



# **Datasheet**

# RS Lighting Controller Detector, PIR, Ceiling Mount, 230 V ac, 76mm Diameter

**Stock Number: 711-8561** 



#### **PIR Sensor**

Detects movement within the unit's detection range (Fig.3), allowing load control in response to changes in occupancy.

#### **IR Receiver**

Receives control and programming commands from an IR (infrared) handset.

## **Light Level Sensor**

Monitors the ambient light level, allowing load control based on minimum and maximum Lux Level and also for providing Maintained Illuminance (constant light) control.

### **Status LEDs**

These flash **R**ed and/or **G**reen to indicate the following:

## Power Input & Switched Output Connector (Channel 1)

Used to connect mains power to the unit and to connect a switched load.

#### **Dimmable Control Output Connector** (Channel 2)

Used to connect DSI/DALI controllable ballasts and transformers for dimmable loads.





Fig 1: Front features

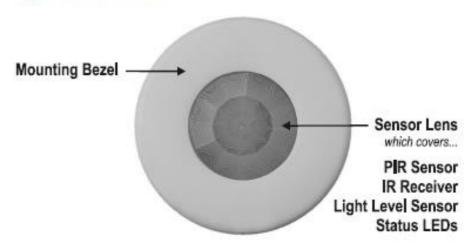


Fig 2: Back features

