## theMura S180-100 2W UP WH

Item no.: 2060670



# Präsenzmelder & Bewegungsmelder Wandmontage innen

### Description

- Passive infra-red motion detector for wall installation
- Square detection area 170°, 14 x 17 m (238 m²)
- 1 channel light, 2-wire version in combination with an ELPA staircase time switch for switching the lamp loads
- Adjustable brightness switching value, teach-in function
- Ideal for replacing existing buttons
- Switch-on delay configurable on the staircase time switch
- Parallel connection possible (up to 12 detectors towards an ELPA)
- Restriction of detection area possible
- Mixed light measurement suitable for the control of fluorescent, incandescent, halogen lamps and LEDs
- Integrated button (can be blocked)
- Product design by ID AID



#### Technical data

	theMura S180-100 2W UP WH	
Operating voltage	230 V AC	
Frequency	50 – 60 Hz	
Installation height	0.8 - 1.2 m	
Installation type	Flush-mounted wall installation	
Colour	White	
Switching output	Light	
Power consumption	~0.4 W	
Light measurement	Mixed light measurement	

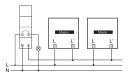
	theMura S180-100 2W UP WH	
Setting range brightness	5 – 1000 lx	
Type of connection	Spring terminals	
Size of concealed housing	Ø 55 mm (NIS, PMI)	
Detection range	238 m² (14 x 17 m)	
Detection angle	170°	
Ambient temperature	-15°C 45°C	
Type of protection	IP 20	

# theMura S180-100 2W UP WH

Item no.: 2060670

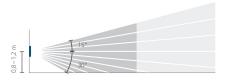


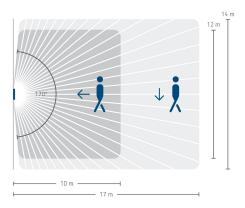
### Connection example



### Detection range for planning applications at a temperature of 21 °C

Mounting height (A)	Head on to (R)	Diagonally (t)	Sitting (S)
1.2 m	120 m²   12 m x 10 m	238 m²   14 m x 17 m	





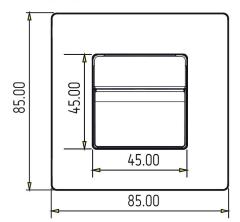
## theMura S180-100 2W UP WH

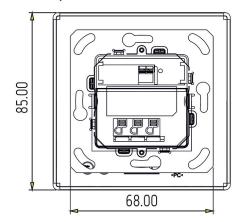
Item no.: 2060670

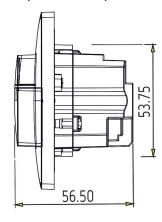


### Scale drawings

theMura S180-100 UP WH (2060650) + theMura S180-101 UP WH (2060655)







theMura S180-100 UP (2060750) + theMura S180-101 B UP (2060755)

