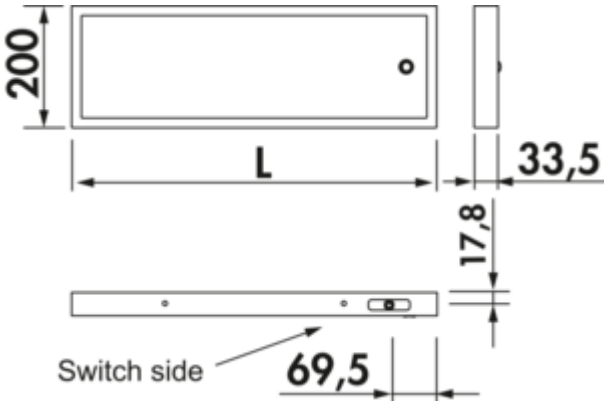



# Lista 30 LED

Product number: 7062068
Configuration: L 1200 mm, 11 W, stainless steel coloured

**Configuration options**

7062065 | L 450 mm, 3.8 W, stainless steel coloured
7062066 | L 600 mm, 5.3 W, stainless steel
7062067 | L 900 mm, 8.2 W, stainless steel coloured
7062068 | L 1200 mm, 11 W, stainless steel coloured
7062195 | L 450 mm, 3.8 W, black matt
7062196 | L 600 mm, 5.3 W, black matt
7062197 | L 900 mm, 8.2 W, black
7062198 | L 1200 mm, 11 W, black matt

✓ lit glass pane
✓ 4200 K neutral white
✓ angular

Lit glass shelf. Aluminium body, **stainless steel coloured** or **black matt**, 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 mounted invisibly on the back.

**Lit glass shelf with switch**
— **4200 K** neutral white
— 83 lumen/watt
— switch integrated into the bottom of the glass shelf
— **converter integrated into lit glass shelf**
— 2000 mm mains connection line with flat Euro plug enclosed separately
— cable outlet rear right of lamp
— bearing capacity approx. 10 kg
**This product contains a light source of energy efficiency class G.**

more infos...

## Technical data

| | |
|---|---|
| Article type | lit glass pane |
| Height | 33,5 mm |
| Width | 1.200 mm |
| Energy efficiency class | G |
| Transformer / converter required | Yes, included and integrable |
| Plug type | Flat plug |
| Mounting/Fixing | Screw fastening<br>screwable<br>Wall mounting |
| Material housing | aluminium |
| Switch | Yes |
| Shape | angular |
| Length of the supply line (primary) | 2.000 mm |
| Carrying capacity | ca. 10 kg |

| | |
|---|---|
| Illuminant included | Yes |
| Housing colour | stainless-steel coloured |
| Colour temperature | 4200 K neutral white |
| Illuminant type | LED |
| Replaceable illuminant | No |
| Light yield | 83 lumen/watt |
| Connection | One-sided |
| Material cover | safety glass |
| Cover colour | glass (LSG matt) |
| Homogeneous light field without visible LED points | Yes |
| Design | lit glass pane |
| Illuminant power | 11 watts |