYPE F 1 m / 2 m / 3 m



PRO TRACK TYPE F



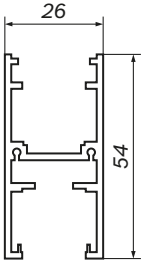
Mounting method

pendant

Colour



1:2



product code

1 m	☐	705841	☒	705858
2 m	☐	705797	☒	705780
3 m	☐	705810	☒	705803

CONNECTORS



A

INTERNAL

- 897829
- 897836



B

PENDANT
SET UP

- 895771
- 895764

C

BRAIDED
WIRE

- 402974
- 402981

D

ROUND
ROSETTE

- 903486
- 903493
- 898635

POWER UNITS



W

PRO SLIM INTERNAL
4 wires 2 wires

- 702529
- 899977 400048



Z + P

PRO EXTERNAL

- 100 W ● 894583
- 200 W ● 894590



Z + P

EXTERNAL

- 100 W ● 704431
- 200 W ● 704448



P

SLIM POWER
SUPPLY

- 704264
- 700433



P

POWER SUPPLY

- 897805
- 897812

COVERS



I

FRONT
TYPE B-F

- 897768
- 897775



II

END
TYPE F

- 705827
- 705834



project - **DOHE architects** / photograph - **Radosław Sobik** / realisation - **kupujledy.pl**





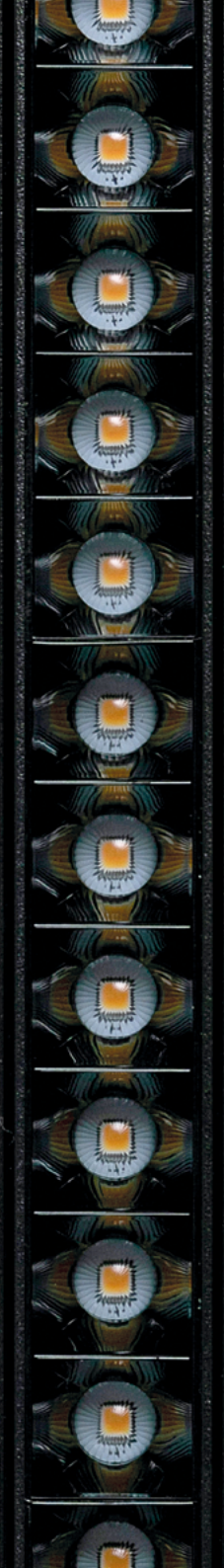
project - **DOHE architects** / photograph - **Radosław Sobik** / realisation - **kupujledy.pl**





project / visualisation - **DOHE architects**



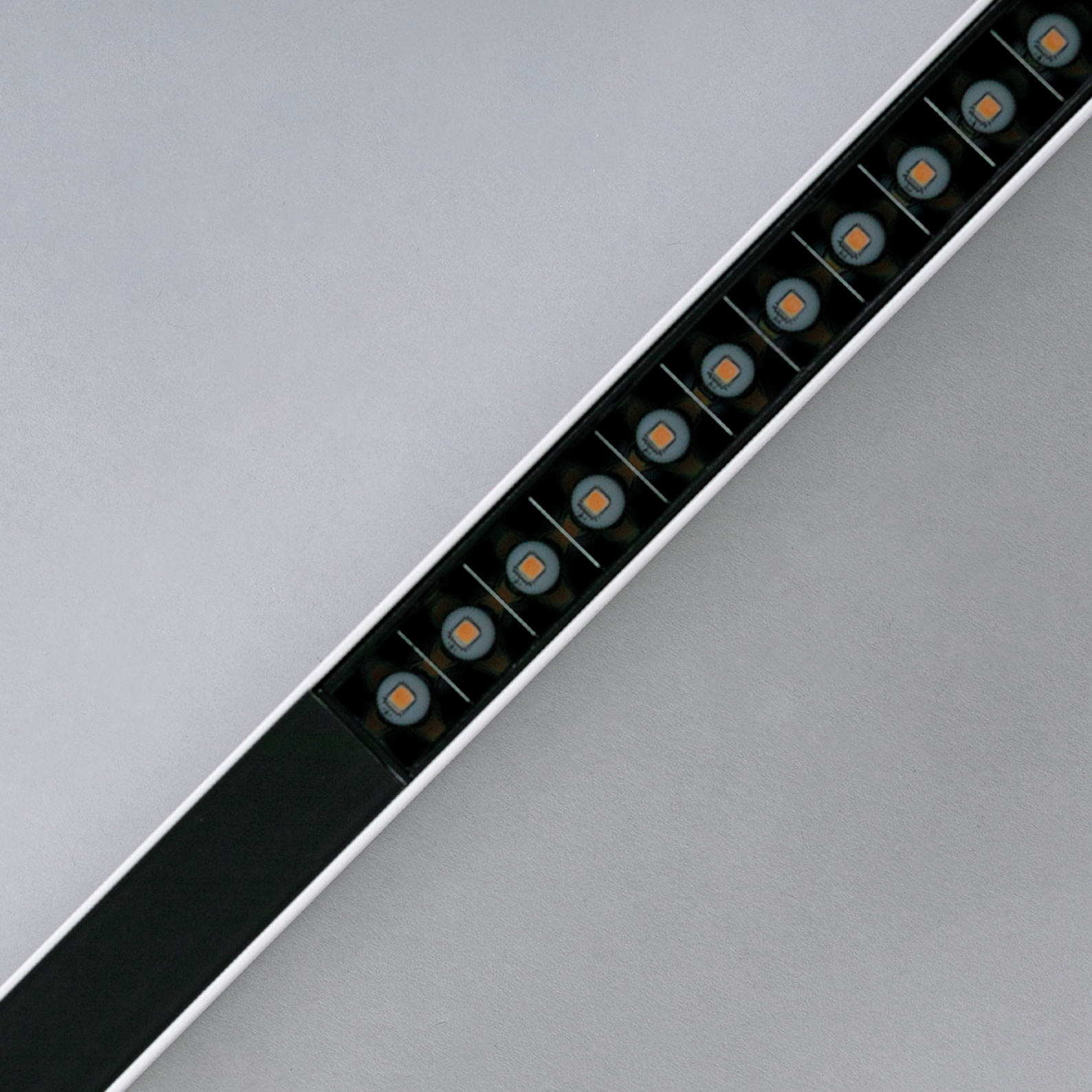


project / visualisation - **DOHE architects**





project / visualisation - **DOHE architects**





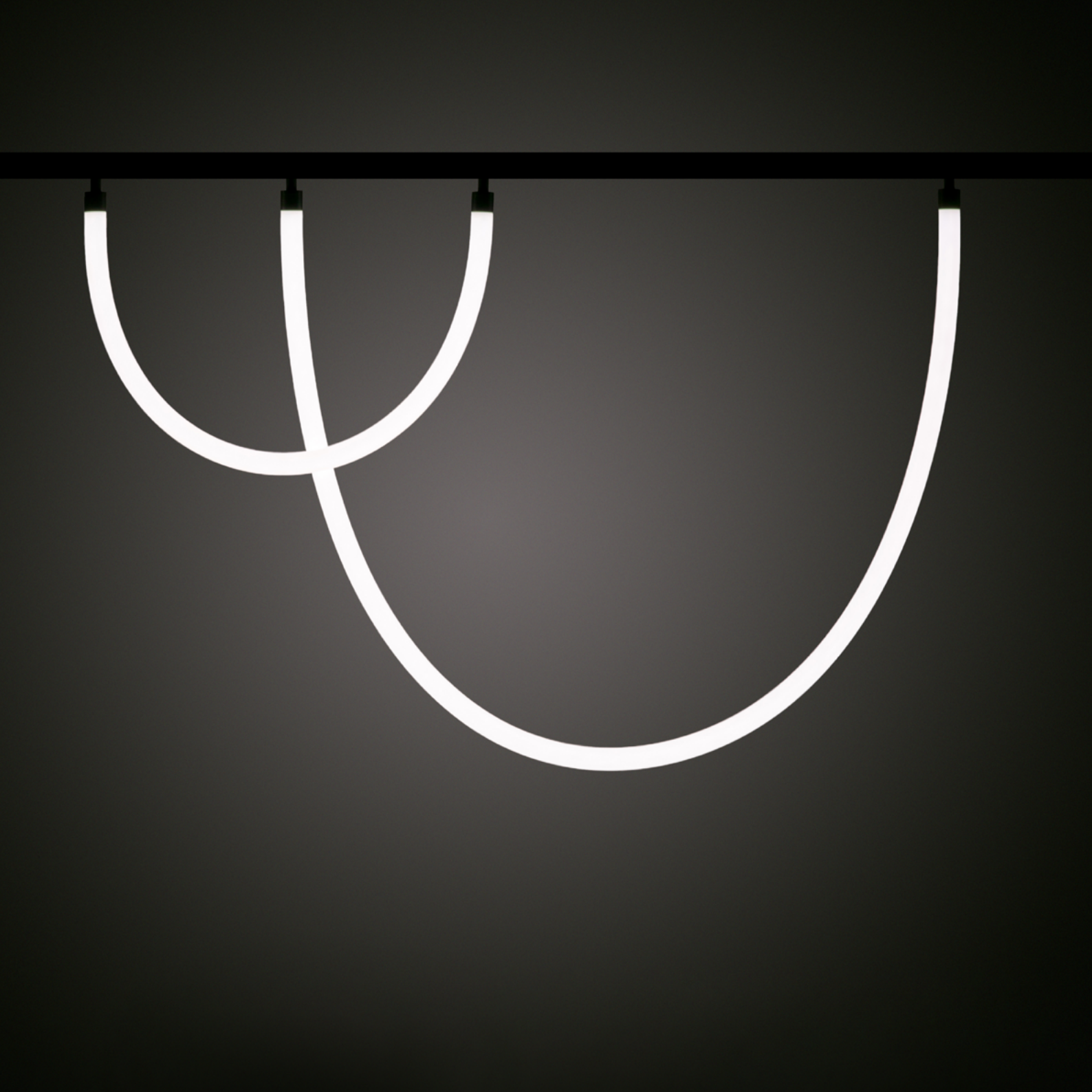
project - **DOHE architects** / photograph - **Radosław Sobik** / realisation - **kupujlody.pl**





realisation - **Bona Studio**









exposition - **Bellamica**





private interior - Kuba Sasyn





project / photographs - **Zero32Architektci**





exposition - **MERA** / photograph - **Radostaw Sobik**





project - Ewelina Jorczyk REWEL studio

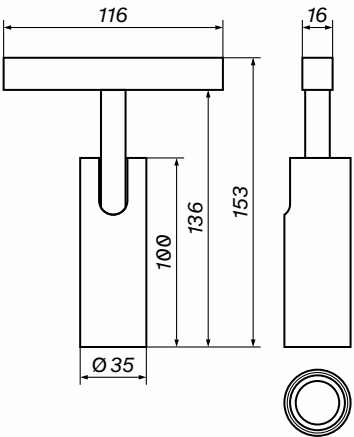


MINI SPOT

7 W / 12 W

LOONARI | 72

MultiLINE MINI SPOT



1:4

 Lifetime 35 000 h	 Beam angle 30° / 60°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

Wattage	7 W	7 W	7 W
Colour temperature	3000 K	4000 K	2700-6500 K
Luminous flux	545 lm	545 lm	-
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}	DALI / Zigbee
Mounting method	in 48 V track	in 48 V track	in 48 V track
Second circuit	yes	yes	yes
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
	TUYA ^{Bluetooth}		60°	703212	30°	703212-896280
			60°	703229	30°	703229-896280
			60°	703236	30°	703236-896280
			60°	703243	30°	703243-896280
4000 K	none		60°	899403	30°	899403-896280
			60°	893180	30°	893180-896280
			60°	893197	30°	893197-896280
	DALI		60°	899410	30°	899410-896280
			60°	896204	30°	896204-896280
			60°	896211	30°	896211-896280
	TUYA ^{Bluetooth}		60°	703250	30°	703250-896280
			60°	703267	30°	703267-896280
2700-6500 K	DALI		60°	703274	30°	703274-896280
			60°	402554		
	Zigbee		60°	402561		
			60°	402578		
			60°	402585		

MINI SPOT

7 W / 12 W

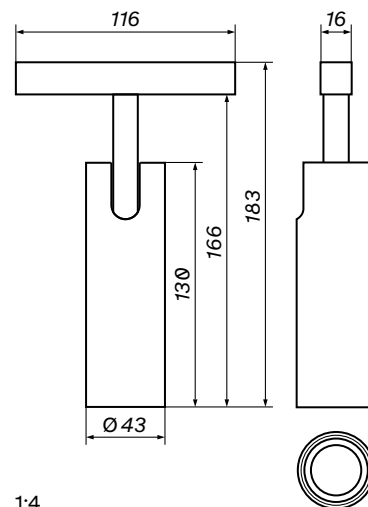
LOONARI | 74

MultiLINE MINI SPOT



 Lifetime 35 000 h	 Beam angle 36° / 50°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

Wattage	12 W	12 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	845 lm 960 lm	785 lm 935 lm
Dimming functionality	none	none
Mounting method	in 48 V track	in 48 V track
Second circuit	yes	yes
Colour	○	●



product code

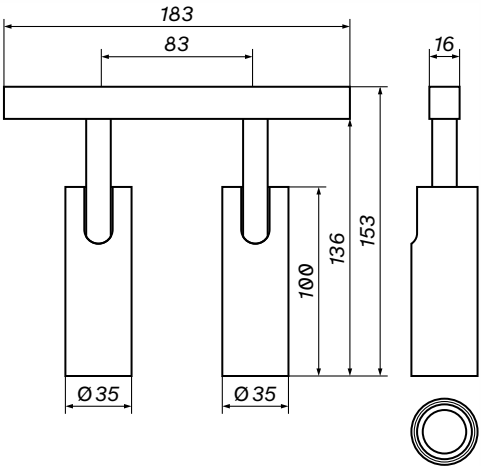
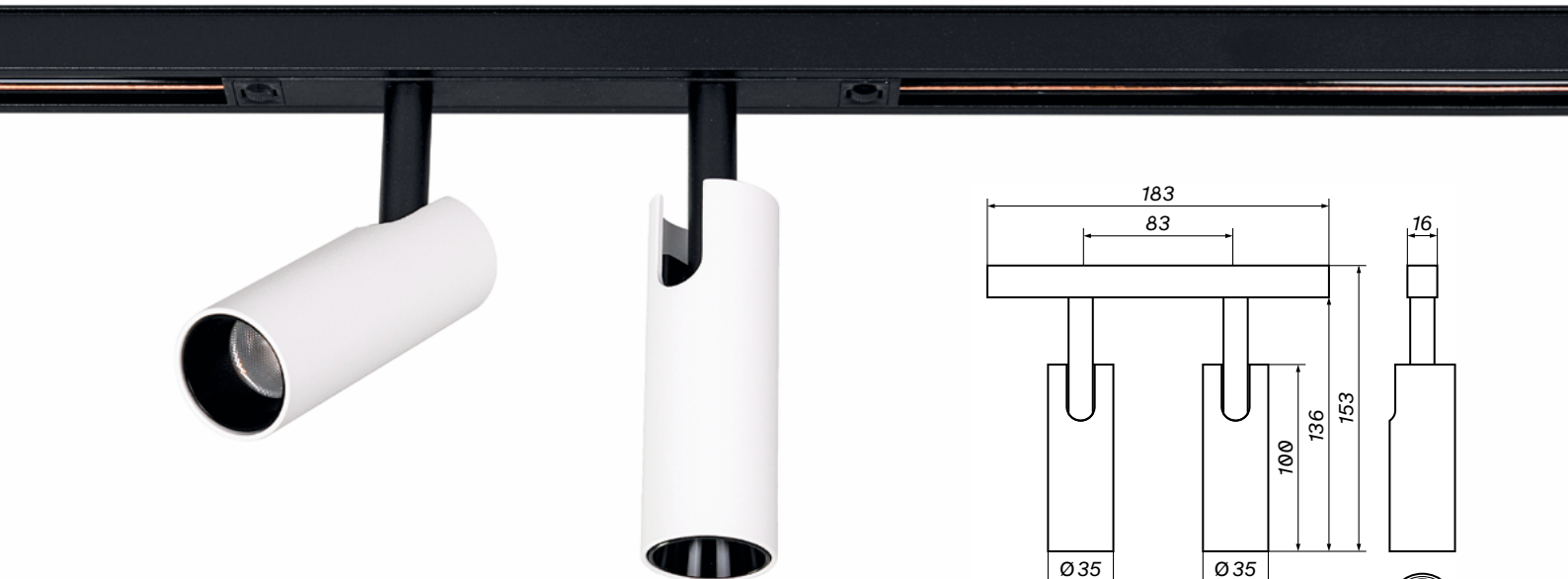
3000 K	○	50°	402189	36°	402189-402219
	●	50°	402202	36°	402202-402219
4000 K	○	50°	402172	36°	402172-402219
	●	50°	402196	36°	402196-402219

