OccupancyLights Advanced Occupancy Indicator PRODUCT TECHNICAL STATEMENT

Specifics about the system

- LED lights
- · Controlled from the door lock
- · Red Occupied
- Green Vacant
- For Open in or open out doors. Not available in sliding door option
- Developed for the Storm system

Occupancy lights information

- Led strip light IP 68 Red/Green in TI3 aluminium extrusion - slotted into the headrail 560mm
- · Diffuser is Opal polycarbonate
- AES plastic end caps.
- Need 230v power feed with a IP 68 box for a 24v driver to be house - for each

module - near where the headrail will fit - to be supplied by the customer

- Power supply will run through transformer and be 24v DC
- Door striker is machined Nylon
- · Sensor within the door striker

Aluminium information

 LED Profile: Trim Tim 13 a recessed Interpon powder coated 16.3 x 18.1 extruded aluminium 6060 alloy T5.

ALUMINIUM COLOUR OPTIONS

Aluminium extrusions are available in any of the Interpon powder coating colour range or Silver Anodising. Our standard colour is Silver Pearl. The Storm aluminium extrusions are available in any of the Interpon powder coating colour range or Silver Anodising. Our standard colour is Silver Pearl.

Warranty information

Our standard warranties are:

- 10 years Compact Laminate panel integrity.
- 2 years on Occupancy lights.
- · 2 years on hardware
- 2 years on workmanship.

For further information contact Customer Services on 0800 800 950 or www.resco.co.nz.



