



Infrared PIR Corner Motion Sensor IP44

Ref. SP04B

Infrared motion sensor (PIR) for corners SP04B. For indoor or outdoor wall mounting with cover, IP44 degree of protection. The infrared sensor will detect when someone enters its detection area, in a maximum length of 12 meters and at an angle of 270 degrees. In addition, the detector contains a twilight sensor to identify night and day. 220-240V/AC. Adjustable time delay from 10 seconds to 7 minutes. Adjustable detection distance to a maximum of 12 meters. Twilight sensor adjustable to operate all day or night at less than 3lux. Maximum load allowed 300W (LED) and 1200W (Incandescent). Adjustable. 220-240V/AC. Max. 300W (LED); 1200W (Incandescent). 156x117x60mm \angle 180° \leftrightarrow 12m PIR



Datos del producto

| | |
|-------------------------|---------------------------------------|
| Nominal Voltage (V) | 230 |
| Frequency (Hz) | 50 - 60 |
| Detection range (m) | 12 |
| Detection angle (°) | 270 |
| Orientable | Yes |
| Dimensions (mm) LxLxh | 156x117x60 |
| Material | Plastic |
| Use Outdoor | Yes |
| IP | IP65 |
| Temperature range | -20°C ~ +40°C |
| Frequency of use | Intensive |
| Energy efficiency class | A+ (2021) |
| Certificates | CE, ROHS |
| Warranty | According to legal guarantee: 2 years |
| Mounting | Surface |
| Maximum power (W) | 300; 1200 |
| Connectivity | PIR |



117mm

156mm

60mm