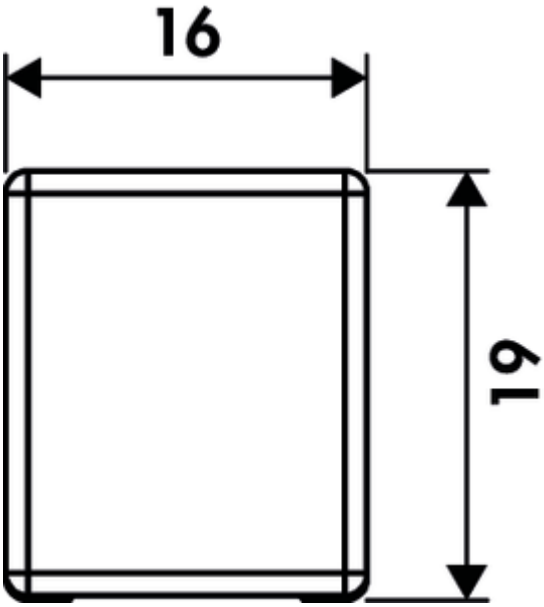




Pertura colour change LED

Product number: 7061241
Configuration: single lamp w. switch, L 2600 mm, black matt

Configuration options
7061240 | single lamp w. switch, L 2600 mm, stainless steel coloured
7061241 | single lamp w. switch, L 2600 mm, black matt
7061296 | single lamp w. s., L 1500 mm, stainless steel coloured
7061297 | single lamp w. switch, L 1500 mm, black matt

✓ linear light
✓ Under-cabinet/niche light
✓ 2700 K warm white to 6500 K cold white

Lamp mounted from below. Aluminium body, plastic cover opal white, LED profile, homogenous illumination without visible LED points.

Individual lamp without switch
— 12 watts per meter
— continuous control of the light colour from **2700 K** warm white to **6500 K** cold white
— max. 92 lumen/watt at **6000 K** cold white
— LED strip 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
— connection to 12 V converter with colour change control
— LIC 2.0/MEC LED system compatible

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

More information about the LIC/MEC LED system

more infos...

Technical data

Article type	Luminaire
Height	19 mm
Width	2.600 mm
Energy efficiency class	G
Transformer / converter required	Yes, must be ordered separately
Mounting/Fixing	Base unit installation (wall unit/shelf)
Material housing	aluminium
Switch	No
Shortenability	may be shortened every 25 mm
Shape	angular
Length of the supply line (primary)	2.000 mm
More parts	incl. 4 end caps
Illuminant included	Yes
Housing colour	black matt

Mains plug loosely enclosed	Yes
Colour temperature	2700 K warm white to 6500 K cold white
Colour temperature adjustable	stepless
LIC system compatible	Yes
Illuminant type	LED
Replaceable illuminant	Yes
Light yield	max. 92 lumen/watt at 6000 K cold white
Connection	On both sides
Material cover	plastic
Cover colour	opal white
Homogeneous light field without visible LED points	Yes
Design	linear light Under-cabinet/niche light
Power per metre	12 watts