1:4

MINI SPOT DUE

LOONARI | 76

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	2 × 7 W
Colour temperature	3000 K	4000 K	2700–6500 K
Luminous flux	2 × 545 lm	2 × 545 lm	-
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}	DALI / Zigbee
Mounting method	in 48 V track	in 48 V track	in 48 V track
Second circuit	yes	yes	yes
Colour	   	  	 

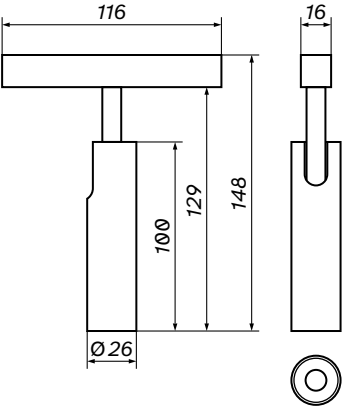
product code

3000 K	none		60°	899427	30°	899427-896280
			60°	893203	30°	893203-896280
			60°	893210	30°	893210-896280
			60°	894385	30°	894385-896280
	DALI		60°	899434	30°	899434-896280
			60°	896235	30°	896235-896280
			60°	896242	30°	896242-896280
			60°	896273	30°	896273-896280
	TUYA ^{Bluetooth}		60°	703281	30°	703281-896280
			60°	703298	30°	703298-896280
			60°	703304	30°	703304-896280
			60°	703311	30°	703311-896280
4000 K	none		60°	899441	30°	899441-896280
			60°	893227	30°	893227-896280
			60°	893234	30°	893234-896280
	DALI		60°	899458	30°	899458-896280
			60°	896259	30°	896259-896280
			60°	896266	30°	896266-896280
	TUYA ^{Bluetooth}		60°	703328	30°	703328-896280
			60°	703335	30°	703335-896280
2700-6500 K	Zigbee		60°	703342	30°	703342-896280
			60°	402592		
			60°	402608		

MICRO SPOT

LOONARI | 78

MultiLINE MICRO SPOT



1:4

 Lifetime 35 000 h	 Beam angle 40°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

Wattage	6 W
Colour temperature	3000 K 4000 K
Luminous flux	310 lm 325 lm
Dimming functionality	none
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒

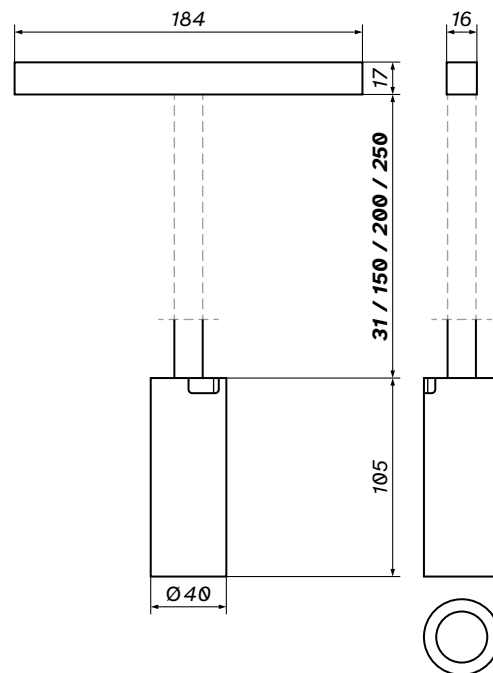
product code			
3000 K	☐	707036	☒ 707012
4000 K	☐	707043	☒ 707029



S40 LV

S / M / L / XL

LOONARI | 80
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
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Wattage	9,2 W
Colour temperature	3000 K / 4000 K
Luminous flux	739 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒

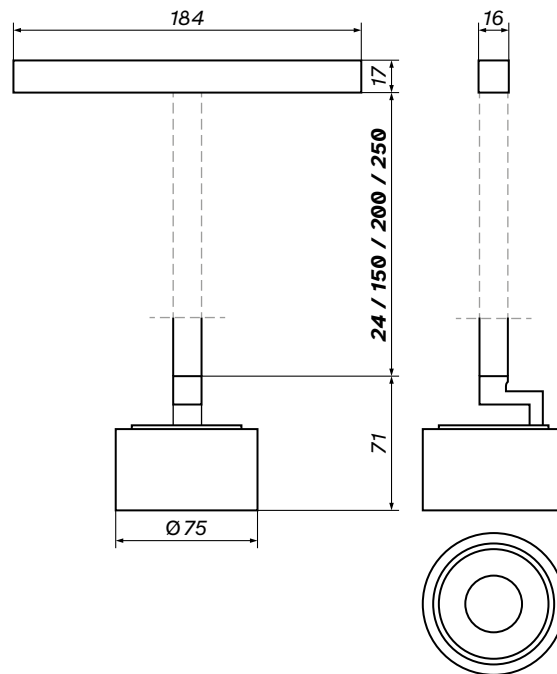
product code

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

LOONARI | 82
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
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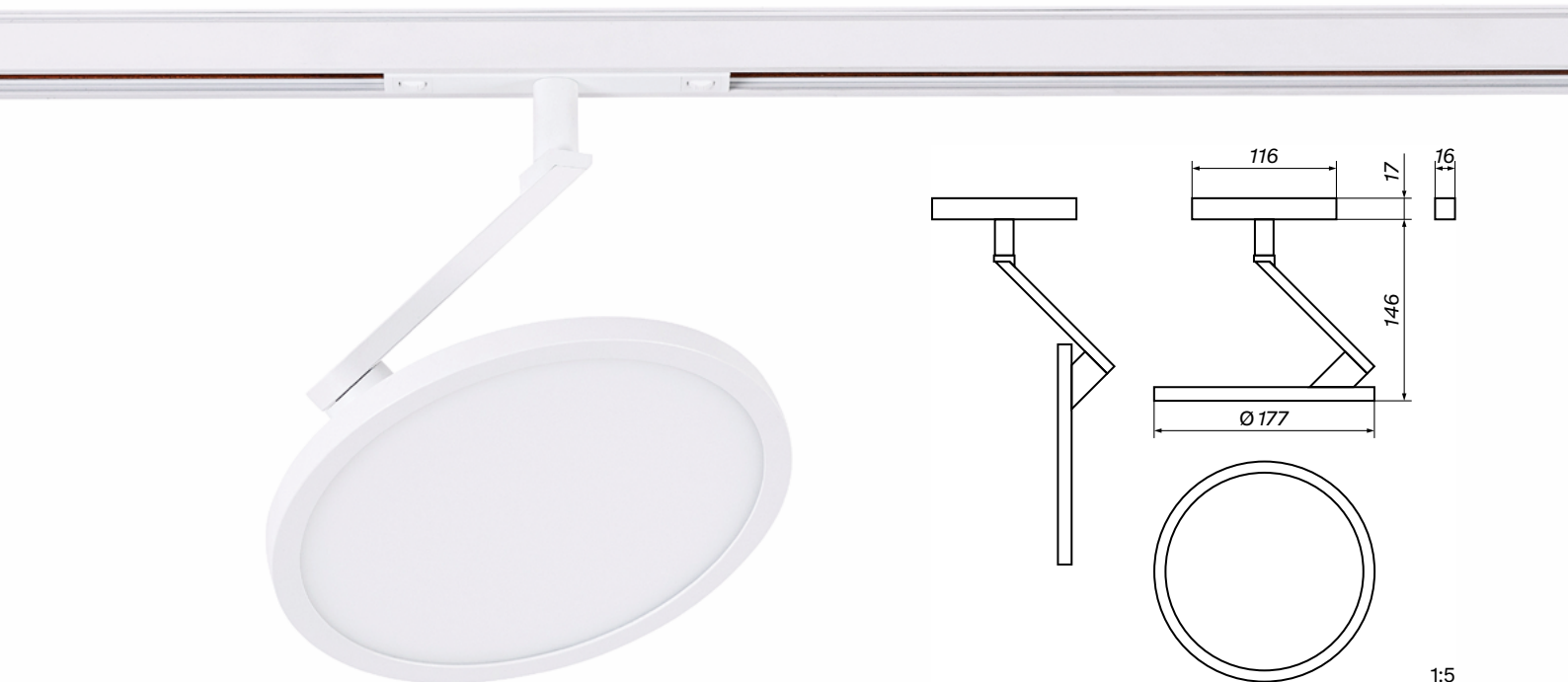
Wattage	9,2 W
Colour temperature	3000 K / 4000 K
Luminous flux	739 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒

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

LOONARI | 84
MultiLINE LUCENA SLIM LV



 Lifetime 30 000 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	866 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒



product code

3000 K	none	○	894866	●	894873
	DALI	○	896693	●	896709
	TUYA ^{Bluetooth}	○	703359	●	703366
4000 K	none	○	894880	●	894897
	DALI	○	896716	●	896723
	TUYA ^{Bluetooth}	○	703373	●	703380

AMBIENTE 120

S / M / L / XL

LOONARI | 86

MultiLINE AMBIENTE 120

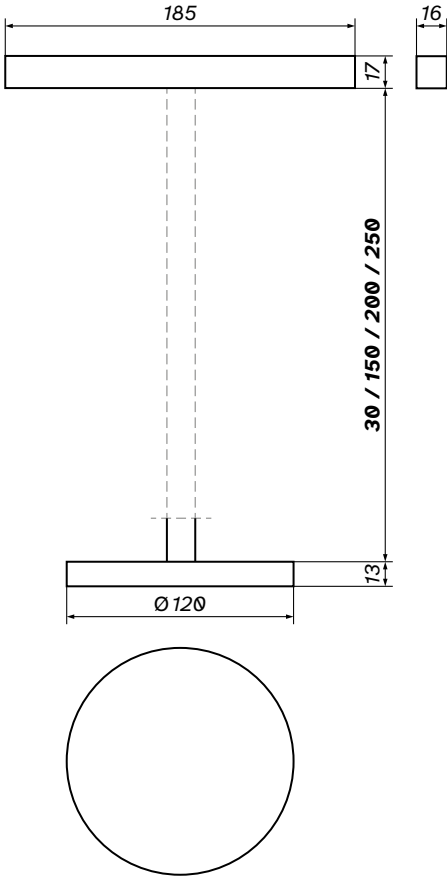


 Lifetime 35 000 h	 Beam angle 110°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	7 W	7 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	370 lm 380 lm	250 lm 270 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track	in 48 V track
Second circuit	no	no
Colour	○	●

product code

S	3000 K	none	○	708583	●	708569
		DALI	○	709160	●	709177
		TUYA Bluetooth	○	709207	●	709214
	4000 K	none	○	708590	●	708576
		DALI	○	709184	●	709191
		TUYA Bluetooth	○	709221	●	709238
M	3000 K	none	○	709245	●	709252
		DALI	○	709283	●	709290
		TUYA Bluetooth	○	709320	●	709337
	4000 K	none	○	709269	●	709276
		DALI	○	709306	●	709313
		TUYA Bluetooth	○	709344	●	709351
L	3000 K	none	○	709368	●	709375
		DALI	○	709405	●	709412
		TUYA Bluetooth	○	709443	●	709450
	4000 K	none	○	709382	●	709399
		DALI	○	709429	●	709436
		TUYA Bluetooth	○	709467	●	709474
XL	3000 K	none	○	709481	●	709498
		DALI	○	709528	●	709535
		TUYA Bluetooth	○	709566	●	709573
	4000 K	none	○	709504	●	709511
		DALI	○	709542	●	709559
		TUYA Bluetooth	○	709580	●	709597



AMBIENTE 160

LOONARI | 88
MultiLINE AMBIENTE 160

S / M / L / XL

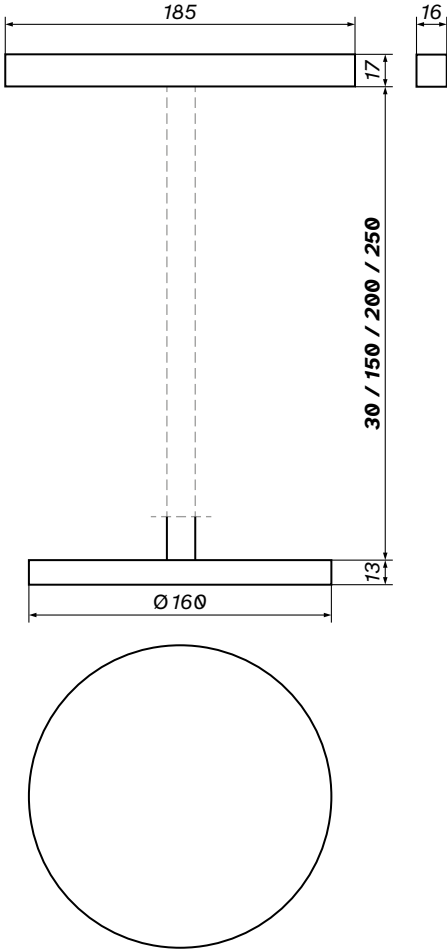


 Lifetime 35 000 h	 Beam angle 110°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	7 W	7 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	395 lm 420 lm	300 lm 330 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track	in 48 V track
Second circuit	no	no
Colour	○	●

product code

S	3000 K	none	○	708620	●	708606
		DALI	○	708729	●	708736
		TUYA Bluetooth	○	708767	●	708774
	4000 K	none	○	708637	●	708613
		DALI	○	708743	●	708750
		TUYA Bluetooth	○	708781	●	708798
M	3000 K	none	○	708804	●	708811
		DALI	○	708842	●	708859
		TUYA Bluetooth	○	708880	●	708897
	4000 K	none	○	708828	●	708835
		DALI	○	708866	●	708873
		TUYA Bluetooth	○	708903	●	708910
L	3000 K	none	○	708927	●	708934
		DALI	○	708965	●	708972
		TUYA Bluetooth	○	709009	●	709016
	4000 K	none	○	708941	●	708958
		DALI	○	708989	●	708996
		TUYA Bluetooth	○	709023	●	709030
XL	3000 K	none	○	709047	●	709054
		DALI	○	709085	●	709092
		TUYA Bluetooth	○	709122	●	709139
	4000 K	none	○	709061	●	709078
		DALI	○	709108	●	709115
		TUYA Bluetooth	○	709146	●	709153



