

85341277



Architecture	
Fixing mode	flush-mountin
Functions	
Operating mode	step operation with immunity time (e.g. for sta light/impact current circuits
 µ-processor controlled mode of operation 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	
 with button for on/off/automatic 	
Tripping	
immunity time	≈ 10
Measurement	
Relative humidity (without condensation)	065 % (without condensatior
Detection field, rectangular shaped	≈ 12 x 16 r
Reach distance	
Range, frontal	≈ 12 r
Range, side	each ≈ 8 r
Detection	
Number of detection levels	
Detection angle, settable	each side ≈ 4590
Materials	
Colour of design line	aluminiur
Colour	aluminiur
Material / workmanship	lacquere
Material	thermoplasti
Dimensions	
Dimensions Assembling height	34 mr
Assembling height	34 mr 1,1 r

LED with operation and status LED, red/green/orange, LED application module/insert compatibility display



Settings

g-	
Response value luminosity adjustable	yes
Response value sensitivity adjustable	yes
Response sensitivity, settable	10100 %
Short time mode	200 ms
Delay time	≈ 180 s
Delay time, adjustable	≈ 10 s30 mn
Switch-off pre-warning to dimming value 50% for	30 s
Safety	
Protection index IP	IP20
- with dismantling protection	
Use conditions	
Operating temperature	-545 °C
- low intrinsic energy requirement	
Identification	
Application, usage	Light control, Motion detector
Main design line	Berker K.5
Secondary design line(s)	Motion detector, Berker K.5
Instructions	
Information text	Continuous direct sunlight penetrating the upward- pointing detection plane can result in failure of the motion detector.

motion detector. Only suitable for indoor areas!