

## IS 2360

Compact 360° ceiling mount motion detector. 7m range.

### Technical Data

Dimension (ØxH):	Ø 115 x 50 mm
Power supply:	220-240 V, 50/60 Hz
Output:	2000 W max (resistive load, e.g. ordinary lamp) 1000 VA max. (inductive load, $\cos \Phi = 0.5$ , e.g. fluorescent lamp) 8 electronic ballasts (capacitive load, $C \leq 176 \mu\text{F}$ )
Sensor type:	Passive-Infrared
Angle of Detection:	360° with 160° angle of aperture
Reach:	3,5m max., Ø 7m tangentially 2m max., Ø 4m radially
Response light level:	2 – 2000 Lux
Time setting:	8 Sec. – 35 Min.
IP-/protection-class:	IP 54 / II
Temperature Range:	-20 - +50°C
Material:	ABS (housing), PE (lens)

