







Recessed motion sensor 360° IP20

Ref. S1120

Recessed motion sensor, consists of an infrared IR detector with a high sensitivity in the integrated circuit, with a range of 360° and a motion detection speed of 0.6-1.5 meters per second.0.6-1.5 meters per second.230Vac1200W (incandescent)300W (LED) \emptyset 76x76mm \aleph \emptyset 62 \angle 360° \Leftrightarrow 0-6mPIRIP20



Datos del producto

Nominal Voltage (V)	230
Frequency (Hz)	50 - 60
Detection range (m)	0-6
Detection angle (°)	360
Orientable	No
Dimensions (mm) Lxlxh	Ø76x76
Weight (g)	150
Material	Plastic
Use Outdoor	No
IP	IP20
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	Recessed
Connectivity	PIR