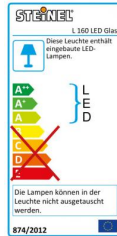


Indoor light

L 160 LED Glass

EAN 4007841055905



Functional description

Shows hallways, corridors, staircases and bathrooms in their best light: The interconnectable RS 160 LED Glass sensor-switched indoor light for walls and ceilings with a warm-white 3000 K colour temperature and 1000 lm luminous flux at a consumption of just 9 W. The high-quality opal glass adds to the pleasant room ambience. The integrated high-frequency sensor enables 360° detection and has a reach of 3 to 8 m. Interconnection with other lights to form light groups broadens the options to suit any specific situation. The sensor-switched light features soft light start and has an additional switching output, e.g. for a fan. The light is also available without a sensor in the L 160 LED Glass version and can be interconnected with the sensor version to form light groups.

Technical specifications

Dimensions (Ø x H)	310 x 125 mm
Mains power supply	220 – 240 V , 50 / 60 Hz
Output	9 W
Luminous flux	1000 lm
Colour temperature	3000 K
Colour variation LED	SDCM3
Colour Rendering Index CRI	90-100
With lamp	Yes, STEINEL LED system
Lamp	LED cannot be replaced
LED life expectancy (max. °C)	50000 h
Drop in luminous flux in accordance with LM80	L70B10
Base	without
LED cooling system	Passive Thermo Control
With motion detector	No
Electronic scalability	No
Mechanical scalability	No
Photo-cell controller	Yes
Basic light level function	No
Soft light start	Yes
Impact resistance	IK00
IP rating	IP44
Protection class	II
Ambient temperature	-10 – 40 °C
Housing material	Plastic
Cover material	Glass opal
Manufacturer's Warranty	3 years