

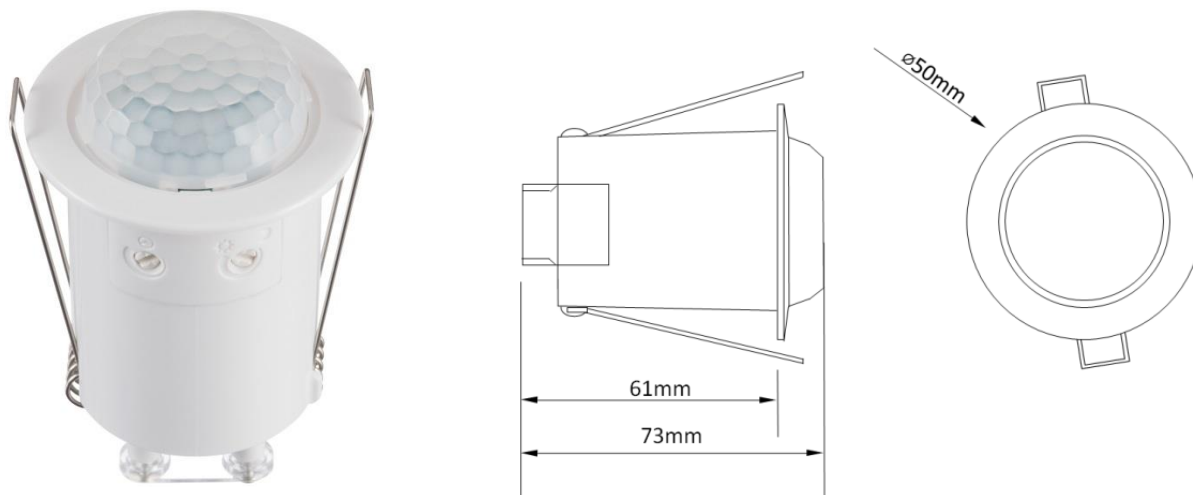
Data sheet



Light / PIR Presence Detectors

STFMMINI – 360° Flush Mount Mini PIR Sensor

Product Image & Line Diagram



Technical Data

General	
Operating Voltage	230V AC
Frequency	50Hz
Installation Type	Flush
Class Protection	Class 2
Number of Channels	1
Weatherproof Rating	IP55 (Rated suitable for restricted external applications)
Operating Temperature	-20°C to + 40°C
Ceiling Cut-out	40mm
Accessories (Included)	Instructions, Fittings, Cable clamps, Lens mask sticker
Switch Rating	1000W Incandescent/Halogen, 200W Fluorescent, 200W Low Energy/CFL, 200W LED
Accessories (Optional)	None
Dimensions	Height 73mm, Width 50mm, Depth 50mm
Weight	51g
EAN	5012483014295
Designed In Accordance To	BS EN 60669-2-1 Includes updates & amendments.
Guarantee Period	2 Years
PIR Sensor	
Warm Up Time	60 Seconds
Detection Angle	180°
Light ON Time	3 seconds to 18 minutes, User adjustable
Slave Terminal	Yes (Maximum of 5 STFMMINI PIR sensors can be wired in parallel. Total load must not exceed the lamp rating of a single STFMMINI unit.)
Detection Range	6-8 meters, Fixed (Achieved at a 2.5m mounting height)
Permanent ON Facility	Yes, Pulse (6 hours max)
Dusk Until Dawn Mode	No
Lux Level	10 - 1000, User adjustable
Construction;	
PIR	Polycarbonate



Article Number: STLW1000 DS130218V1



Timeguard Ltd reserves the right to withdraw, improve or modify any design without prior notification. Timeguard Ltd cannot be held responsible for the incorrect application of any product.
Additional information can be found at: www.timeguard.com