RS PRO P2 flat S EM

Emergency light - warm white
EAN 4007841 069728
Article number 069728

steinel

LED										
36 years (Ø 4,5h / day)	indoor light	high frequency sensor 360°	max. 8 m	2 - 2000 lux	networkable via cable	manual override 4h	IP54	energy saving	plastic free packaging

Function description

Technical specifications

Dimensions (Ø x H)	322 x 68 mm		Mechanical scalability	No
Mains power supply	220 – 240 V / 50 – 60 Hz		Twilight setting	2 – 2000 lx
Sensor Technology	High frequency		Time setting	5 s – 15 Min.
Output	15,1 W		Basic light level function	Yes
Interconnection	Yes		Basic light level function time	10/30 min, all night
Interconnection via	Cable		Functions	Emergency light in compliance with EN 60598-2-22 for 3h
Lichtstrom Gesamtprodukt	1608 lm		Soft light start	Yes
Luminous flux, emergency light	38 lm		Impact resistance	IK03
Gesamtprodukt Effizienz	107 lm/W		IP-rating	IP54
Colour temperature	3000 K		Protection class	II
Colour Rendering Index	80-89		Ambient temperature	–10 – 30 °C
With lamp	Yes, STEINEL LED system		Housing material	Plastic
Lamp	LED cannot be replaced		Cover material	Plastic, opal
LED life expectancy (max. °C)	50000 h		Manufacturer's Warranty	5 years
Drop in luminous flux in accordance with LM80	L80B10		Version	Emergency light - warm white
Base	without		Total harmonic distortion (THD)	16,9
LED cooling system	Passive Thermo Control		Power factor	0,96
With motion detector	Yes		Photobiological safety in accordance with EN 62471	RG1
Detection angle	360 °		PU1, EAN	4007841069728
Electronic scalability	Yes			

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Detection Zone

2,8 m
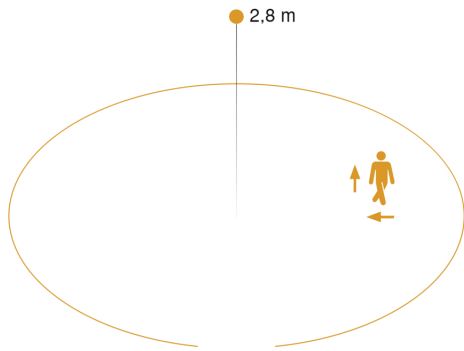
Mögliche Montagehöhe: 2,00 m – 4,00 m
Orange: radial und tangential

Dimension Drawing

320

320   110
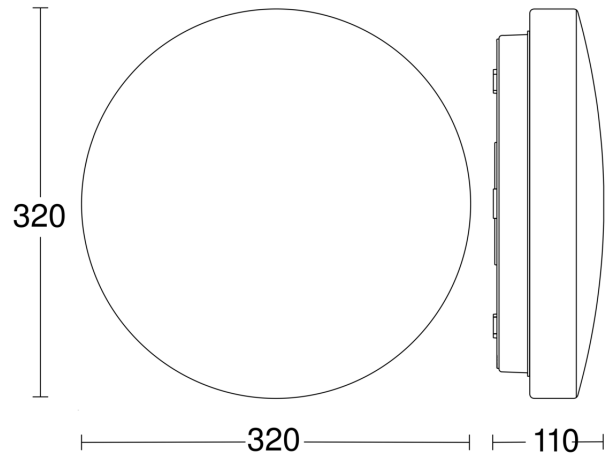
Light Distribution Curve

150°	180°	150°
120°		
90°		
60°		
	50	
	100	
	150	
	200	
	250	
30°	0°	30°

— C0 / C180   cd / 1000lm   ····· C90 / C270
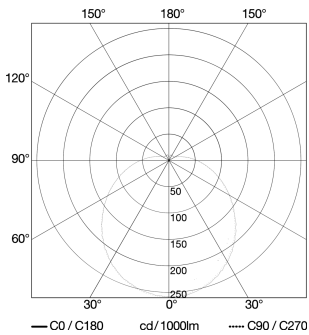
Output	15,1 W
With lamp	Yes, STEINEL LED system
Lamp	LED cannot be replaced
Luminous flux	1608 lm
Colour temperature	3000 K
Colour Rendering Index	80-89
LED life expectancy (max. °C)	50000 h
LED cooling system	Passive Thermo Control

Slave/wireless master interconnection circuit diagram
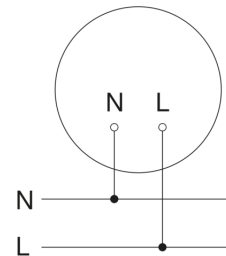
N   L

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Master/master interconnection circuit diagram