

RS PRO LED B1 Notlicht

neva
lux

Product code **4007841066000**

E-Nr. **941003449**

- Including STEINEL LED system
- Intelligent LED cooling system
- Emergency light module in compliance with EN 60598-2-22
- High-quality aluminium
- Interconnectable by cable

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300 x 71 mm



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Technical Data

DIMENSIONS		CONNECTIVITY		SETTINGS	
Dimensions Ø x H	300 x 71 mm	Networking	Yes	Twilight switch	Yes
ELECTRICAL		Type of networking	Master/master, Master/slave	Twilight setting	2 – 2000 lx
Mains connection	230 – 240 V / 50 Hz	LIGHTING TECHNOLOGY		Time setting	5 sec – 15 min
Power	13,5 W	Colour temperature	3000 K	Base light function	No
Own consumption	82 W	LED colour deviation	SDCM3	Functions	Emergency light in compliance with EN 60598-2-22 for 3h
SENSOR TECHNOLOGY		Colour rendering index	80-89	Settings via	Potentiometers
Sensor technology	High frequency	With illuminant	Yes, STEINEL LED system	With remote control	No
Transmission power	< 1 mW	Illuminant	LED cannot be replaced	HOUSING & MATERIAL	
HF technology	5,8 GHz	Base	without	Impact resistance	IK07
With motion detector	Yes	LED cooling system	Active Thermo Control	Protection class (IP)	IP20
Detection	also through glass, wood and stud walls	Soft light start	No	Protection class	II
Detection angle	360 °	Continuous light	selectable	Ambient temperature	0 – 40 °C
Opening angle	160 °	Efficiency without cover	81 lm/W	Housing material	Aluminium
Segment-by-segment masking	Yes	Luminous flux emergency light	21 lm	Cover material	PC, opal
Electronic scalability	Yes	Luminous flux	1102 lm	SCOPE OF DELIVERY & WARRANTY	
Mechanical scalability	No	LIFETIME		Manufacturer warranty	5 years
Radial range	Ø 8 m (50 m²)	LED lifetime max. °C	50000 h		
		Luminous flux decline per LM80	L70B10		

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Accessories

ORDERING INFORMATION

Art.-Nr.	4007841066000
E-Number	941003449
Typ	RS PRO LED B1 Notlicht

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