

QPIR Gen 2 Recessed Infrared Sensor

CODE: QPIR2-REC-IP65



Day & Night Operation
(Daylight Sensor)



8m Detection Distance

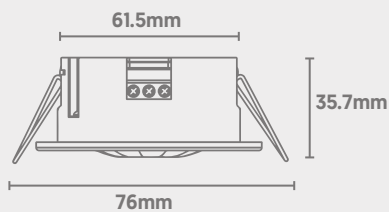


360° Detection Range



Up to 4m Install Height
(1.8m to 4m is recommended for optimal performance)

Dimensions



Main Specifications

Daylight Sensor	<3Lx to 2000Lx (Adjustable)
Hold Time	Min: 10s±3s; Max: 30min±2min
Detection Range	360°
Detection Distance	Up to 8m
Detection Moving Speed	0.6-1.5m/s

Technical

Power Source	AC 220-240V
Power Frequency	50/60 Hz
Rated Load	600W (LED)
Power Consumption	Approximately 0.5W
Operating Temperature	-20 to +40°C
Installation Height	1.8m to 4m
Material	Polycarbonate
IP Rating	IP65
Cut Out for Recess	64mm

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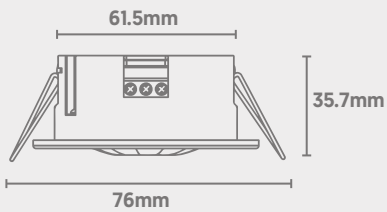


360° Detection Range

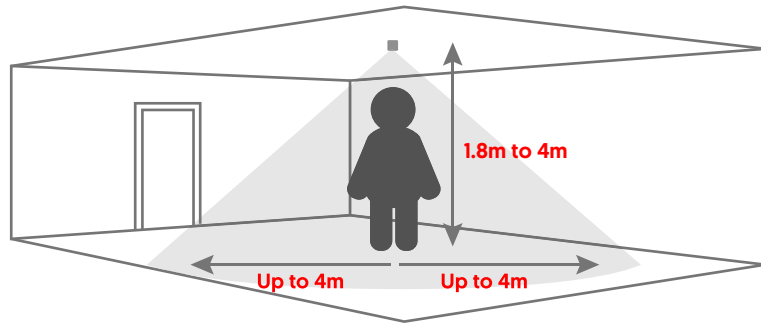


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Detection Diagram



Wiring Diagram

