

RS PRO A10 SC warm white anthracite

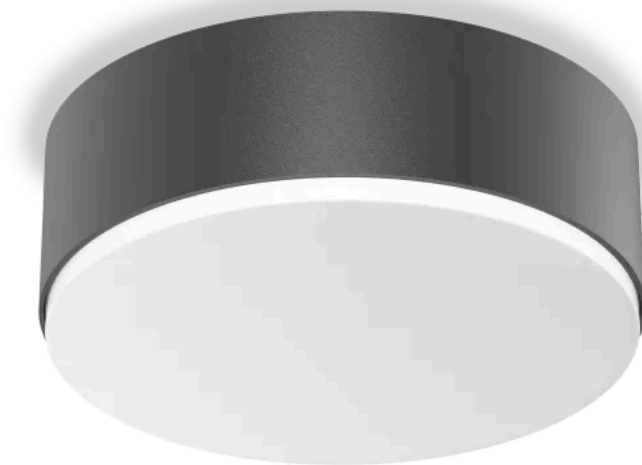
SENSOR-SWITCHED LED INDOOR LIGHT

neva
lux

EAN 4007841085315

- Ideal for demanding environments such as pergolas or similar applications
- Non-visible high-frequency sensor with ø8 m range, 3000 K, 1095 lm, 10,7 W, 102,3 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



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Technical Data

IDENTIFICATION		Nevalux sensor technology		BT SIG Mesh		Functions	
PU1 EAN		4007841085315				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	
Material number		110090381					
SAP designation		INNENLEUCHTE RS PRO A10 WW SC ANT					
Product name data sheet		RS PRO A10 SC warm white anthracite					
Product category		Sensor-switched LED indoor light					
Discount group		DL		Measured luminous flux 360°		Settings via	
Source		Steinel Excel		Colour temperature		Bluetooth App	
Product status		Normal		3000 K		With remote control	
Manufacturer		Steinel		LED colour deviation		Twilight setting teach	
				SDCM3		Base light function in percent	
				With illuminant		0 – 100 %	
				Yes, STEINEL LED system		Base light function percent from	
				LED cannot be replaced		0	
				Base		Base light function percent to	
				without			
				LED cooling system		HOUSING & MATERIAL	
				Passive Thermo Control		Impact resistance	
				Soft light start		IK10	
				Yes		Protection class (IP)	
				Continuous light		IP54	
				selectable		Protection class	
				Efficiency without cover		II	
				149,7 lm/W		Ambient temperature	
						from -20 up to 40 °C	
				LIFETIME		Housing material	
				LED lifetime max. °C		Aluminium	
				60000 h		Cover material	
				LED lifetime L70B50 25°C		PC, opal	
				> 60000 h		Mounting location	
				Luminous flux decline per LM80		ceiling wall	
				L70B50		Application location	
				LED lifetime per IEC 62717 L70		Indoors	
				> 60.000 Std.		Mounting type	
						Surface wiring	
				SETTINGS		Application room	
				Twilight switch		corridor / aisle function room / ancillary room warehouse kitchenette stairwell changing room WC / washroom	
				Yes			
				Twilight setting		Colour	
				2 – 2000 lx		Anthracite	
				Time setting		Protection class ceiling	
				10 s – 60 Min.		IP54	
				Base light function		SCOPE OF DELIVERY & WARRANTY	
				Yes		Manufacturer warranty	
				Base light function time		5 years	
				1-60 min		House number sheet included	
				Main light adjustable		No	
				0 - 100 %			
						CERTIFICATES & EPREL	
						EPREL category	
						Surrounded product with integrated light source	

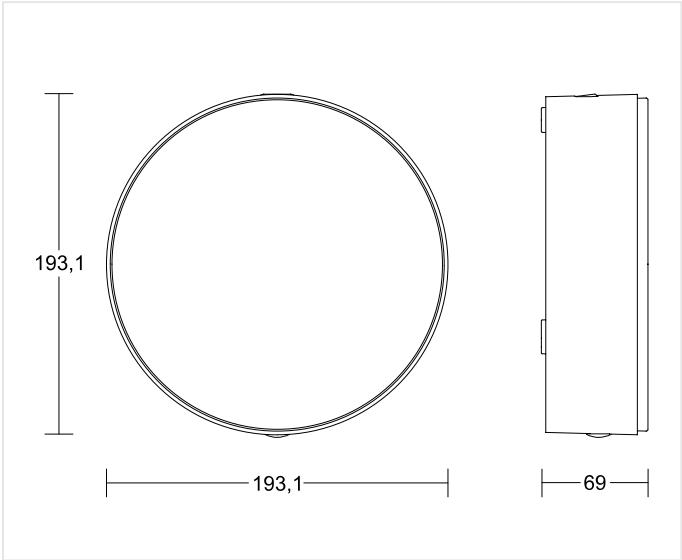
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Illustrations

TECHNICAL DRAWINGS



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MOUNTING HEIGHT

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

ARTICLE NUMBER	DESCRIPTION	CATEGORY
 221386	Universal P-Set 3S	Suspension cable

ORDERING INFORMATION

Art.-Nr.

085315

EAN

4007841085315

Typ

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