

L 631 LED silber

neva
lux

Product code **4007841020408**

E-Nr. **924361012**

- Including STEINEL LED system
- Optional basic lighting level 10 %
- Sensor with 4 intelligent programmes
- UV-resistant plastic
- Impact-resistant material rated to IK07
- 4-hour manual override (optional)

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364 x 61 x 65 mm



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Technical Data

IDENTIFICATION		Mechanical scalability		No	Luminous flux decline per LM80		L70B10
Variant	Silver	Tangential range		r = 8 m (201 m²)			
DIMENSIONS		LIGHTING TECHNOLOGY			SETTINGS		
Dimensions L x W x H	364 x 61 x 65 mm	Colour temperature		3000 K	Twilight switch		Yes
ELECTRICAL		LED colour deviation		SDCM3	Twilight setting		2 – 2000 lx
Mains connection	220 – 240 V , 50 / 50 Hz	Colour rendering index		80-89	Time setting		5 sec – 15 min
Power	8,2 W	With illuminant		Yes, STEINEL LED system	HOUSING & MATERIAL		
SENSOR TECHNOLOGY		Illuminant		LED cannot be replaced	Impact resistance		IK07
Sensor technology	passive infrared	Base		without	Protection class (IP)		IP44
With motion detector	Yes	LED cooling system		Passive Thermo Control	Protection class		I
Detection angle	360 °	Soft light start		Yes	Ambient temperature		-20 – 50 °C
Opening angle	90 °	Continuous light		selectable, 4h	Housing material		Plastic
Sneak-under protection	Yes	Luminous flux		663 lm	Cover material		Plastic, opal
Segment-by-segment masking	Yes	LIFETIME			SCOPE OF DELIVERY & WARRANTY		
Electronic scalability	No	LED lifetime max. °C		50000 h	Manufacturer warranty		3 years

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Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841009038	Ersatz-Minisensor silber	Spare Part

ORDERING INFORMATION

Art.-Nr.

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Typ

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