

LED-2-Link Spot



Rotatable and swivelling aluminium display-case spotlight LED-2-Link Spot 3x 1,5W ww black



Description:

Swivel- and pivotable LED-Spot, reihbar, Metal housing, light colour warm white approx. 3000 K, Through-cable with LED 24 plug and LED 24 socket, optional accessories: Various A and Surface mounting-Profile and can be combined with different types of luminaires, Dimming controller with Wireless remote control, 1-10 V, DALI, ZigBee, Sonar or WiFi Control. Light colour: 3000 K warm white.

Connection: LED-Trafo DC 24V

Light colour: 3000K Warm white

Beam angle: 38°

Energy efficiency: LED: 110 lm/W; Leuchte: 80 lm/m (53 lm/W)

Symbols: IP20, SK III

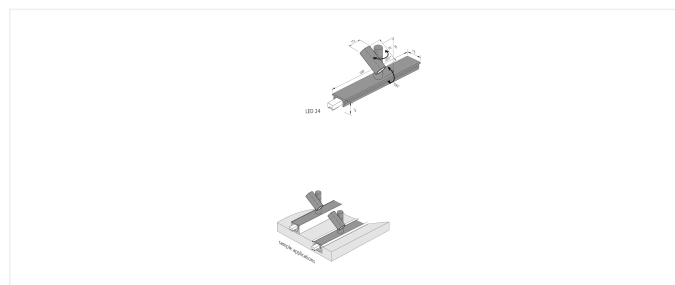
Weight: 0,12 kg

Special features:

- 300° rotatable and 300° pivotable
- Light colour: 3000 K warm white
- Through cable with LED 24 plug and LED 24 socket
- Beam angle 38°
- 3er Module 300 mm
- Design: Spot 760°
- LED Transformer DC 24 V
- Connector system: LED 24
- Protection rating: IP20
- Dimmable with compatible control
- Adjustable version
- Max. power: 48 W per connection cable
- Housing colour: Black

LED-2-Link Spot

38°	Ø	ww	nw
0,5m	344	436 lx	520 lx
1,0m	689	109 lx	130 lx
1,5m	1033	48 lx	58 lx
2,0m	1377	27 lx	33 lx
2,5m	1722	17 lx	21 lx



Order number:
61002133302

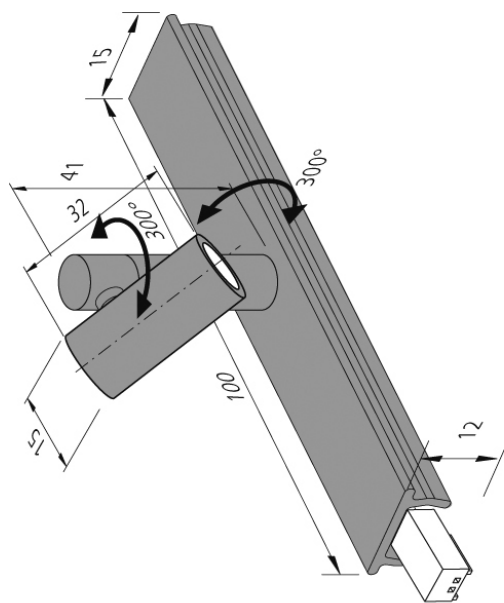
limited availability



available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	light colour
61002130302	LED-2-Link Spot 1x 1,5W ww black	3000K Warm white
61002130102	LED-2-Link Spot 1x 1,5W ww anodised aluminium	3000K Warm white
61002130303	LED-2-Link Spot 1x 1,5W nw black	4000K Neutral white
61002130103	LED-2-Link Spot 1x 1,5W nw anodised aluminium	4000K Neutral white
61002133302	LED-2-Link Spot 3x 1,5W ww black	3000K Warm white
61002133102	LED-2-Link Spot 3x 1,5W ww anodised aluminium	3000K Warm white
61002133303	LED-2-Link Spot 3x 1,5W nw black	4000K Neutral white
61002133103	LED-2-Link Spot 3x 1,5W nw anodised aluminium	4000K Neutral white



LED 24

