



Ricol LED

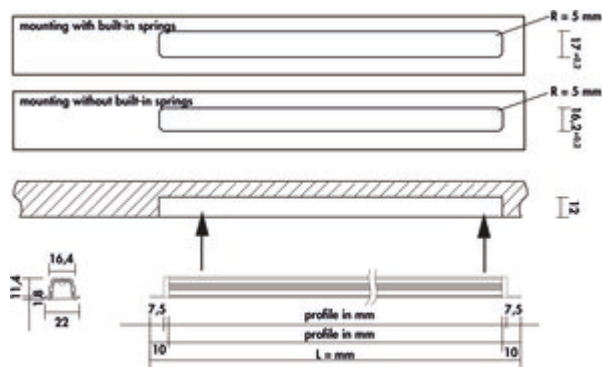
Product number: 7061196

Configuration: individual lamp, L 2600 mm, stainless steel coloured

Configuration options

7060104 | individual lamp, L 2600 mm, black matt

7061196 | individual lamp, L 2600 mm, stainless steel coloured



- ✓ linear light
- ✓ Built-in lamp
- ✓ 4000 K neutral white

Built-in lamp. Aluminium body, LED built-in profile, illumination without visible LED points, hidden cable routing with clamp fastening, no screws required.

Individual lamp

- 15.5 watts per meter, 4000 K neutral white
- 81 lumen/watt
- LED strip 2600 mm loose, not used in profile
- can be shortened every 25 mm, two-sided feed-in
- 2000 mm two-sided supply line
- 4 end caps enclosed separately
- installation depth 12 mm

This product contains a light source of energy efficiency class F.



[more infos...](#)

Technical data

Article type	Luminaire	Installation depth	12 mm
Width	2.600 mm	Illuminant included	Yes
Energy efficiency class	F	Housing colour	stainless-steel coloured
Transformer / converter required	Yes, must be ordered separately	Colour temperature	4000 K neutral white
Mounting/Fixing	clampable With concealed fastening	Illuminant type	LED
Material housing	aluminium	Replaceable illuminant	Yes
Switch	No	Light yield	81 lumen/watt
Shortenability	may be shortened every 25 mm	Connection	On both sides
Shape	angular	Homogeneous light field without visible LED points	Yes
Length of the supply line (primary)	2.000 mm	Design	linear light Built-in lamp
More parts	incl. 4 end caps	Power per metre	15.5 watts

Accessories

7061026	LED converter 30, grey
7061078	LED converter 60, grey
7062094	Slash switch, Switch, stainless steel
7053096	Rondo surface mounted switch, Switch, white
7053097	Rondo surface mounted switch, Switch, chrome
7053098	Rondo surface mounted switch, Switch, stainless steel coloured
7053099	Rondo surface mounted switch, Switch, aluminium coloured
7061049	LED connection line, Connecting element, white, L 2000 mm
7061303	Ricol LED strip neutral white, Accessory, L 2600 mm, 40.3 W/12 V