1:4

ATELLA

S / M / L / XL

LOONARI | 90

MultiLINE ATELLA

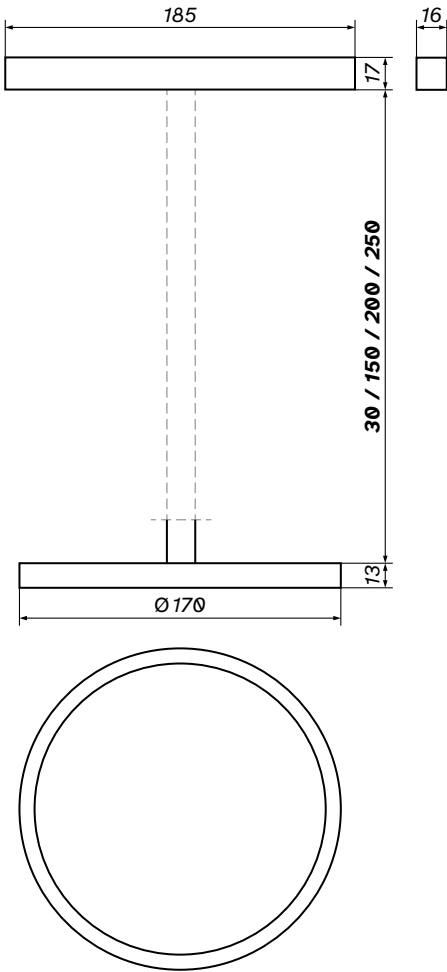


 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	10 W	10 W
Colour temperature	3000 K 4000 K	3000 K 4000 K
Luminous flux	780 lm 900 lm	745 lm 770 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track	in 48 V track
Second circuit	no	no
Colour	○	●

product code

S	3000 K	none	○	400314	●	400291
		DALI	○	400338	●	400345
		TUYA Bluetooth	○	400376	●	400383
	4000 K	none	○	400321	●	400307
		DALI	○	400352	●	400369
		TUYA Bluetooth	○	400390	●	400406
M	3000 K	none	○	400413	●	400420
		DALI	○	400451	●	400468
		TUYA Bluetooth	○	400499	●	400505
	4000 K	none	○	400437	●	400444
		DALI	○	400475	●	400482
		TUYA Bluetooth	○	400512	●	400529
L	3000 K	none	○	400536	●	400543
		DALI	○	400574	●	400581
		TUYA Bluetooth	○	400611	●	400628
	4000 K	none	○	400550	●	400567
		DALI	○	400598	●	400604
		TUYA Bluetooth	○	400635	●	400642
XL	3000 K	none	○	400659	●	400666
		DALI	○	400697	●	400703
		TUYA Bluetooth	○	400734	●	400741
	4000 K	none	○	400673	●	400680
		DALI	○	400710	●	400727
		TUYA Bluetooth	○	400758	●	400765



1:4

HALO

S / M / L / XL

LOONARI | 92

MultiLINE HALO

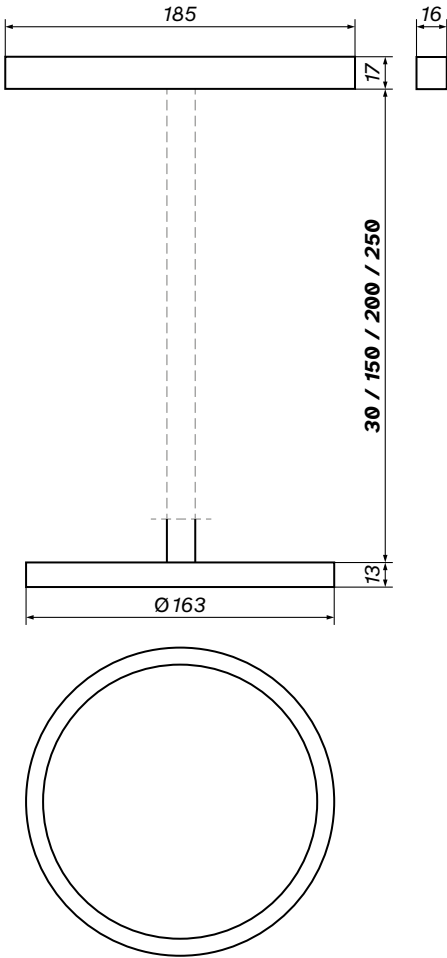


 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
--	--	---	--	--

Wattage	7 W	7 W
Colour temperature	3000 K / 4000 K	3000 K / 4000 K
Luminous flux	370 lm	185 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track	in 48 V track
Second circuit	no	no
Colour	○	●

product code

S	3000 K	none	○	708668	●	708644
		DALI	○	709603	●	709610
		TUYA Bluetooth	○	709641	●	709658
	4000 K	none	○	708675	●	708651
		DALI	○	709627	●	709634
		TUYA Bluetooth	○	709665	●	709672
M	3000 K	none	○	709689	●	709696
		DALI	○	709726	●	709733
		TUYA Bluetooth	○	709764	●	709771
	4000 K	none	○	709702	●	709719
		DALI	○	709740	●	709757
		TUYA Bluetooth	○	709788	●	709795
L	3000 K	none	○	709801	●	709818
		DALI	○	709849	●	709856
		TUYA Bluetooth	○	709887	●	709894
	4000 K	none	○	709825	●	709832
		DALI	○	709863	●	709870
		TUYA Bluetooth	○	709900	●	709917
XL	3000 K	none	○	709924	●	709931
		DALI	○	709962	●	709979
		TUYA Bluetooth	○	400000	●	400017
	4000 K	none	○	709948	●	709955
		DALI	○	709986	●	709993
		TUYA Bluetooth	○	400024	●	400031



1:4

LUGO LV

S / M / L / XL

LOONARI | 94

MultiLINE LUGO LV

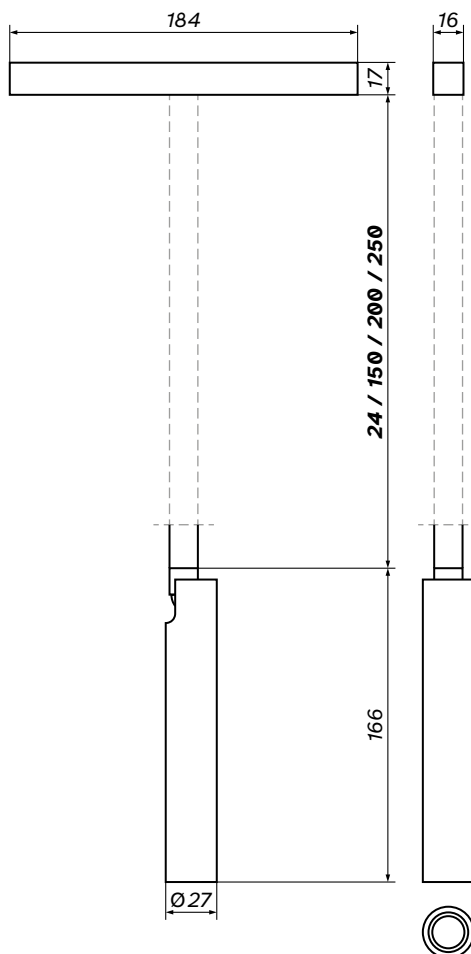


 Lifetime 30 000 h	 Beam angle 24°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	7 W	7 W
Colour temperature	3000 K	4000 K
Luminous flux	675 lm	675 lm
Dimming functionality	none / DALI	none / DALI
Mounting method	in 48 V track	in 48 V track
Second circuit	yes	yes
Colour	☐ ☒	☒

product code

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



1:4

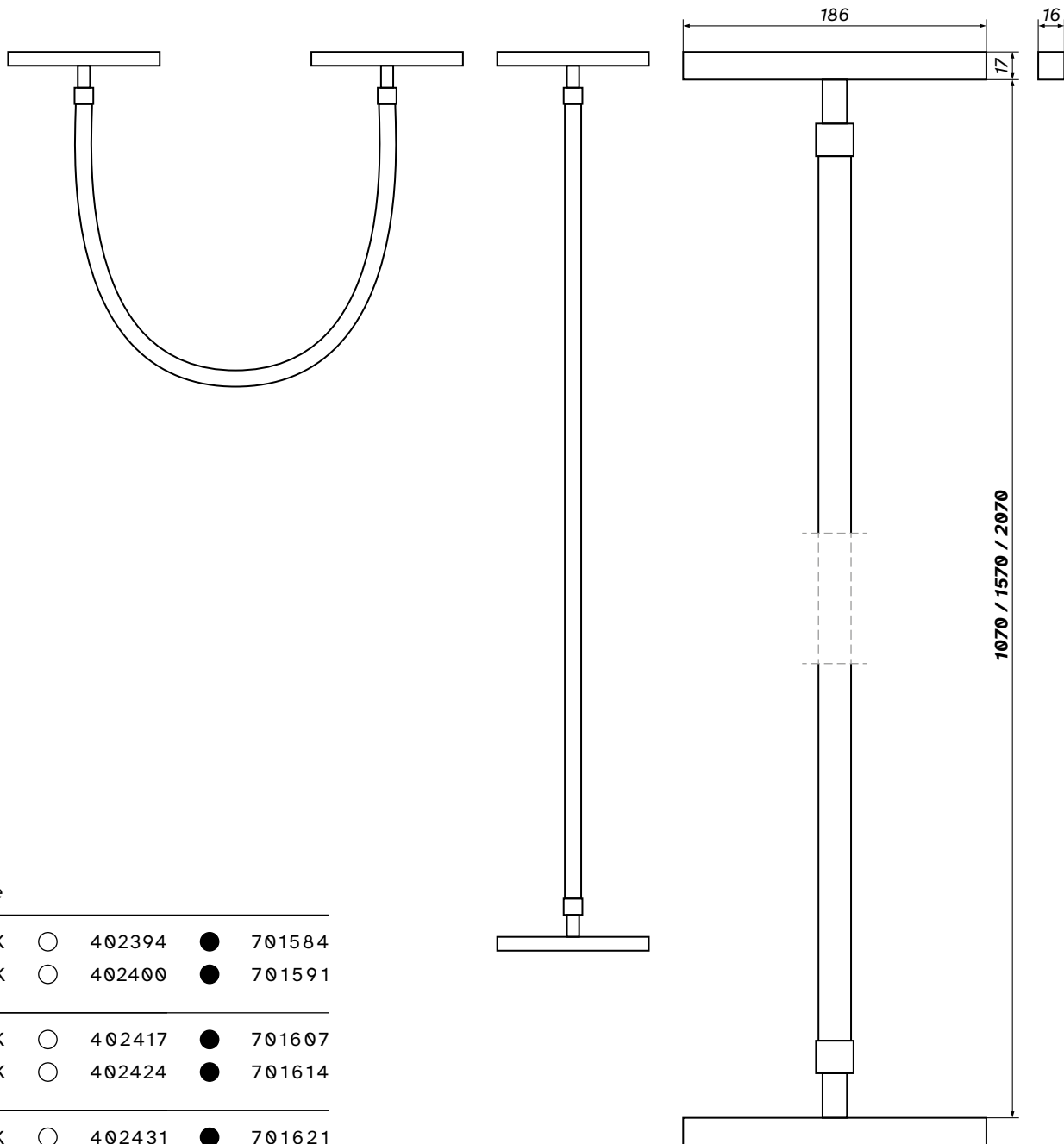


CORDA

LOONARI | 96
MultiLINE CORDA



 Lifetime 35 000 h	 Beam angle 360°	 CRI 80	 Voltage 48 V	 Protection class IP20
	S	M	L	
Wattage	22 W	32 W	45 W	
Colour temperature	3000 K / 4000 K	3000 K / 4000 K	3000 K / 4000 K	
Luminous flux	1100 lm	1600 lm	2300 lm	
Dimming functionality	none	none	none	
Mounting method	in 48 V track	in 48 V track	in 48 V track	
Second circuit	no	no	no	
Colour	☐ ☒	☐ ☒	☐ ☒	



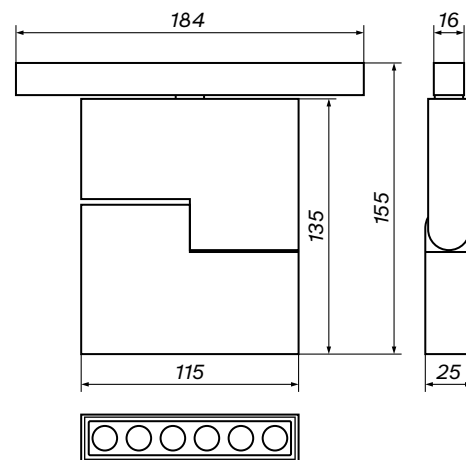
product code

S	3000 K	○	402394	●	701584
	4000 K	○	402400	●	701591
M	3000 K	○	402417	●	701607
	4000 K	○	402424	●	701614
L	3000 K	○	402431	●	701621
	4000 K	○	402448	●	701638

DOTS SPOT

LOONARI | 98

MultiLINE DOTS SPOT



1:4

 Lifetime 35 000 h	 Beam angle 30°	 CRI 90	 Voltage 48 V	 Protection class IP20
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Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	1200 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒



product code

3000 K	none	☐	893524	☒	893531
	DALI	☐	896853	☒	896860
	TUYA Bluetooth	☐	703397	☒	703403
4000 K	none	☐	893548	☒	893555
	DALI	☐	896877	☒	896884
	TUYA Bluetooth	☐	703410	☒	703427

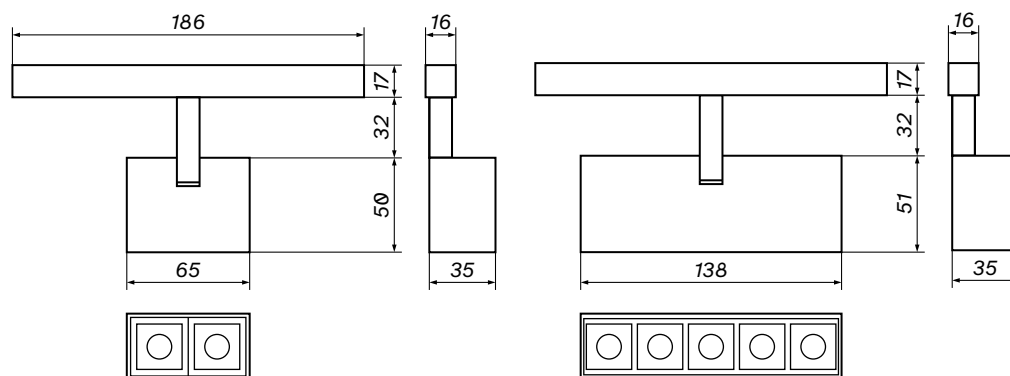
DOTS SPOT CUBE

LOONARI | 100
MultiLINE DOTS SPOT CUBE

S / M



 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	45°	90	48 V	IP20
	S	M		
Wattage	4 W	10 W		
Colour temperature	3000 K / 4000 K	3000 K / 4000 K		
Luminous flux	250 lm	650 lm		
Dimming functionality	none	none		
Mounting method	in 48 V track	in 48 V track		
Second circuit	yes	yes		
Colour	☐ ☒	☐ ☒		



