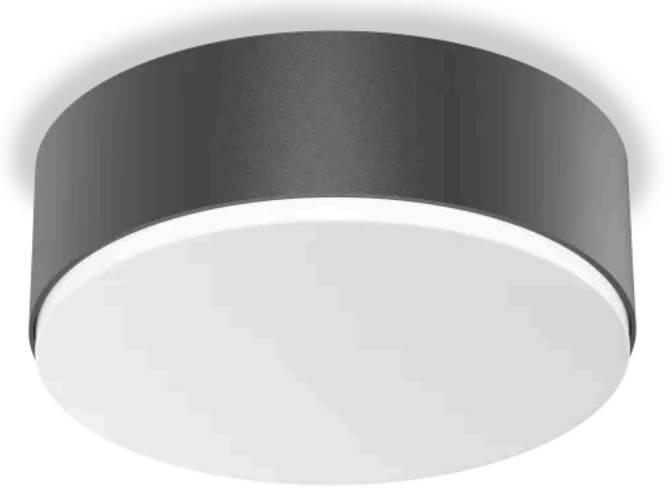
RS PRO A10 SC Neutral white anthracite

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841085308
E-Nr. 941600879

- Ideal for demanding environments such as pergolas or similar applications
- Non-visible high-frequency sensor with ø8 m range, 4000 K, 1172 lm, 10,7 W, 109,5 lm/W
- Robust aluminium housing with high impact resistance IK10 and protection class IP54
- Simple networking via Bluetooth Mesh Connect and commissioning via STEINEL Connect app
- Benefits of the Connected Lighting System and cross-range networking possible
- With plug-in terminals for easy installation

193 x 69 mm



RS PRO A10 SC Neutral white anthracite

SENSOR-SWITCHED LED INDOOR LIGHT

EAN 4007841085308
E-Nr. 941600879

Technical Data

DIMENSIONS

Dimensions Ø × H	193 x 69 mm

ELECTRICAL

Mains connection	220 – 240 V / 50 – 60 Hz
Power	10,7 W

SENSOR TECHNOLOGY

Max. mounting height	4,00 m
Sensor technology	High frequency
Transmission power	< 1 mW
HF technology	5,8 GHz
With motion detector	Yes
Detection	also through glass, wood and stud walls
Detection angle	360 °
Opening angle	160 °
Segment-by-segment masking	No
Electronic scalability	Yes
Mechanical scalability	No
Radial range	Ø 8 m (50 m²)
Tangential range	Ø 8 m (50 m²)
Mounting height	2,00 – 4,00 m
Optimal mounting height	2,8 m

CONNECTIVITY

Networking	Yes
Type of networking	Master/master
Slave mode adjustable	Yes
Control technology	Steinel Connect
Wireless networking via	BT SIG Mesh

LIGHTING TECHNOLOGY

Measured luminous flux 360°	1172 lm
Colour temperature	4000 K
LED colour deviation	SDCM3
With illuminant	Yes, STEINEL LED system
Illuminant	LED cannot be replaced
Base	without
LED cooling system	Passive Thermo Control
Soft light start	Yes
Continuous light	selectable
Efficiency without cover	157,57 lm/W

LIFETIME

LED lifetime L70B50 25°C	> 60000 h

SETTINGS

Twilight switch	Yes
Twilight setting	2 – 2000 lx
Time setting	10 s – 60 Min.
Base light function	Yes
Base light function time	1-60 min
Main light adjustable	0 - 100 %
Functions	Selecting programmed lighting scenarios Motions sensor DIM function Adjustable fade time when switching on and off Semi-/fully automatic Neighbouring group function Encrypted communication Timer
Settings via	Bluetooth App
With remote control	No
Twilight setting teach	Yes
Base light function in percent	0 – 100 %
Base light function percent from	0 %

HOUSING & MATERIAL

Impact resistance	IK10
Protection class (IP)	IP54
Protection class	II
Ambient temperature	from -20 up to 40 °C
Housing material	Aluminium
Cover material	PC, opal
Mounting location	ceiling wall
Application location	Indoors
Mounting type	Surface wiring
Application room	WC / washroom changing room corridor / aisle function room / ancillary room kitchenette stairwell warehouse
Colour	Anthracite

SCOPE OF DELIVERY & WARRANTY

Manufacturer warranty	5 years
House number sheet included	No

CERTIFICATES & EPREL

EPREL category	Surrounded product with integrated light source

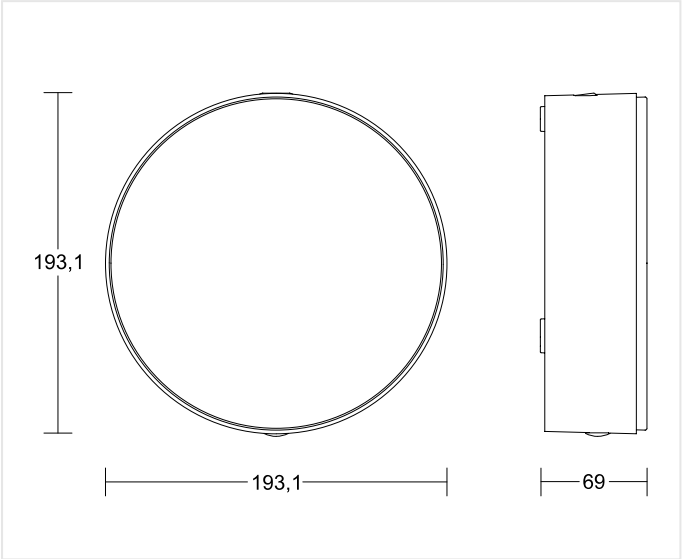
RS PRO A10 SC Neutral white anthracite

SENSOR-SWITCHED LED INDOOR LIGHT

EAN **4007841085308**
E-Nr. **941600879**

Illustrations

TECHNICAL DRAWINGS



193 x 69 mm

MOUNTING HEIGHT

2,00 – 4,00 m	2,8 m	4,00 m
BEREICH	OPTIMAL	MAX

RS PRO A10 SC Neutral white anthracite

SENSOR-SWITCHED LED INDOOR LIGHT

EAN **4007841085308**
E-Nr. **941600879**

Accessories

	ARTICLE NUMBER	DESCRIPTION	CATEGORY
	221386	**Universal P-Set 3S**	Universal pendant set with 3 ropes

ORDERING INFORMATION

Art.-Nr.	085308
EAN	4007841085308
E-Number	941600879
Typ	**RS PRO A10 SC Neutral white anthracite**

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