

L 631 LED anthrazit



Product code **4007841020392**

E-Nr. **924361013**

- 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)

neva
lux

364 x 61 x 65 mm



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Technical Data

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

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Accessories

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 4007841009014	Ersatz-Minisensor anthrazit	Spare Part
 4007841020378	L 630 LED anthrazit	

ORDERING INFORMATION

Art.-Nr.

4007841020392

E-Number

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Typ

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nevalux AG

Neugrütstrasse 2

8610 Uster

+41 44 508 78 78

info@nevalux.swiss