





Lista 50 colour change LED

Product number: 7062345
Configuration: L 900 mm, 6.6 W, black matt

Configuration options

7062340 | L 450 mm, 3.1 W, stainless steel coloured
7062341 | L 450 mm, 3.1 W, black matt
7062342 | L 600 mm, 4.3 W, stainless steel coloured
7062343 | L 600 mm, 4.3 W, black matt
7062344 | L 900 mm, 6.6 W, stainless steel coloured
7062345 | L 900 mm, 6.6 W, black matt
7062346 | L 1200 mm, 9 W, stainless steel coloured
7062347 | L 1200 mm, 9 W, black matt

✓ lit glass pane
✓ 2700 K warm white to 6500 K cold white
✓ angular

Lit glass shelf. Aluminium body, mat safety glass, with LED lighting, uniform illumination over the entire width upward and downward, free-hanging attachment up to a shelf depth of 200 mm, screws on the back, mounted invisibly. **Converter not integrated in the lit glass shelf**.

Lit glass shelf
— 12 V, IP20
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— max. 64 lumen/watt at **6500 K** cold white
— 2000 mm supply line with mini-plug-in system
— **cable outlet rear left of lamp**
— bearing capacity* approx. 1 kg/100 mm
— incl. angle adjustment
— LIC 2.0/MEC LED system compatible
This product contains a light source of energy efficiency class G.

*The load-bearing capacity depends on the wall condition. Suitable mounting material for the respective wall type is to be used.

More information about the LIC/MEC LED system

more infos...

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Technical data

Article type	lit glass pane
Height	50 mm
Width	900 mm
Energy efficiency class	G
Transformer / converter required	Yes, must be ordered separately
Protection class	IP20
Protection class	III
Mounting/Fixing	Wall mounting screwable Screw fastening
Note	* The load-bearing capacity depends on the wall condition. Suitable mounting material for the respective wall type is to be used (not included in scope of delivery).
Material housing	aluminium
Surface/coating	matt
Shape	angular
Length of the supply line (primary)	2.000 mm
Carrying capacity	approx. 1.0 kg/100 mm

Illuminant included	Yes
Housing colour	black matt
Colour temperature	2700 K warm white to 6500 K cold white
Colour temperature adjustable	stepless
LIC system compatible	Yes
Plug-in system	with mini plug-in system
Illuminant type	LED
Replaceable illuminant	No
Light yield	max. 64 lumen/watt at 6500 K cold white
Connection	One-sided
Cover colour	transparent
Homogeneous light field without visible LED points	Yes
Design	lit glass pane
Illuminant power	6.6 watts

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