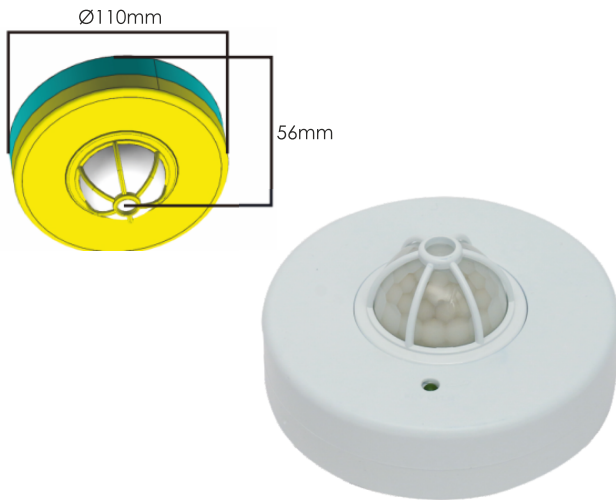


# PIR MOTION DETECTOR CEILING MOUNTED

 Code:  
**ELPIRC6M**
**3 YEAR  
GUARANTEE**


## Features:

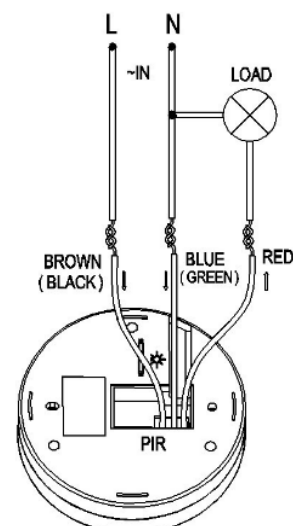
PIR Motion detector, which is functioning according to whether there is motion within its range field and it controls the on and off function of other loads (lights), of 1200W maximum in case of incandescent lamps and 300W max in case of CFL or LED lamps. It consists of infrared sensors and function Lux adjustment trimmer. When motion is spotted within the detection range of the product, the detector is activated and it turns the load on. The load is switched off after the preset time of delay which can vary between 10sec  $\pm$  3sec to 7min  $\pm$  2min, when no other motion is detected.

- It offers savings and comfort by controlling the lighting loads based on the human movement.
- Simple and easy lux/ time/ lens adjustment.

## Specifications

Rated Wattage	<b>1200W incadescent lights 300W CFL-LED lights</b>
Rated Voltage	<b>220V ~ 240V</b>
Frequency	<b>50Hz ~ 60Hz</b>
Power Consumption	<b>~0,5W</b>
Detection Range	<b>360°</b>
Detection Distance	<b>2m~6m max (&lt;24°C) adj.</b>
Time Delay	<b>10" <math>\pm</math> 3" ~ 7' <math>\pm</math> 2' adj.</b>
Ambient Light	<b>&lt;10Lux ~ 2000Lux adj.</b>
Detection Moving Speed	<b>0.6m/s ~ 1.5m/s</b>
IP Protection	<b>IP20</b>
Working Temperature	<b>-20°C ~ +40°C</b>
Working Huminity	<b>&lt; 93%RH</b>
Type of installation	<b>Wall mounted</b>
Installation height	<b>2.2m~ 4m</b>
Color	<b>White</b>
Warranty Period	<b>3 years</b>
Certification	<b>EMC 2014/30/EU LVD 2014/35/EU RoHS 2011/65/EU</b>

## Connection:



The technical data of the product may differ from the listed +/- 10%

