

Lugano



LED surface-mounted furniture light with homogeneous area lighting Lugano 450mm 8,0W ww anodised aluminium



Description:

Lugano 450 mm 8,0 W ww Anodised aluminium for uniform furniture, shelf or object lighting. Version: LED Transformer DC 24 V, Connector system LED 24, IP20. Light colour: 3000 K warm white. The uniform illuminated surface remains free of visible points of light. Connection cable 2,3 m with LED 24 plug.

Connection: LED-Trafo DC 24V

Light colour: 3000K Warm white

Beam angle: 110°

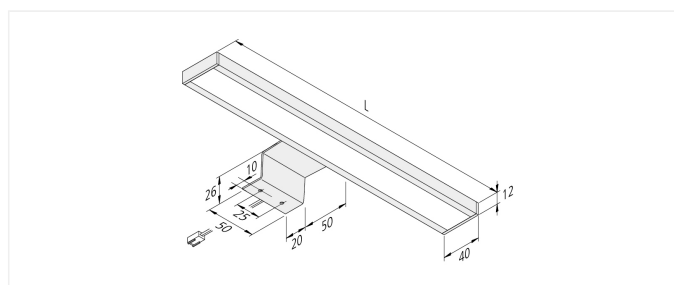
Energy efficiency: LED: 107 lm/W; Leuchte: 495 lm/m (51 lm/W)

Symbols: IP20, SK III

Weight: 0,29 kg

Special features:

- No visible points of light
- Light colour: 3000 K warm white
- Connection cable 2,3 m with LED 24 plug
- Design: Linear-Light
- LED Transformer DC 24 V
- Connector system: LED 24
- Protection rating: IP20
- Dimmable with compatible control
- Housing colour: Anodised aluminium



Order number:
61001640102

limited availability



available versions

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

article number	description	light colour	energy efficiency
61001640102	Lugano 450mm 8,0W ww anodised aluminium	3000K Warm white	LED: 107 lm/W; Leuchte: 495 lm/m (51 lm/W)
61001640103	Lugano 450mm 8,0W nw anodised aluminium	4000K Neutral white	LED: 107 lm/W; Leuchte: 495 lm/m (51 lm/W)
61001640202	Lugano 600mm 10,9W ww anodised aluminium	3000K Warm white	LED: 107 lm/W; Leuchte: 660 lm/m (51 lm/W)
61001640203	Lugano 600mm 10,9W nw anodised aluminium	4000K Neutral white	LED: 107 lm/W; Leuchte: 660 lm/m (51 lm/W)
61001640402	Lugano 900mm 16,6W ww anodised aluminium	3000K Warm white	LED: 107 lm/W; Leuchte: 990 lm/m (51 lm/W)
61001640403	Lugano 900mm 16,6W nw anodised aluminium	4000K Neutral white	LED: 107 lm/W; Leuchte: 990 lm/m (51 lm/W)
61001640302	Lugano 1200mm 21,8W ww anodised aluminium	3000K Warm white	LED: 107 lm/W; Leuchte: 1293 lm/m (51 lm/W)
61001640303	Lugano 1200mm 21,8W nw anodised aluminium	4000K Neutral white	LED: 107 lm/W; Leuchte: 1293 lm/m (51 lm/W)

