RS PRO LED B1 emergency light PMMA warm white

SENSOR-SWITCHED INDOOR LIGHT

EAN 4007841006433
E-Nr. 941309459

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

300 x 67 mm



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Technical Data

IDENTIFICATION

Variant	**PMMA warm white**

DIMENSIONS

Dimensions Ø × H	**300 x 67 mm**

ELECTRICAL

Mains connection	**230 – 240 V , 50 / 50 Hz**
Power	**13,5 W**

SENSOR TECHNOLOGY

Sensor technology	**High frequency**
Transmission power	**< 1 mW**
With motion detector	**Yes**
Detection	**also through glass, wood and stud walls**
Detection angle	**360 °**
Opening angle	**160 °**
Electronic scalability	**Yes**
Mechanical scalability	**No**

CONNECTIVITY

Control technology	**On/Off-Leuchte**

LIGHTING TECHNOLOGY

Colour temperature	**3000 K**
LED colour deviation	**SDCM3**
Colour rendering index	**80-89**
With illuminant	**Yes, STEINEL LED system**
Illuminant	**LED cannot be replaced**
Base	**without**
LED cooling system	**Active Thermo Control**
Luminous flux	**921 lm**

LIFETIME

LED lifetime max. °C	**50000 h**
Luminous flux decline per LM80	**L70B10**

SETTINGS

Twilight switch	**Yes**
Twilight setting	**2 – 2000 lx**
Time setting	**5 sec – 15 min**

HOUSING & MATERIAL

Impact resistance	**IK03**
Protection class (IP)	**IP20**
Protection class	**I**
Ambient temperature	**0 – 40 °C**
Housing material	**Aluminium**
Cover material	**Plastic, opal**

SCOPE OF DELIVERY & WARRANTY

Manufacturer warranty	**5 years**

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Accessories

ORDERING INFORMATION

Art.-Nr.	4007841006433
EAN	4007841006433
E-Number	941309459
Typ	**RS PRO LED B1 emergency light PMMA warm white**

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