1:4

product code

S	3000 K	none	○	700976	●	700983
		DALI	○	705605	●	705629
		TUYA ^{Bluetooth}	○	705612	●	705636
	4000 K	none	○	700990	●	701003
		DALI	○	705643	●	705667
		TUYA ^{Bluetooth}	○	705650	●	705674
M	3000 K	none	○	701010	●	701027
		DALI	○	705681	●	705704
		TUYA ^{Bluetooth}	○	705698	●	705711
	4000 K	none	○	701034	●	701041
		DALI	○	705728	●	705742
		TUYA ^{Bluetooth}	○	705735	●	705759

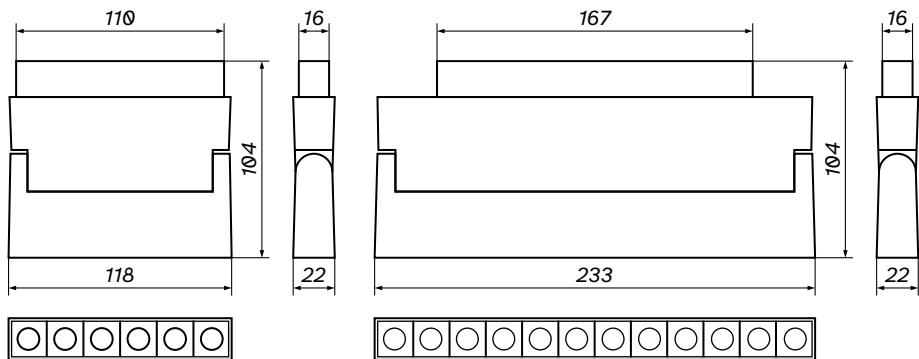
DOTS SPOT MINI

LOONARI | 102
MultiLINE DOTS SPOT MINI

S / L



 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	36°	90	48 V	IP20
	S	L		
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 / TUYA ^{Bluetooth}	none / DALI / TUYA ^{Bluetooth}		
Mounting method	in 48 V track	in 48 V track		
Second circuit	yes	yes		
Colour	☐ ☒	☐ ☒		



1:4

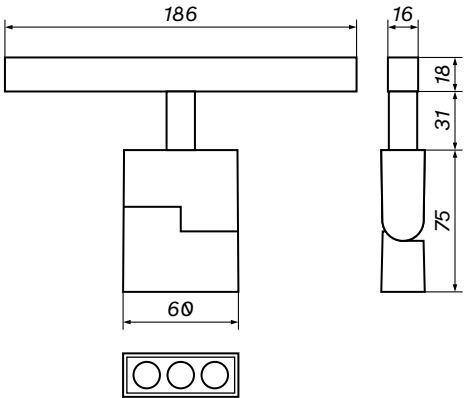
product code

S	3000 K	none	○	700570	●	894026
		DALI	○	700648	●	895702
		TUYA ^{Bluetooth}	○	703434	●	703441
	4000 K	none	○	700587	●	894033
		DALI	○	700631	●	895719
		TUYA ^{Bluetooth}	○	703465	●	703472
L	3000 K	none	○	700594	●	894606
		DALI	○	700624	●	895726
		TUYA ^{Bluetooth}	○	703489	●	703496
	4000 K	none	○	700600	●	894613
		DALI	○	700617	●	895733
		TUYA ^{Bluetooth}	○	703526	●	703533



NANO DOTS SPOT

LOONARI | 105
MultiLINE NANO DOTS SPOT



1:4

 Lifetime 35 000 h	 Beam angle 36°	 CRI 90	 Voltage 48 V	 Protection class IP20
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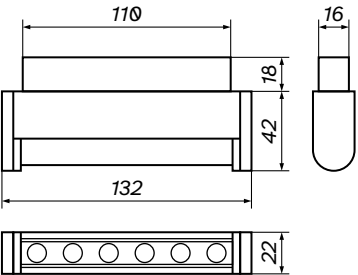
Wattage	3 W
Colour temperature	3000 K 4000 K
Luminous flux	171 lm 189 lm
Dimming functionality	none
Mounting method	in 48 V track
Second circuit	yes
Colour	○ ●

product code					
3000 K	○	703953	●	700396	
4000 K	○	703960	●	700402	

DOTS WALL WASHER

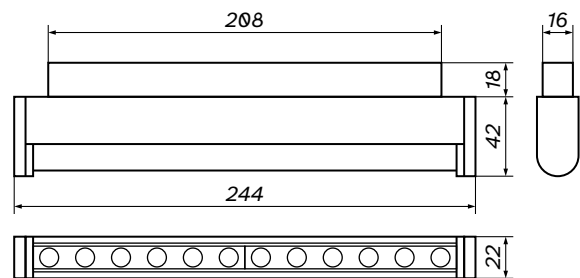
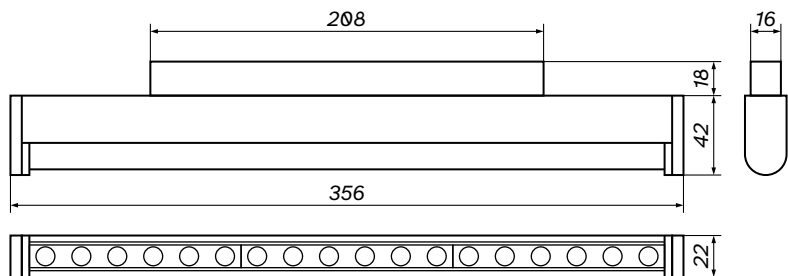
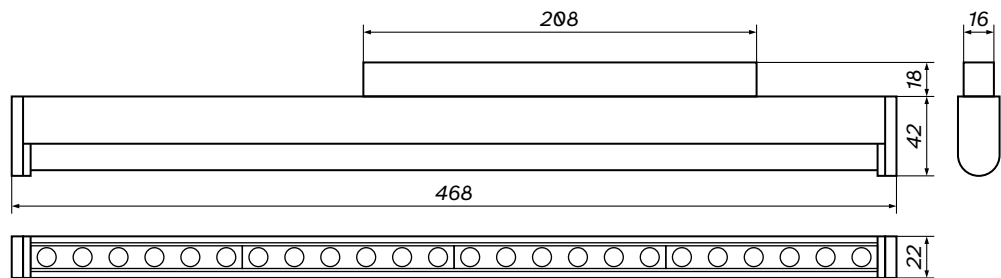
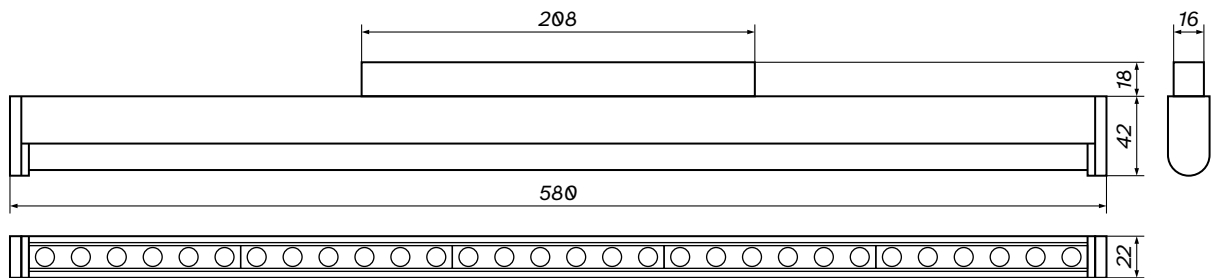
LOONARI | 106
MultiLINE DOTS WALL WASHER

XS / S / M / L / XL



1:4

 Lifetime 35 000 h	 Beam angle 36°	 CRI 90	 Voltage 48 V	 Protection class IP20	
	XS	S	M	L	XL
Wattage	7 W	10 W	20 W	25 W	30 W
Colour temperature	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K
Luminous flux	339 lm 348 lm	591 lm 609 lm	1017 lm 1110 lm	1340 lm 1415 lm	1620 lm 1698 lm
Dimming functionality	none	none	none	none	none
Mounting method	in 48 V track	in 48 V track	in 48 V track	in 48 V track	in 48 V track
Second circuit	yes	yes	yes	yes	yes
Colour	☐ ☒	☐ ☒	☐ ☒	☐ ☒	☐ ☒



product code

XS	3000 K	○	703977	●	700259
	4000 K	○	703984	●	700303

S	3000 K	○	703991	●	700266
	4000 K	○	704004	●	700310

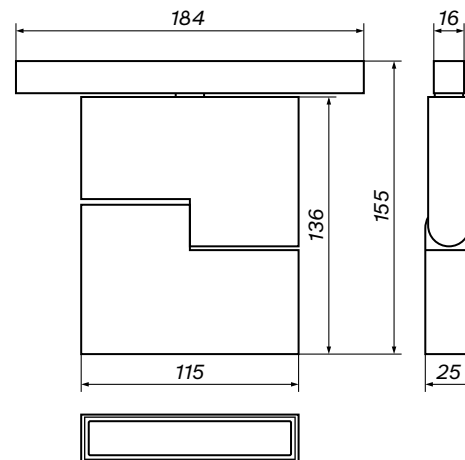
M	3000 K	○	704011	●	700273
	4000 K	○	704028	●	700327

L	3000 K	○	704035	●	700280
	4000 K	○	704042	●	700334

XL	3000 K	○	704059	●	700297
	4000 K	○	704066	●	700341

STRIPE SPOT

LOONARI | 108
MultiLINE STRIPE SPOT



1:4

 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	---	--	---	---

Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	876 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒



product code

3000 K	none	☐	893562	☒	893579
	DALI	☐	896891	☒	896907
	TUYA ^{Bluetooth}	☐	703540	☒	703557
4000 K	none	☐	893586	☒	893593
	DALI	☐	896914	☒	896921
	TUYA ^{Bluetooth}	☐	703564	☒	703571

STRIPE WALL WASHER

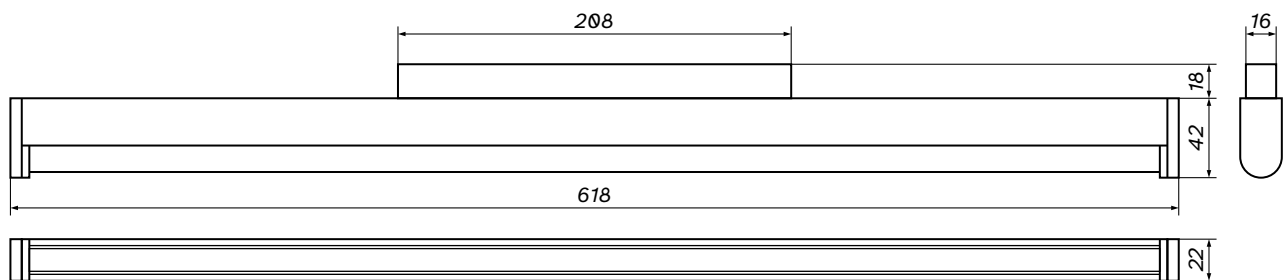
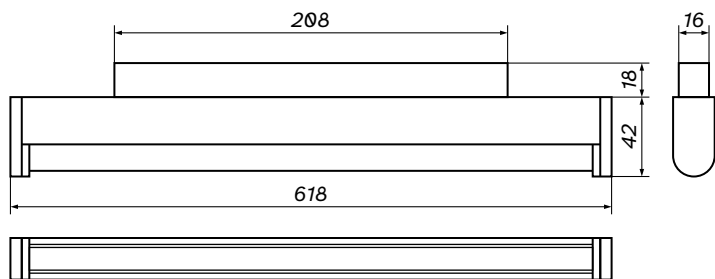
LOONARI | 110

MultiLINE STRIPE WALL WASHER

S / M

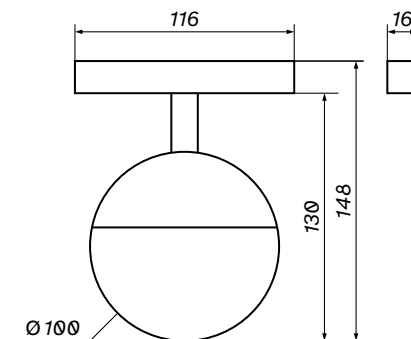


 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	120°	90	48 V	IP20
	S	M		
Wattage	10 W	20 W		
Colour temperature	3000 K 4000 K	3000 K 4000 K		
Luminous flux	295 lm 325 lm	614 lm 625 lm		
Dimming functionality	none	none		
Mounting method	in 48 V track	in 48 V track		
Second circuit	yes	yes		
Colour	☐ ☒	☐ ☒		
			product code	
			S	3000 K ☐ 704073 ☒ 700358
				4000 K ☐ 704080 ☒ 700372
			M	3000 K ☐ 704097 ☒ 700365
				4000 K ☐ 704103 ☒ 700389



ORB TR

LOONARI | 112
MultiLINE ORB TR



1:4

 Lifetime 35 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	---	--	---	---

Wattage	7 W
Colour temperature	3000 K / 4000 K
Luminous flux	827 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	○ ●



