

10...100 %

≈ 180 s

30 s



85342189

## Motion det. 2.2 m, S.1/B.3/B.7, p. white glossy

## Technical characteristics

Functions	
Mode of operation	μ-processor controlled mode of operation
Function	Teach function for response brightness via button with keylock ; Party function for switching on for 2 hours ; with memory function for presence simulation
Controls and indicators	
Button / push-button	with button for on/off/automation
Dimensions	
Assembling height	34 mm
Nominal mounting height	2.2 m
Measurement	
Detection field, rectangular shaped	≈ 8 x 12 m
Reach distance	
Range, frontal	≈ 8 m
Range, side	each ≈ 6 m
Detection	
Number of detection levels	3
Detection angle, settable	each side ≈ 4590 °
Detection field Ø, on floor	0 m
Materials	
Colour of design line	polar white
Lighting control	
Response brightness, adjustable	$\approx$ 51000 lx , daytime operation
LED control	
LED	with operation and status LED, red/green/orange LED application module/insert compatibility display
Settings	
Response value luminosity adjustable	Yes
Response value sensitivity adjustable	Ye

Response sensitivity, settable

Switch-off pre-warning to dimming value

Delay time

50% for

No
Yes
No
with dismantling protection
-545 °C
low intrinsic energy requirement
065 % (without condensation)
Light control ; Motion detector
Berker S.1/B.3/B.7

Motion detector; Berker S.1; Berker B.3; Berker B.7

Secondary design line(s)