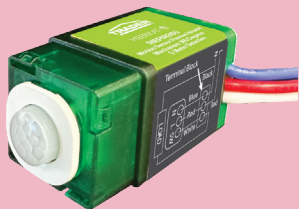


MEPIR360

See current catalogue for further detail



REPLACEMENT CAPS INCLUDED



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

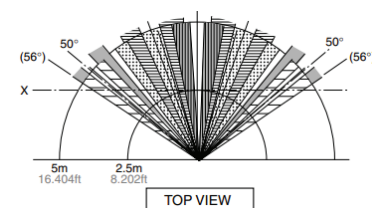
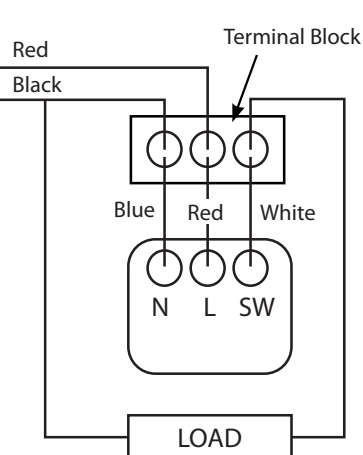
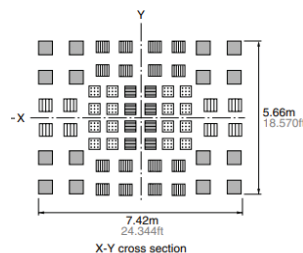
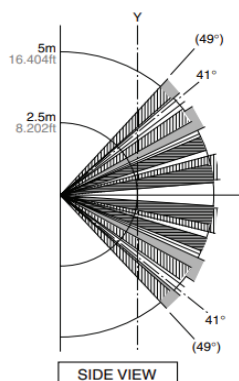
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Motion Sensor Passive Infrared Mechanism

ELECTRICAL SPECIFICATIONS	
Supply Voltage Range	220-240V a.c. 50Hz
Load Rating	1000W Incandescent
	250W LED's
	150W Fluorescent
	100W Fan/motor
Operating temp	Range 5°C - 40°C
Humidity	Indoor use only
Wire size	3 x 0.75mm ²
TIMING AND LUX SPECIFICATIONS	
Minimum ON time	10 seconds
Maximum ON time	15 minutes
Lux range	2 – 2000 Lux
Field of view	100° Horizontal, 82° Vertical
Maximum range	6 metre



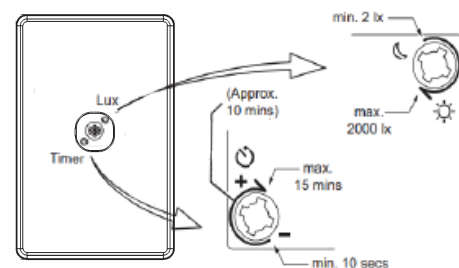
SETTING ADJUSTMENTS

Time:

- Turning the time dial counter-clockwise decreases the time to a minimum of 10 seconds.
- Turning the time dial clockwise increases the time to a maximum of 7 minutes.

Lux:

- Turning the Lux dial too far clockwise may cause the sensor to only operate in complete darkness
- Turning the Lux dial too far anti-clockwise the sensor to operate only in during daylight (factory-default setting)
- Ideal is to have the dial set around day rather than night



Catalogue Number	Description
MEPIR360	Motion Sensor Passive Infrared Mechanism 360 Degrees 6 Metre Detection for Clipping into Switch Plates

Certification Number:

GMA-529347

GSM Electrical (Australia) Pty Ltd

Level 2, 142-144 Fullarton Road, Rose Park SA 5067

P: 1300 301 838 | E: service@gsme.com.au

www.gsme.com.au