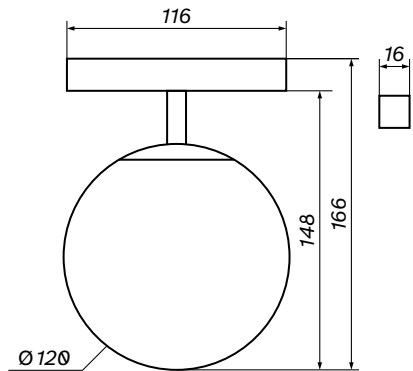
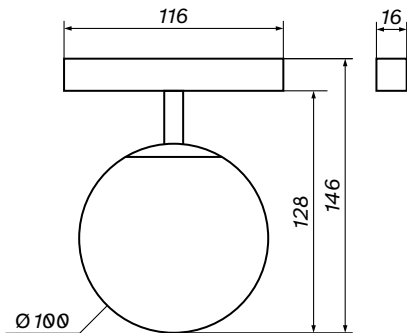
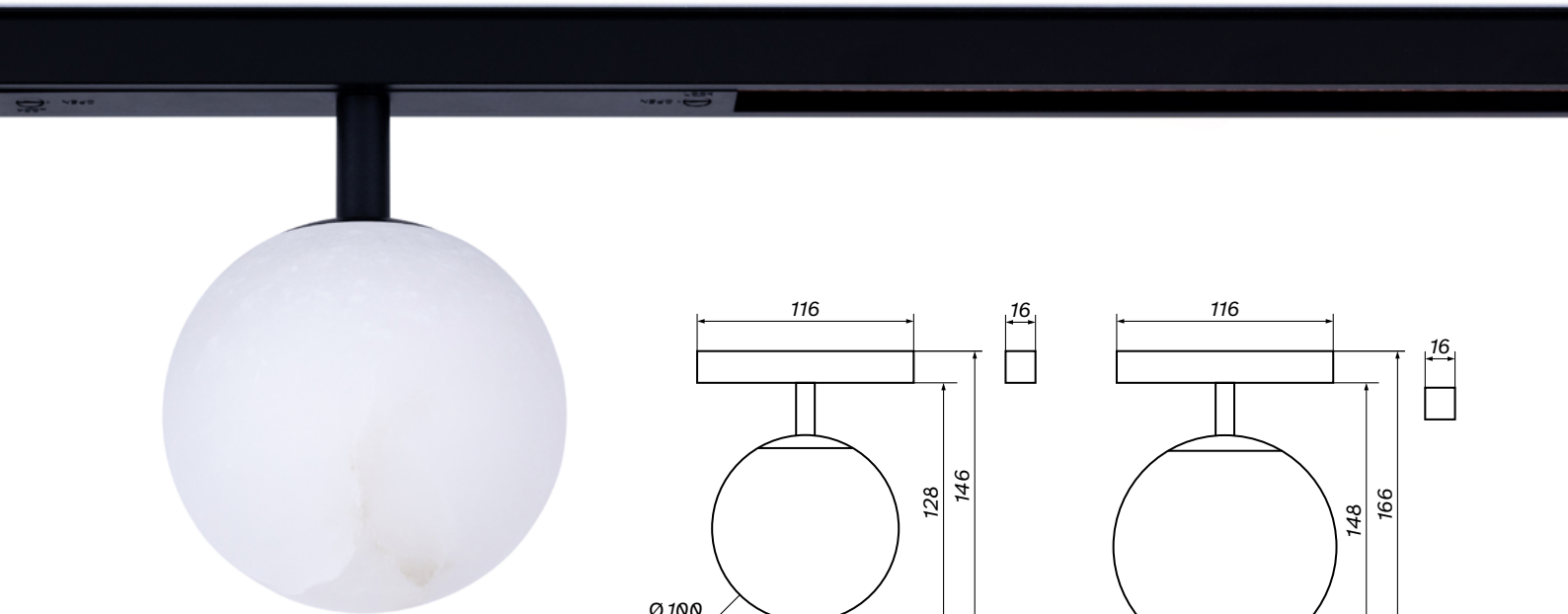
product code

3000 K	none	☐	893609	☒	893616
	DALI	☐	896938	☒	896945
	TUYA ^{Bluetooth}	☐	703588	☒	703595
4000 K	none	☐	893623	☒	893630
	DALI	☐	896952	☒	896969
	TUYA ^{Bluetooth}	☐	703601	☒	703618

EBRO TR

S / M

LOONARI | 114
MultiLINE EBRO TR



1:4

 Lifetime 35 000 h	 Beam angle 330°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	---	--	---	---

	S	M
Wattage	6 W	6 W
Colour temperature	3000 K	3000 K
Luminous flux	260 lm	260 lm
Dimming functionality	none / DALI	none
Mounting method	in 48 V track	in 48 V track
Second circuit	yes	yes
Colour	○ ●	○ ●

product code

S	none	○	706985	●	706978
	DALI	○	401465	●	401472
M	none	○	401700	●	401717

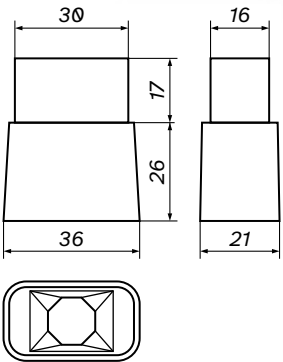




POINT

LOONARI | 117

MultiLINE POINT



1:2

 Lifetime 35 000 h	 Beam angle 24°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

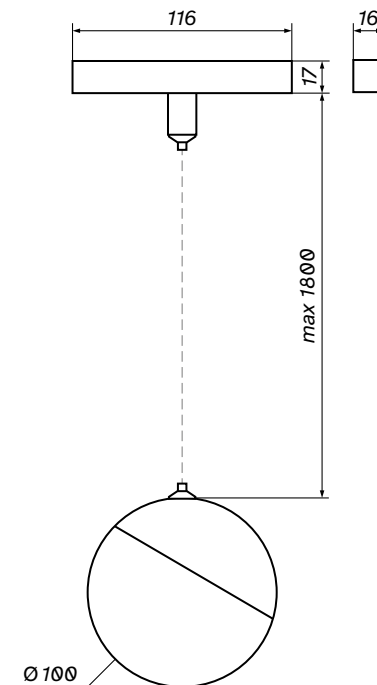
Wattage	3 W
Colour temperature	3000 K / 4000 K
Luminous flux	270 lm
Dimming functionality	none
Mounting method	in 48 V track
Second circuit	no
Colour	☐ ☒

product code			
3000 K	☐	704233	☒ 700419
4000 K	☐	704240	☒ 700426

ORB P

LOONARI | 118

MultiLINE ORB P



1:4

 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	120°	90	48 V	IP20

Wattage	7 W
Colour temperature	3000 K / 4000 K
Luminous flux	686 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒



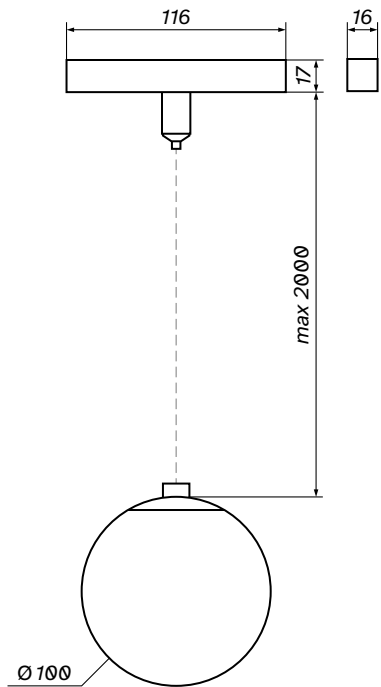
product code

3000 K	none	☐	893647	☒	893654
	DALI	☐	896976	☒	896983
	TUYA Bluetooth	☐	703649	☒	703656
4000 K	none	☐	893661	☒	893678
	DALI	☐	896990	☒	897003
	TUYA Bluetooth	☐	703663	☒	703670

EBRO P

LOONARI | 120

MultiLINE EBRO P



1:4

 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	330°	90	48 V	IP20

Wattage	6 W
Colour temperature	3000 K
Luminous flux	260 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒

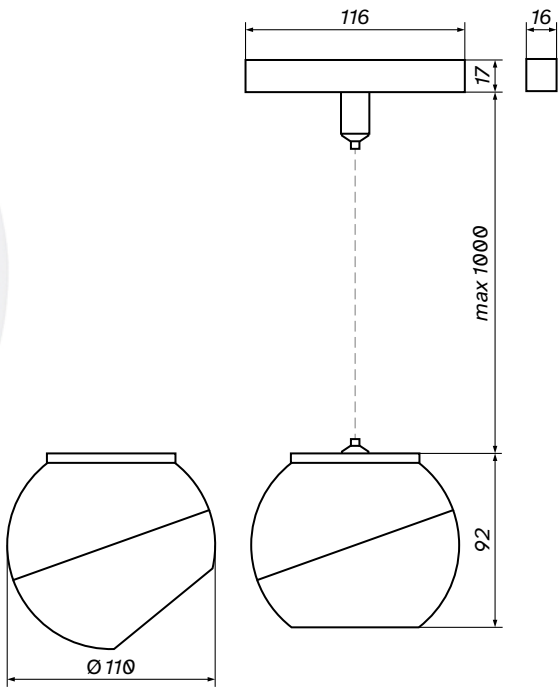
product code			
none	☐	707005	☒ 706992
DALI	☐	401489	☒ 401496



GLOBE

LOONARI | 122

MultiLINE GLOBE



1:4

 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	60°	90	48 V	IP20

Wattage	12 W
Colour temperature	3000 K / 4000 K
Luminous flux	1159 lm
Dimming functionality	none / DALI/ TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	○ ●



product code

3000 K	none	○	893685	●	893692
	DALI	○	897034	●	897041
	TUYA ^{Bluetooth}	○	704257	●	703687
4000 K	none	○	893708	●	893715
	DALI	○	897058	●	897065
	TUYA ^{Bluetooth}	○	703694	●	703700

STELLA

LOONARI | 124

MultiLINE STELLA



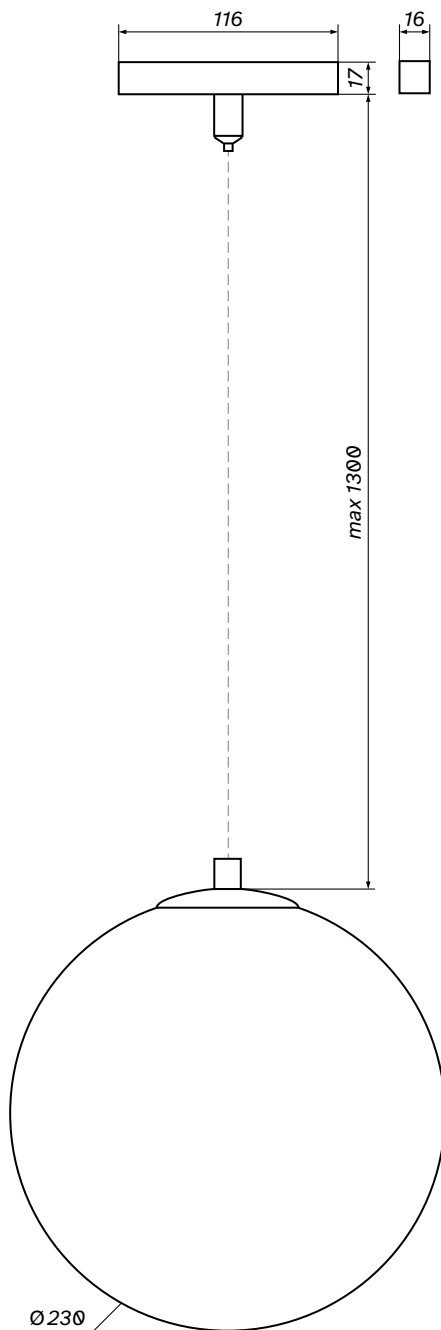
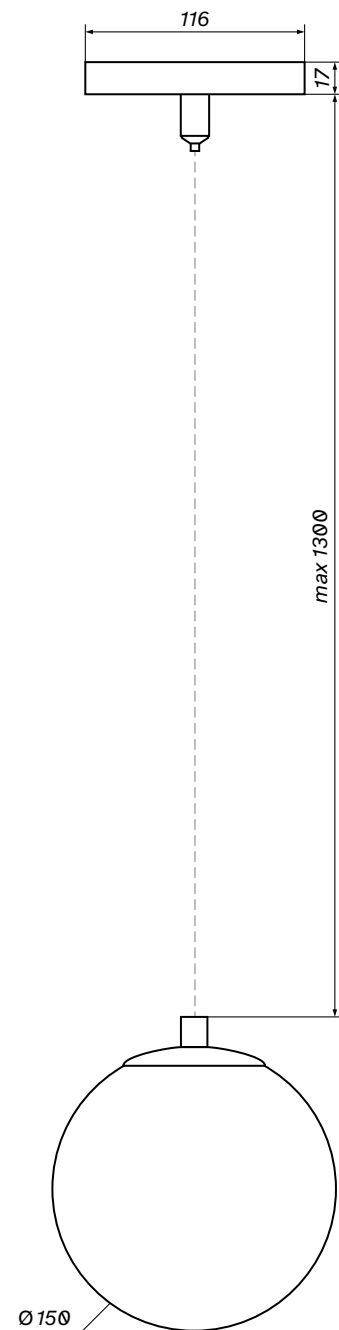
S / M



 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
35 000 h	360°	90	48 V	IP20

Wattage	10 W	20 W
Colour temperature	3000 K / 4000 K	3000 K / 4000 K
Luminous flux	770 lm	1540 lm
Dimming functionality	none	none
Mounting method	in 48 V track	in 48 V track
Second circuit	yes	yes
Colour	☐ ☒	☐ ☒

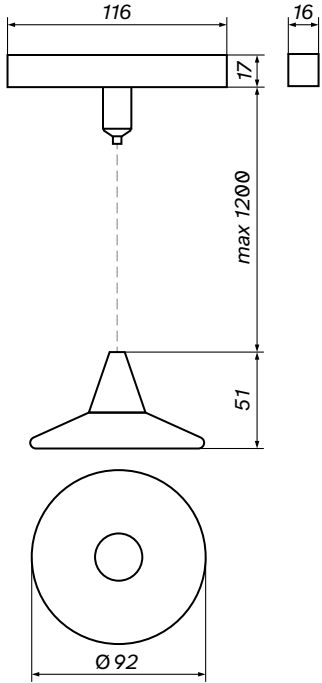
product code					
10 W	3000 K	☐	705865	☒	705889
	4000 K	☐	705872	☒	705896
20 W	3000 K	☐	705902	☒	705926
	4000 K	☐	705919	☒	705933



TINO LV

LOONARI | 126

MultiLINE TINO LV



1:4

 Lifetime 30 000 h	 Beam angle 18°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

Wattage

Colour temperature 7 W

Luminous flux 3000 K

Dimming functionality 325 lm

Mounting method none / DALI

Second circuit in 48 V track

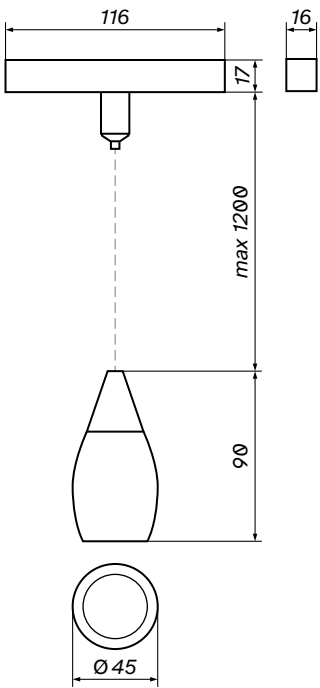
Colour   

product code

none		895450		895474		895467
DALI		897072		897096		897089

ETRO LV

LOONARI | 127
MultiLINE ETRO LV



1:4

 Lifetime 30 000 h	 Beam angle 18°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	--	--	---	---

