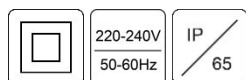


SENSOR W SPIR180 R12/2.5 W

Wall-Mounted PIR Sensor



Images for the product family and options:



Description:

Wall-mounted standalone PIR sensor
 Head: tilting angle $\pm 90^\circ$
 Body: polycarbonate, white or black
 Detection angle: 180°
 Detection radius: 12m max. ($<24^\circ\text{C}$)
 Installation height: 1.8-2.5m

General data:

Mains voltage: 220-240V, 50-60Hz
 Switching cycles: 100000
 Protection class IEC: II
 Ingress protection: IP65
 Operating temperature range: $-20\ldots+40^\circ\text{C}$
 Ambient Light: 3-2000lx (adjustable)
 Time delay: 10s-15min (adjustable)
 Movement speed: 0.6-1.5m/s

Installation:

On the wall. Push-in terminal, 3x2x2.5mm²

Environment:

Indoor/outdoor

Application:

Office, education, hotel, corridor, staircase, bathroom, industry, warehouse, public place, underground passage, parking area

Product	Length, mm	Width, mm	Height, mm	Detection range, °	Switching load, W	Power consumption, W
Sensor W SPIR180 R12/2.5 W	92	76	63	180	600	0,5
Sensor W SPIR180 R12/2.5 B	92	76	63	180	600	0,5

Detection diagram:

