



85342231

IR motion detector comfort 2.2 m, R.1/R.3/1930/R.classic, black glossy

Technical properties

	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 simula- tior
Operating mode	step operation with immunity time (e.g. for stain light/impact current circuits)
Controls and indicators	
Button / push-button	with button for on/off/automatic
Dimensions	
Assembling height	34 mm
Nominal mounting height	2.2 m
Diameter	57.6 mm
Tripping	
immunity time	≈ 10 :
Measurement	
Detection field, rectangular shaped	≈ 8 x 12 m
Detection field, rectangular shaped Reach distance	≈ 8 x 12 m
	≈ 8 x 12 m ≈ 8 m
Reach distance	≈ 8 n
Reach distance Range, frontal	≈ 8 n
Reach distance Range, frontal Range, side	≈ 8 n each ≈ 6 n
Reach distance Range, frontal Range, side Detection	≈ 8 n each ≈ 6 n
Reach distance Range, frontal Range, side Detection Number of detection levels	\approx 8 m each \approx 6 m each side ≈ 4590
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable	\approx 8 m each \approx 6 m each side ≈ 4590
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable Detection field Ø, on floor	≈ 8 n each ≈ 6 n each side ≈ 4590 0 n
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable Detection field Ø, on floor Materials	$\approx 8 \text{ m}$ each $\approx 6 \text{ m}$ each side ≈ 4590 0 m blach
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable Detection field Ø, on floor Materials Colour of design line	$\approx 8 \text{ m}$ each $\approx 6 \text{ m}$ each side ≈ 4590 0 m blach
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable Detection field Ø, on floor Materials Colour of design line Colour	≈ 8 n each ≈ 6 n : : : : : : : : : : : : : : : : : : :
Reach distance Range, frontal Range, side Detection Number of detection levels Detection angle, settable Detection field Ø, on floor Materials Colour of design line Colour Lighting control	

Settings

Yes
Yes
10100 %
200 ms
≈ 180 s
≈ 10 s30 mr
30 :
No
Yes
No
with dismantling protection
-545 °C
low intrinsic energy requiremen
065 % (without condensation
Motion detecto
Berker R.1/R.3/R.8/Serie 1930/R.classic
Motion detector ; Berker R.1 ; Berker R.3 ; Berke R.8

Note: When integrating this product into the Serie 1930, the 1gang frame for centre plate Ø 58 mm, order no.: 1382 0... may only be used. Installation in multiple combinations of the Serie 1930 is not possible!

Special note text