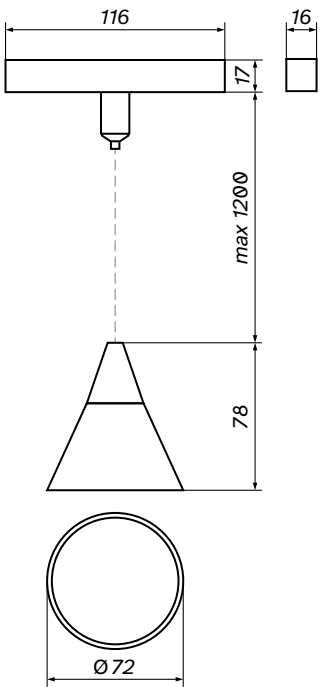
Wattage	7 W
Colour temperature	3000 K
Luminous flux	149 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Second circuit	yes
Colour	

product code

none		895481		895504		895498
DALI		897102		897126		897119

CONO LV

LOONARI | 128
MultiLINE CONO LV



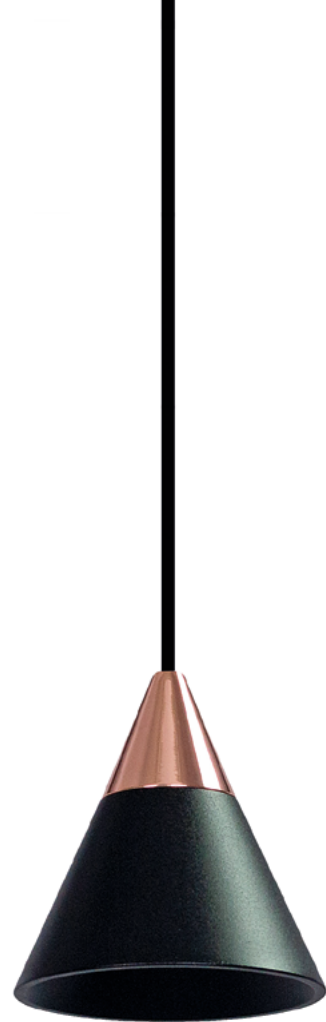
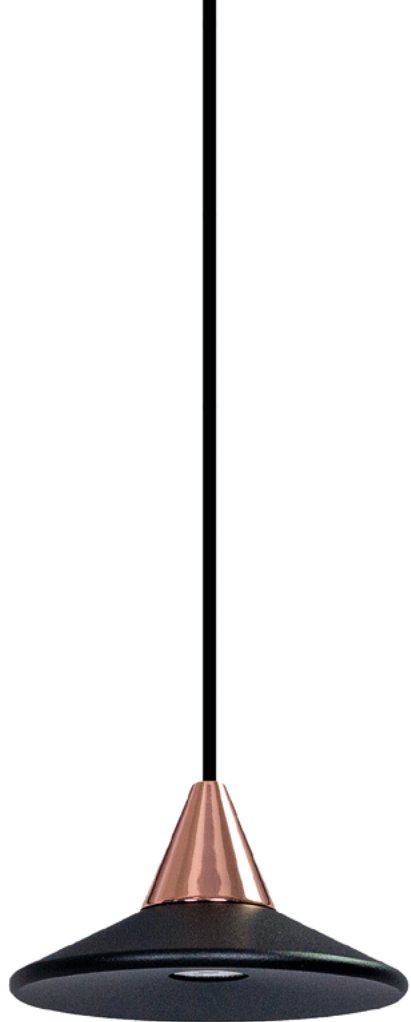
1:4

 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
Second circuit	yes
Colour	  

product code

none		895511		895535		895528
DALI		897133		897157		897140



BOSA LV

LOONARI | 130
MultiLINE BOSA LV

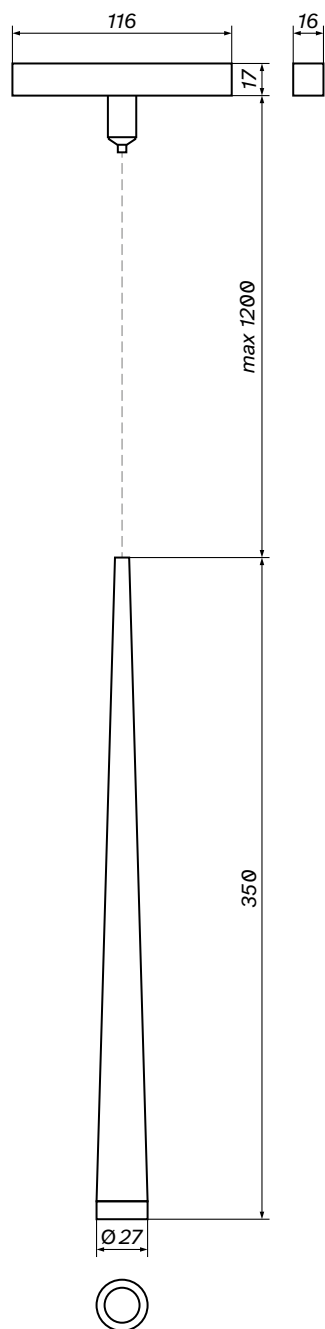


 Lifetime **30 000 h**  Beam angle **18°**  CRI **90**  Voltage **48 V**  Protection class **IP20**

Wattage 7 W
Colour temperature 3000 K
Luminous flux 305 lm
Dimming functionality none / DALI
Mounting method in 48 V track
Second circuit yes
Colour ☐ ☒

product code

none	☐	895542	☒	895559
DALI	☐	897164	☒	897171



1:4



ARTA LV

S / M / L



LOONARI | 132
MultiLINE ARTA LV



Lifetime
30 000 h



Beam angle
18°



CRI
90

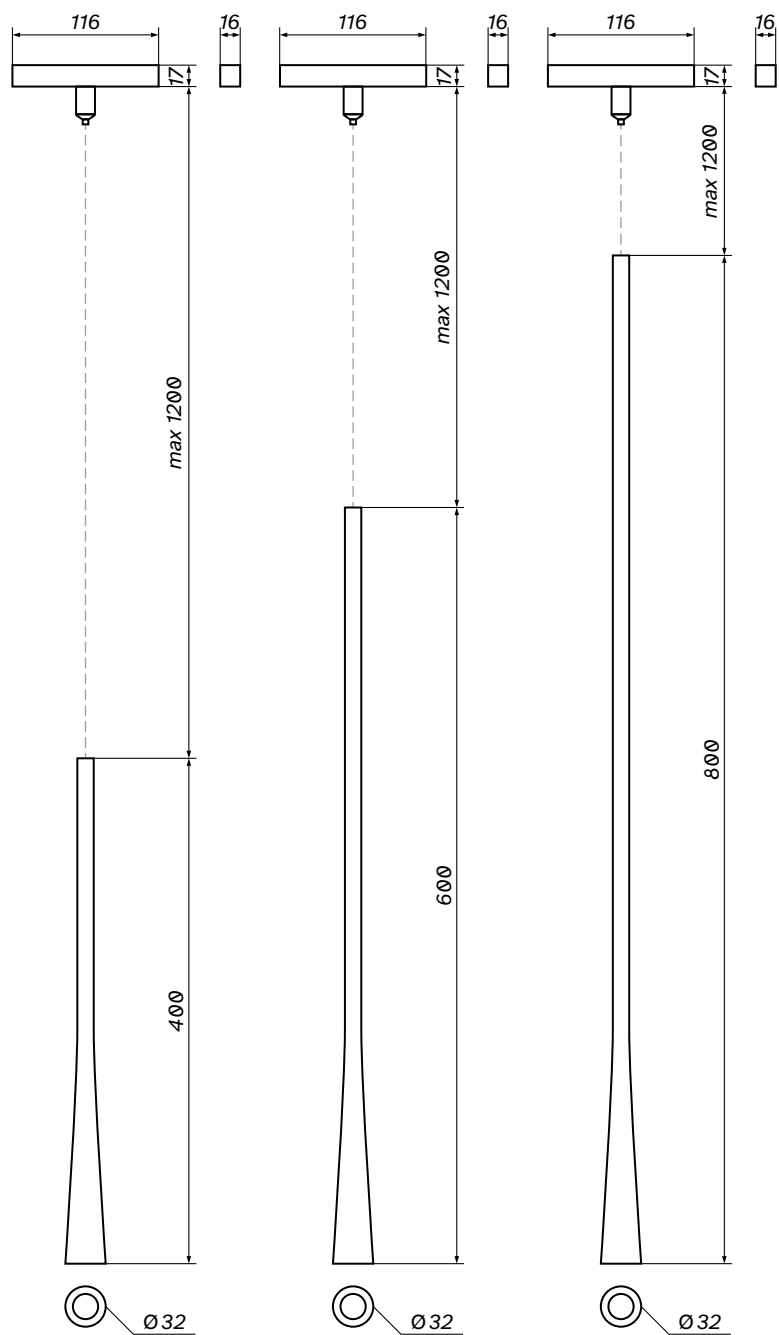


Voltage
48 V



Protection class
IP20

Wattage	7 W
Colour temperature	3000 K
Luminous flux	213 lm
Dimming functionality	none / DALI
Mounting method	in 48 V track
Second circuit	yes
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



LOONARI | 134
MultiLINE T40 LV



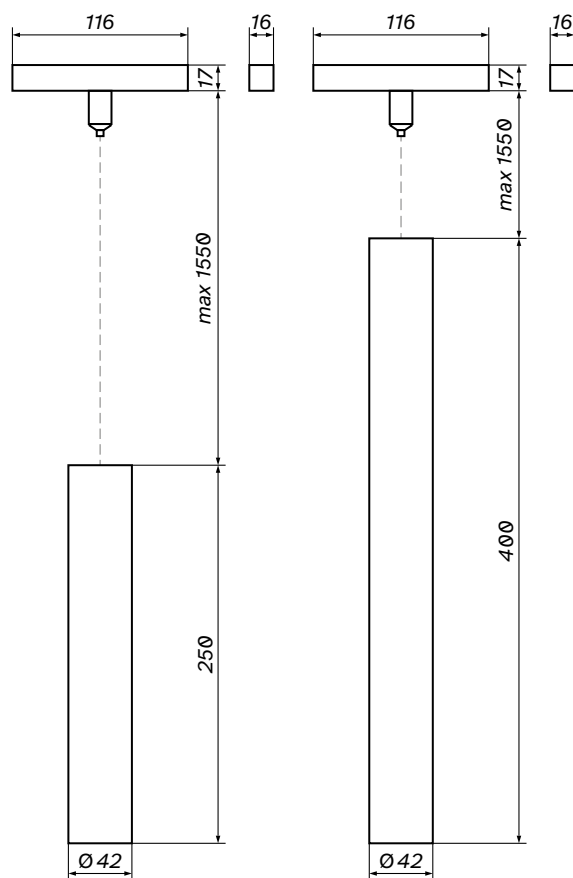
Combine with:

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
Second circuit	yes
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



LOONARI | 136
MultiLINE T60 LV



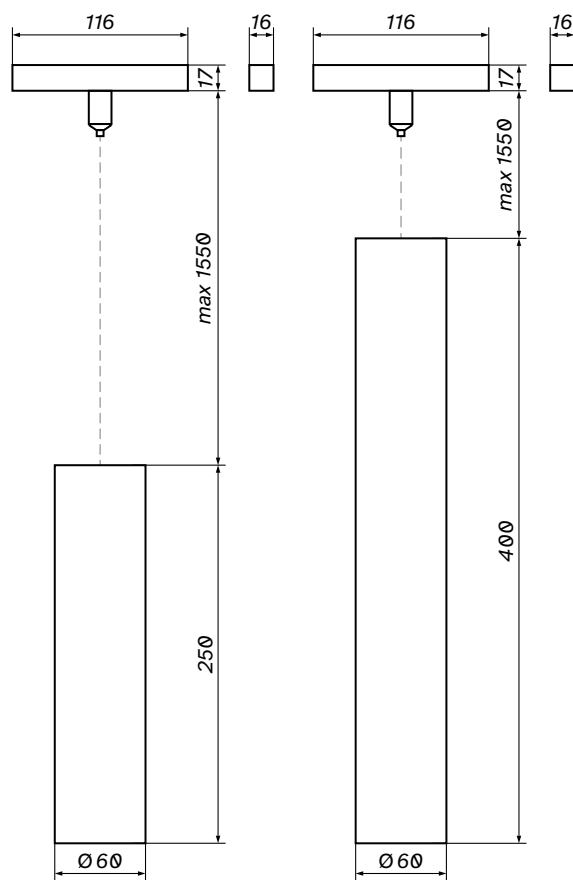
Combine with:

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
Second circuit	yes
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

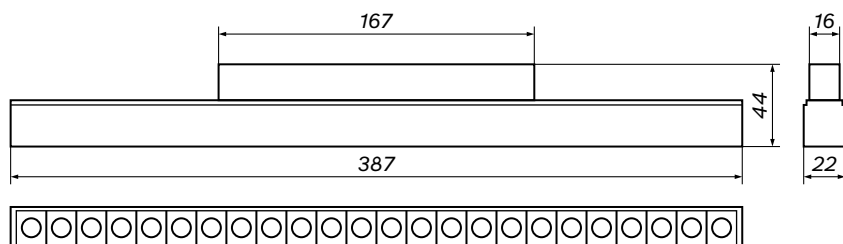
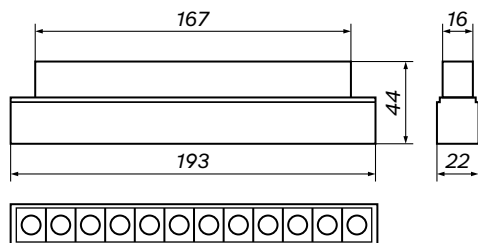
DOTS

S / M

LOONARI | 138
MultiLINE DOTS



	 Lifetime 30 000 h	 Beam angle 60°	 CRI 90	 Voltage 48 V	 Protection class IP20
	S		S	M	M
Wattage	12 W		12 W	24 W	24 W
Colour temperature	3000 K / 4000 K		2700-6500 K	3000 K / 4000 K	2700-6500 K
Luminous flux	730 lm		-	1460 lm	-
Dimming functionality	none / DALI / TUYA ^{Bluetooth}		DALI / Zigbee	none / DALI / TUYA ^{Bluetooth}	DALI / Zigbee
Mounting method	in 48 V track		in 48 V track	in 48 V track	in 48 V track
Second circuit	yes		yes	yes	yes
Colour					



1:4

product code

S	3000 K	none	○	893241-400277	●	893241	●	893258
		DALI	○	897386-400277	●	897386	●	897393
		TUYA ^{Bluetooth}	○	703717-400277	●	703717	●	703724
	4000 K	none	○	893265-400277	●	893265	●	893272
		DALI	○	897409-400277	●	897409	●	897416
		TUYA ^{Bluetooth}	○	703731-400277	●	703731	●	703748
	2700-6500 K	DALI	○	402615			●	402622
		Zigbee	○	402639			●	402646
M	3000 K	none	○	893289-400284	●	893289	●	893296
		DALI	○	897423-400284	●	897423	●	897430
		TUYA ^{Bluetooth}	○	703755-400284	●	703755	●	703762
	4000 K	none	○	893302-400284	●	893302	●	893319
		DALI	○	897447-400284	●	897447	●	897454
		TUYA ^{Bluetooth}	○	703779-400284	●	703779	●	703786
	2700-6500 K	DALI	○	402653			●	402660
		Zigbee	○	402677			●	402684



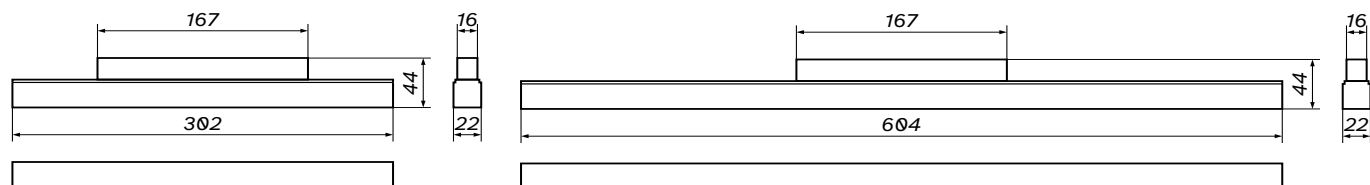
STRIPE

LOONARI | 140
MultiLINE STRIPE

S / M / L



 Lifetime	 Beam angle	 CRI	 Voltage	 Protection class
30 000 h	120°	90	48 V	IP20
	S	S	M	M
Wattage	12 W	12 W	24 W	24 W
Colour temperature	3000 K / 4000 K	2700-6500 K	3000 K / 4000 K	2700-6500 K
Luminous flux	600 lm	-	1150 lm	-
Dimming functionality	none / DALI / TUYA ^{Bluetooth}	DALI / Zigbee	none / DALI / TUYA ^{Bluetooth}	DALI / Zigbee
Mounting method	in 48 V track	in 48 V track	in 48 V track	in 48 V track
Second circuit	yes	yes	yes	yes
Colour	☐ ☒	☐ ☒	☐ ☒	☐ ☒



