

IS 360 D TRIO

Infrared ceiling sensor, ideal for uninterrupted, all-round detection under ceilings, porches, carports, overhanging roofs or balconies.

The IS 360 D TRIO is equipped with three highly sensitive infrared detectors positioned at a specific angle to each other to provide reliable, uninterrupted all-round protection of areas as large as 350 m² beneath it.

Setting options

- Detection zone can be limited by fitting the shrouds supplied.
- Simple adjustment of light 'ON' time and twilight threshold by control dial.

Installation advantages

- Clearly designed terminal compartment for fast, easy wiring.



IS 1

Costs less than most people think.

Perfect technology and upmarket design needn't cost a fortune. The latest case in point: The IS 1 provides outstanding value for money that more than meets the challenges in this segment.

Setting options

- The tilting and swivelling sensor lens permits exact adjustment of the detection zone to suit individual requirements.
- Simple adjustment of light 'ON' time and twilight threshold by control dial.

Installation advantages

- Clearly designed terminal compartment for fast, easy wiring.
- Can be mounted to walls and ceilings.
- Tilts and turns.

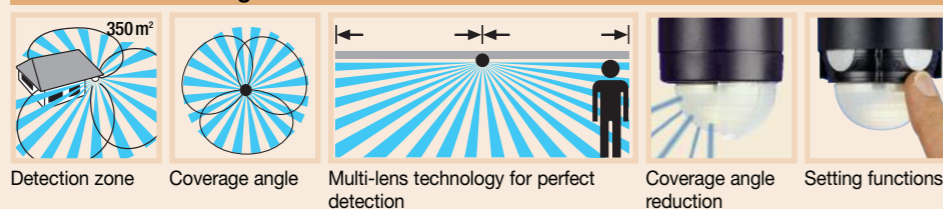


	black	white
EAN 4007841...	602512	602611
Dimensions (HxWxD)	100 x 120 x 120 mm	
Output	1000 W max. (resistive load, e.g. filament bulb) 500 W max. (uncorrected, inductive, $\cos \varphi = 0.5$, e.g. fluorescent lamp), electronic ballasts, capacitive, e.g. low-energy lamp, 6 each max., $C \leq 132 \mu\text{F}$	
Voltage	230 - 240 V/50 Hz	
Detection angle	360° with 180° angle of aperture	
Adjustment range	± 10° precision adjustment of lens	
Reach	12 m max. (temperature-stabilised)	
Twilight setting	2 - 2000 lux	
Time setting	10 sec. - 15 min.	
IP rating	IP 54	
Safety class	II	

	white	black
EAN 4007841...	600310	600419
Dimensions (HxWxD)	50 x 80 x 120 mm	
Output	500 W max. (resistive load, e.g. filament bulb) 500 W max. (uncorrected, inductive, $\cos \varphi = 0.5$) electronic ballasts, capacitive, e.g. low-energy lamp, 4 each max., $C \leq 88 \mu\text{F}$	
Voltage	230 - 240 V/50 Hz	
Detection angle	120°	
Reach	10 m max.	
Twilight setting	2 - 2000 lux	
Time setting	8 sec. - 35 min.	
IP rating	IP 54	
Safety class	II	



Main features at a glance



Main features at a glance

