

RS PRO LED B1 Notlicht PMMA warmweiss

neva
lux

Product code **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

neva
lux

300 x 67 mm



RS PRO LED B1 Notlicht PMMA warmweiss

Product code 4007841006433
E-Nr. 941309459

Technical Data

IDENTIFICATION		Electronic scalability		Yes	SETTINGS	
Variant	PMMA warm white	Mechanical scalability		No	Twilight switch	Yes
DIMENSIONS		LIGHTING TECHNOLOGY			Twilight setting	2 – 2000 lx
Dimensions Ø × H	300 x 67 mm	Colour temperature	3000 K		Time setting	5 sec – 15 min
ELECTRICAL		LED colour deviation	SDCM3		HOUSING & MATERIAL	
Mains connection	230 – 240 V , 50 / 50 Hz	Colour rendering index	80-89		Impact resistance	IK03
Power	13,5 W	With illuminant	Yes, STEINEL LED system		Protection class (IP)	IP20
SENSOR TECHNOLOGY		Illuminant	LED cannot be replaced		Protection class	I
Sensor technology	High frequency	Base	without		Ambient temperature	0 – 40 °C
Transmission power	< 1 mW	LED cooling system	Active Thermo Control		Housing material	Aluminium
With motion detector	Yes	Luminous flux	921 lm		Cover material	Plastic, opal
Detection	also through glass, wood and stud walls	LIFETIME			SCOPE OF DELIVERY & WARRANTY	
Detection angle	360 °	LED lifetime max. °C	50000 h		Manufacturer warranty	5 years
Opening angle	160 °	Luminous flux decline per LM80	L70B10			

RS PRO LED B1 Notlicht PMMA warmweiss

Product code **4007841006433**E-Nr. **941309459**

Accessories

ORDERING INFORMATION

Art.-Nr. 4007841006433

E-Number 941309459

Typ **RS PRO LED B1 Notlicht PMMA warmweiss****neva
lux**

nevalux AG
Neugrütstrasse 2
8610 Uster
+41 44 508 78 78
info@nevalux.swiss