1:6

product code

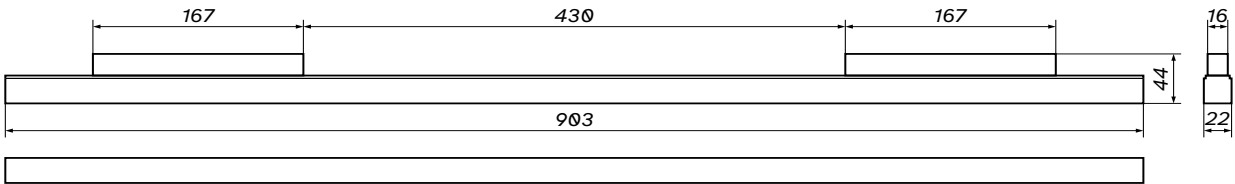
S	3000 K	none	○	893326	●	893333
		DALI	○	897461	●	897478
		TUYA ^{Bluetooth}	○	703793	●	703809
	4000 K	none	○	893340	●	893357
		DALI	○	897485	●	897492
		TUYA ^{Bluetooth}	○	703816	●	703823
	2700-6500 K	DALI	○	402691	●	402707
		Zigbee	○	402714	●	402721
M	3000 K	none	○	893364	●	893371
		DALI	○	897508	●	897515
		TUYA ^{Bluetooth}	○	703830	●	703847
	4000 K	none	○	893388	●	893395
		DALI	○	897522	●	897539
		TUYA ^{Bluetooth}	○	703854	●	703861
	2700-6500 K	DALI	○	402738	●	402745
		Zigbee	○	402752	●	402769

STRIPE

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MultiLINE STRIPE

S / M / L



1:6

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

	L
Wattage	36 W
Colour temperature	3000 K / 4000 K
Luminous flux	1750 lm
Dimming functionality	none
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒

product code					
L	3000 K	none	☐	893401	☒ 893418
	4000 K	none	☐	893425	☒ 893432

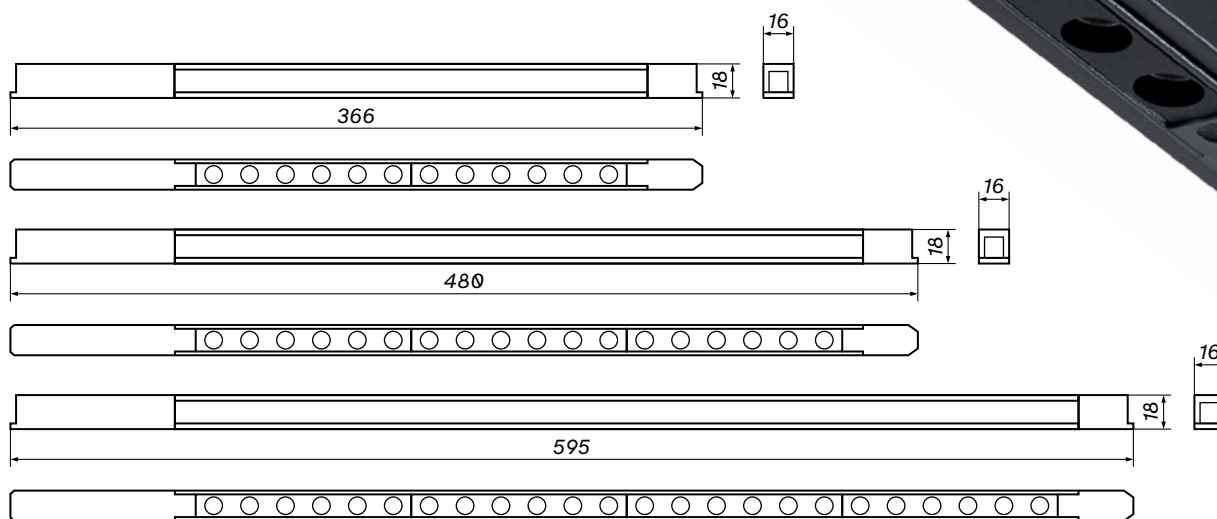


DOTS SLIM

LOONARI | 144
MultiLINE DOTS SLIM



 Lifetime 35 000 h	 Beam angle 36°	 CRI 80	 Voltage 48 V	 Protection class IP20
	S	M	L	
Wattage	10 W	20 W	26 W	
Colour temperature	3000 K 4000 K	3000 K 4000 K	3000 K 4000 K	
Luminous flux	518 lm 556 lm	948 lm 1040 lm	1310 lm 1324 lm	
Dimming functionality	none	none	none	
Mounting method	in 48 V track	in 48 V track	in 48 V track	
Second circuit	no	no	no	
Colour	☐ ☒	☐ ☒	☐ ☒	



1:4

product code

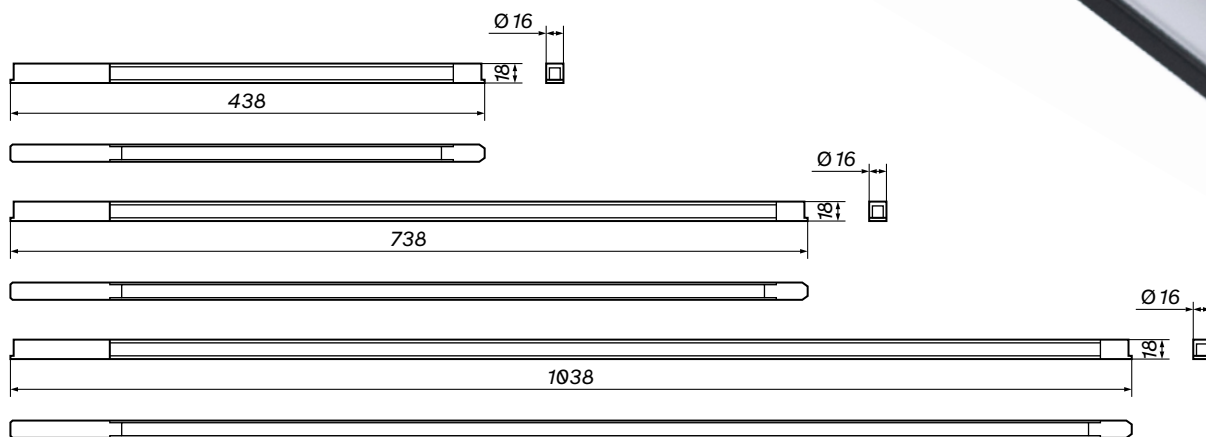
S	3000 K	○	704110	●	700136
	4000 K	○	704127	●	700167
M	3000 K	○	704134	●	700143
	4000 K	○	704141	●	700174
L	3000 K	○	704158	●	700150
	4000 K	○	704165	●	700181

STRIPE SLIM

LOONARI | 146
MultiLINE STRIPE SLIM



	Lifetime 35 000 h			Beam angle 120°			CRI 80			Voltage 48 V			Protection class IP20	
	S		M		L									
Wattage	10 W		20 W		30 W									
Colour temperature	3000 K	4000 K	3000 K	4000 K	3000 K	4000 K								
Luminous flux	150 lm	177 lm	325 lm	345 lm	530 lm	545 lm								
Dimming functionality	none		none		none									
Mounting method	in 48 V track		in 48 V track		in 48 V track									
Second circuit	no		no		no									
Colour	☐ ☒		☐ ☒		☐ ☒									



1:4

product code

S	3000 K	○	704172	●	700198
	4000 K	○	704189	●	700228
M	3000 K	○	704196	●	700204
	4000 K	○	704202	●	700235
L	3000 K	○	704219	●	700211
	4000 K	○	704226	●	700242

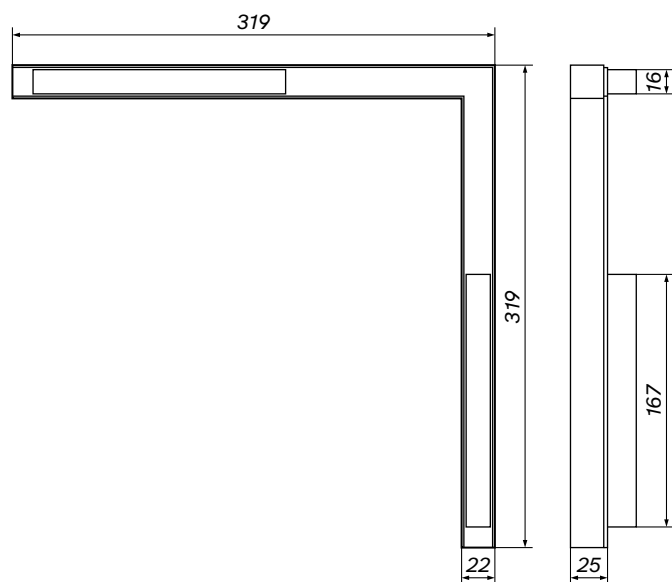
STRIPE C / C-W

LOONARI | 148
MultiLINE STRIPE C / C-W



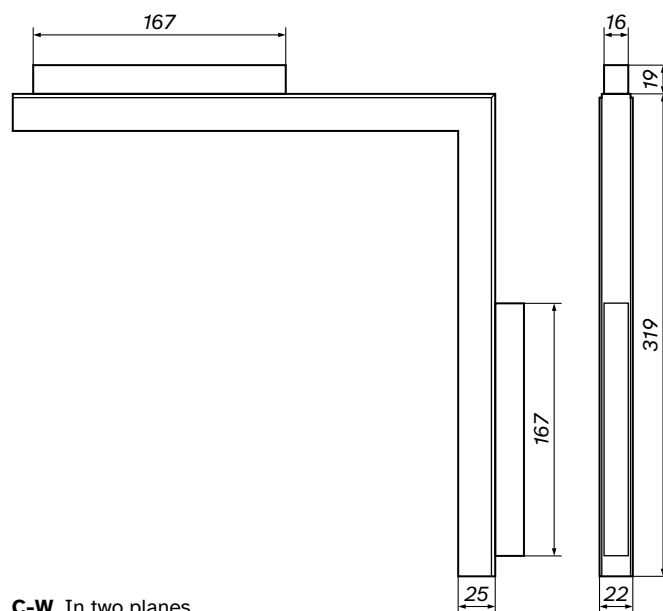
 Lifetime 30 000 h	 Beam angle 120°	 CRI 90	 Voltage 48 V	 Protection class IP20
---	---	--	---	---

Wattage	24 W
Colour temperature	3000 K / 4000 K
Luminous flux	1150 lm
Dimming functionality	none / DALI / TUYA ^{Bluetooth}
Mounting method	in 48 V track
Second circuit	yes
Colour	☐ ☒



C In one plane

1:5



C-W In two planes

product code

C	3000 K	none	☐	893449	☒	893456
		DALI	☐	897546	☒	897553
		TUYA Bluetooth	☐	703878	☒	703885
	4000 K	none	☐	893463	☒	893470
		DALI	☐	897560	☒	897577
		TUYA Bluetooth	☐	703892	☒	703908
C-W	3000 K	none	☐	893487	☒	893494
		DALI	☐	897584	☒	897591
		TUYA Bluetooth	☐	703915	☒	703922
	4000 K	none	☐	893500	☒	893517
		DALI	☐	897607	☒	897614
		TUYA Bluetooth	☐	703939	☒	703946



PRO TRACKS

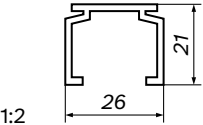
 Voltage
48 V

 Protection class
IP20

PRO TRACK TYPE A 1 m / 2 m / 3 m



Mounting method surface mounted / pendant
Colour ☐ ☒



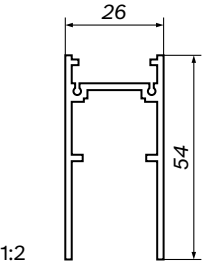
product code

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

PRO TRACK TYPE B 1 m / 2 m / 3 m



Mounting method surface mounted / pendant
Colour ☐ ☒



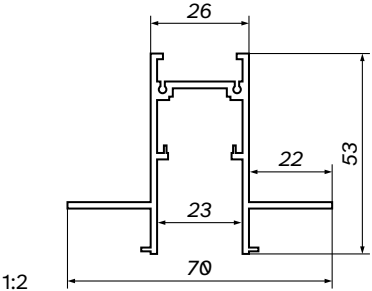
product code

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

PRO TRACK TYPE C 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒



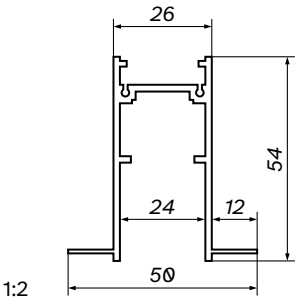
product code

1 m	☐	897683	☒	897690
2 m	☐	893760	☒	893777
3 m	☐	700907	☒	895009

PRO TRACK TYPE D 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒

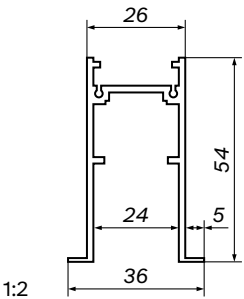


product code					
1 m	☐	899557	☒	899564	
2 m	☐	899304	☒	899298	
3 m	☐	899328	☒	899311	

PRO TRACK TYPE E 1 m / 2 m / 3 m



Mounting method recessed
Colour ☐ ☒

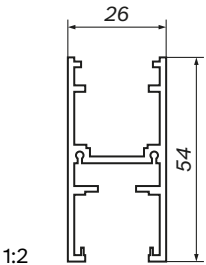


product code					
1 m	☐	899571	☒	899588	
2 m	☐	899335	☒	899342	
3 m	☐	899359	☒	899366	

PRO TRACK TYPE F 1 m / 2 m / 3 m



Mounting method pendant
Colour ☐ ☒



product code					
1 m	☐	705841	☒	705858	
2 m	☐	705797	☒	705780	
3 m	☐	705810	☒	705803	

