


working within 10sec±3sec and the lamp would turn off.

Turn LUX knob anti-clockwise on the minimum (3). If the ambient light is more than 3 LUX, the sensor will not work and the lamp stop working too. If the ambient light is less than 3 LUX (darkness), the sensor will work. If no induction signal is received, the sensor will stop working within 10sec±3sec.

**Note: when testing in daylight, please turn LUX knob to  (SUN) position, otherwise the sensor lamp could not work! If the lamp is more than 60W, the distance between lamp and sensor should be 60cm at least.**

#### TROUBLESHOOTING:

The load does not work:

- Please check if the connection of power source and load is correct.
- Please check if the load is good.
- Please check if the settings of working light correspond to ambient light.

The sensitivity is poor:

- Please check if there is any hindrance in front of the detector to affect it to receive the signals.
- Please check if the ambient temperature is too high.
- Please check if the induction signal source is in the detection field.
- Please check if the installation height corresponds to the height required in the instruction.
- Please check if the moving orientation is correct.

The sensor can not shut off the load automatically:

- Please check if there is continual signal in the detection field.
- Please check if the time delay is set to the maximum position.
- Please check if the power corresponds to the instruction.



This product should be disposed of responsibly at the end of its life. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive)

#### Helpline

If you receive this item with parts broken or missing, please telephone: **0333 0050077**

Please have ready your name, address, tel. no., product reference, where purchased and parts required. An answering service is in operation outside office hours and during busy periods.

**We regret that we are unable to give advice on internal house wiring.**

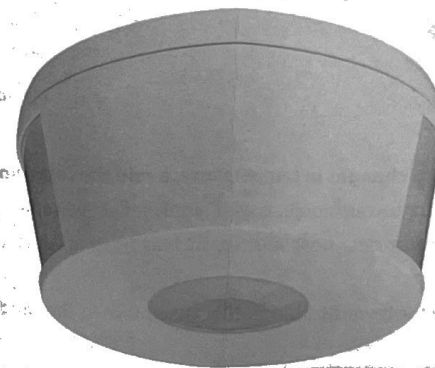
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EU Authorised Representative: Authorised Rep Compliance,  
Ground Floor, 71 Lower Baggot Street, Dublin, Ireland,  
D02P593.



ZINK

# Ceta Surface Mount Corridor PIR Sensor ZN44375



## Instruction

The product utilizes the infrared energy from humans as a control-signal source and it can start the load at once when one enters detection field.  
It can identify day and night automatically.

#### SPECIFICATION:

Voltage: 220-240V/AC

Power Frequency: 50/60Hz

Ambient Light: <3-2000LUX (adjustable)

Time Delay: Min.10sec±3sec

Max.15min±2min

Rated Load: Max.2000W

1000W



Detection Range: 360°

Detection Distance: 30m max(<24°C)

Working Temperature: -20~+40°C

Working Humidity: <93%RH

Power Consumption: approx 0.5W

Installation Height: 2.2-4m

Detection Moving Speed: 0.6-1.5m/s