INTERNAL POWER UNITS



Lifetime
35 000 h

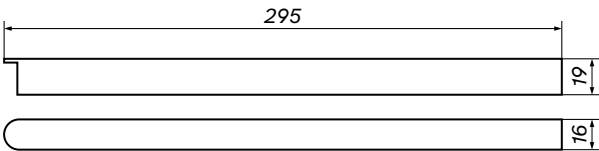


Voltage
48 V



Protection class
IP20

PRO SLIM INTERNAL POWER UNIT



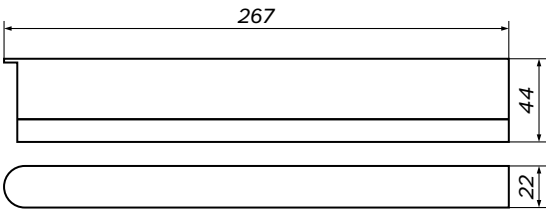
1:4

Amount of wires	4 wires	2 wires
Wattage	100 W	100 W
Second circuit	no	no
Colour	☐ ☒	☒

product code

4 wires	☐	702529	☒	899977
2 wires			☒	400048

PRO INTERNAL POWER UNIT



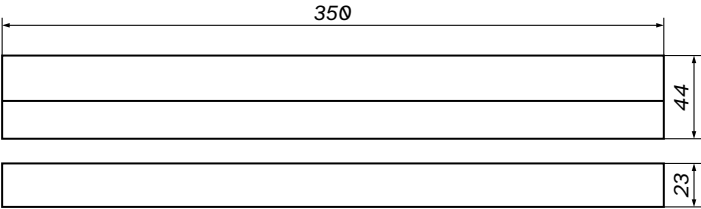
1:4

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

product code

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

INTERNAL POWER UNIT



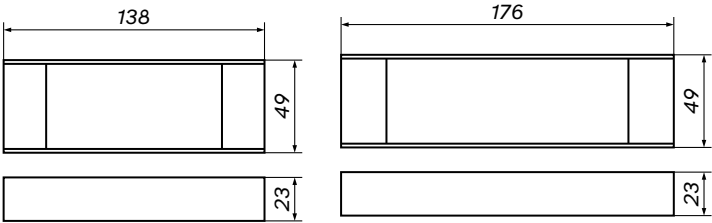
1:4

Amount of wires	4 wires	product code			
Wattage	100 W / 150 W / 250 W	100 W	☐	700921	☒ 700914
Second circuit	yes	150 W	☐	700945	☒ 700938
Colour	☐ ☒	200 W	☐	700969	☒ 700952

EXTERNAL POWER UNITS

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MultiLINE POWER UNITS

PRO EXTERNAL POWER UNIT



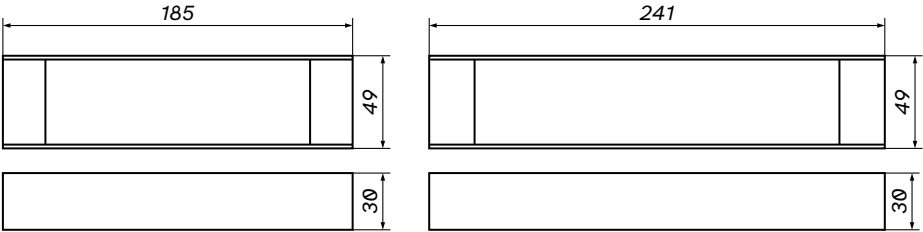
1:4

Wattage 100 W / 200 W
Track 48 V
Guarantee 5 years
Colour ●

product code

100 W ● 894583
200 W ● 894590

EXTERNAL POWER UNIT



1:4

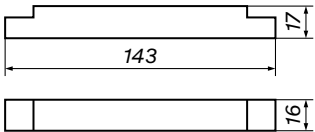
Wattage 100 W / 200 W
Track 48 V
Guarantee 2 years
Colour ●

product code

100 W ● 704431
200 W ● 704448

ACCESSORIES

INTERNAL CONNECTOR

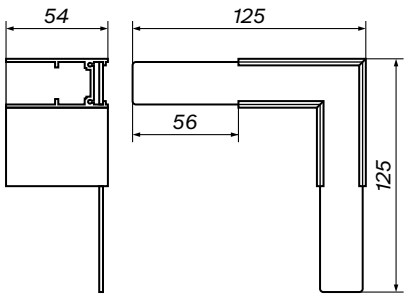


1:4

product code

- ☐ 897829 ☒ 897836

PRO 90° CONNECTOR TYPE B

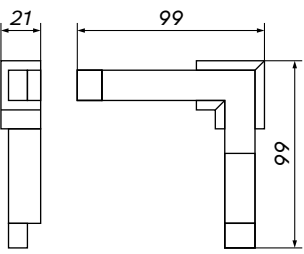


1:4

product code

- ☐ 897928 ☒ 897935

PRO 90° CONNECTOR TYPE A

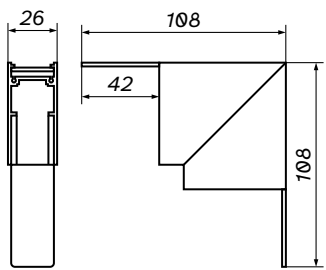


1:4

product code

- ☐ 402516 ☒ 402523

PRO INTERNAL CONNECTOR TYPE B

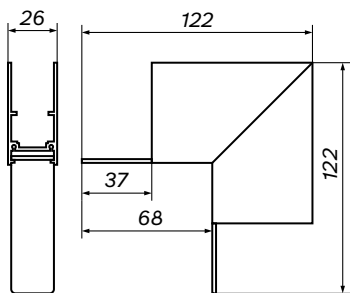


1:4

product code

- ☐ 897966 ☒ 897973

PRO EXTERNAL CONNECTOR TYPE B

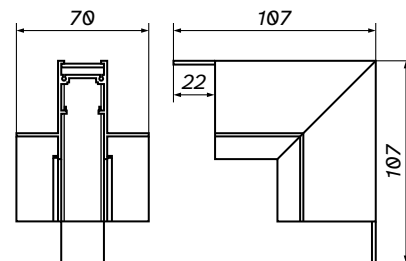


1:4

product code

○ 897980 ● 897997

PRO INTERNAL CONNECTOR TYPE C

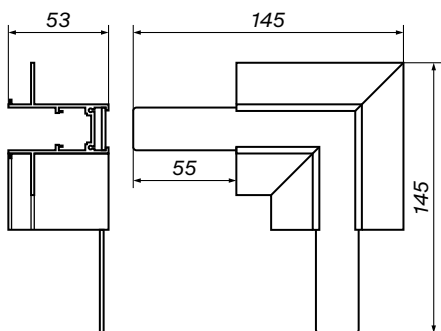


1:4

product code

○ 898000 ● 898017

PRO 90° CONNECTOR TYPE C

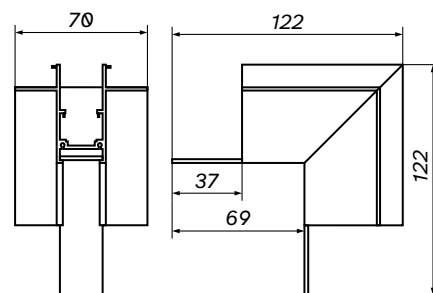


1:4

product code

○ 897942 ● 897959

PRO EXTERNAL CONNECTOR TYPE C

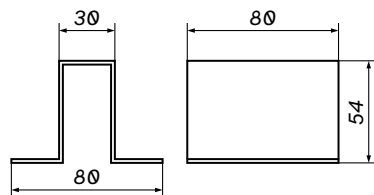


1:4

product code

○ 898024 ● 898031

PRO RECESSED MOUNTING SET TYPE C / D

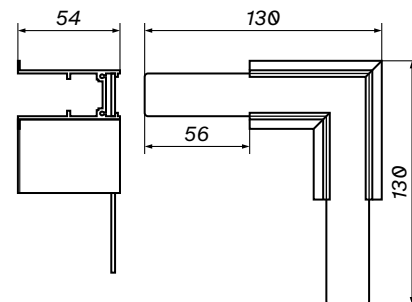


1:4

product code

○ 402776

PRO 90° CONNECTOR TYPE E

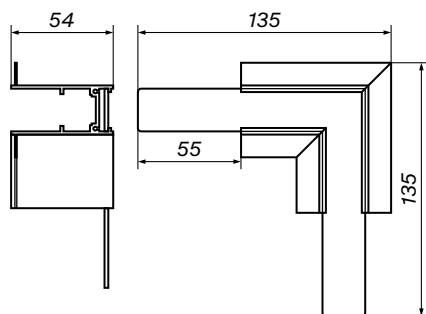


1:4

product code

○ 700075 ● 700068

PRO 90° CONNECTOR TYPE D

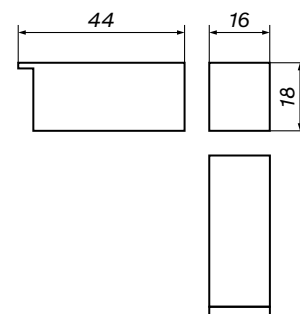


1:4

product code

○ 700044 ● 700051

SLIM POWER SUPPLY

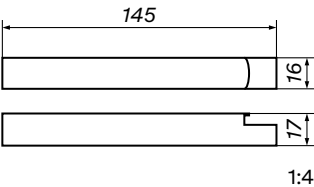


1:2

product code

○ 700433 ● 704264

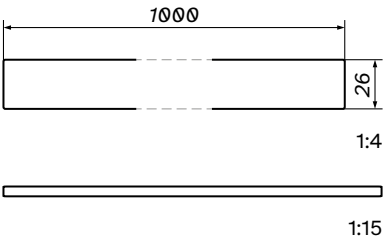
POWER SUPPLY



product code

○ 897805 ● 897812

FRONT COVER TYPE A / B-F

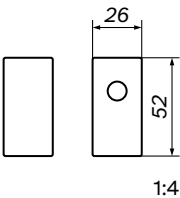
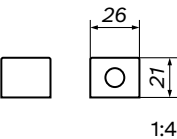


product code

type A ○ 895740 ● 895757

type B-F ○ 897706 ● 897713

END COVER TYPE A / B-E / F



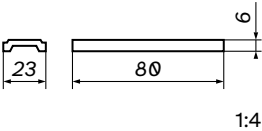
product code

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

product code

type B-E full ○ 897768 ● 897775
with hole ○ 897782 ● 897799
type F full ○ 705827 ● 705834

MECHANICAL CONNECTOR

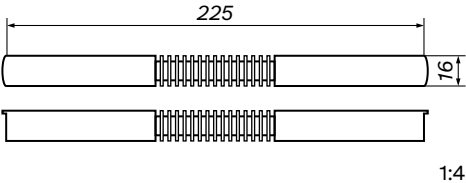


- product code
- ☐

 897881
- ☒

 897898

ELASTIC CONNECTOR

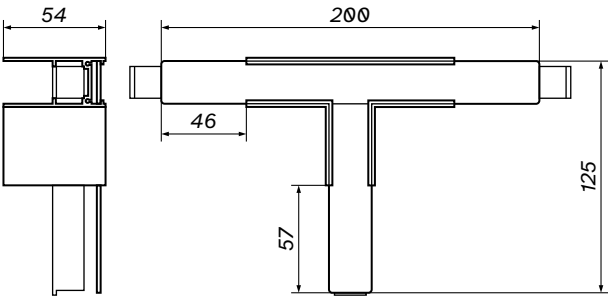


- product code
- ☐

 897843
- ☒

 897850

PRO T CONNECTOR TYPE B

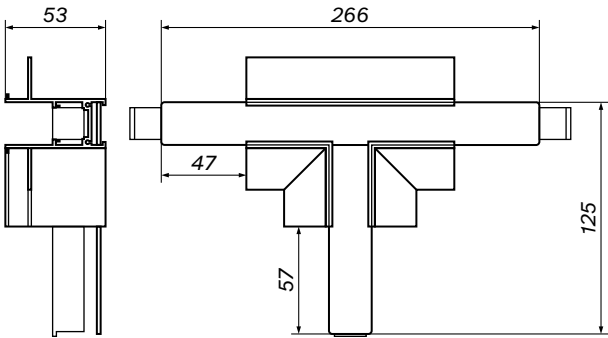


1:4

product code

○ 899465 ● 899472

PRO T CONNECTOR TYPE C

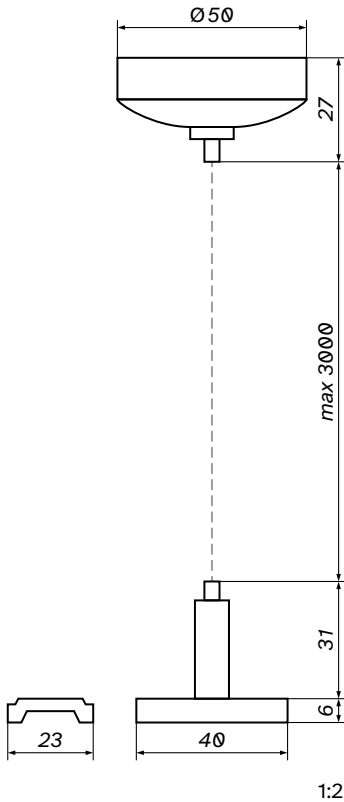


1:4

product code

○ 899489 ● 899496

PENDANT SET UP TYPE A / TYPE B / TYPE F



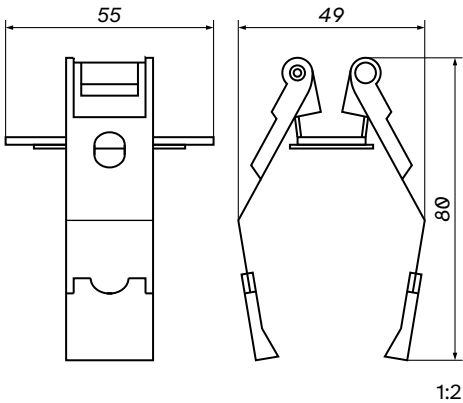
product code

type A ○ 895771 ● 895764

type B ○ 897874 ● 897867

type F ○ 707494 ● 707500

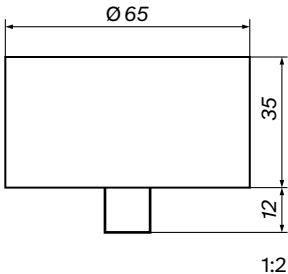
RECESSED MOUNTING SET TYPE E



product code

● 899373

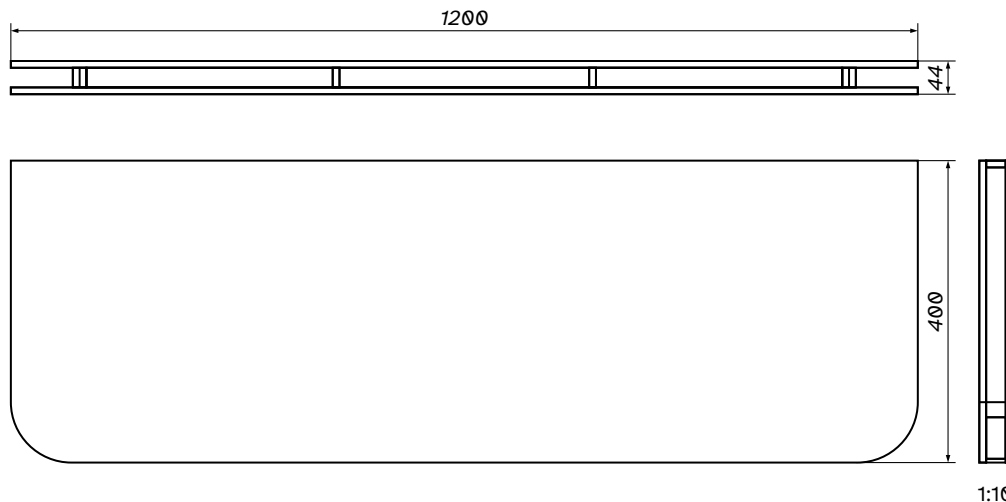
SURFACE-MOUNTED ROSETTE



product code

○ 903486 ● 903493 ● 898635

ACOUSTIC PANEL



CREATE YOUR VERSION

← Set parameters

