



PRODUCT SPECIFICATION

REAF 7 D15 LL SL SENSOR



INTRODUCTION

The REAF 7 D15 LL SL is a Recessed flush mounted passive infrared occupancy and daylight sensor with DALI or DSI dimming and fixed output relay control. Bus linking allows for one primary and three secondary sensors to act as one control group.

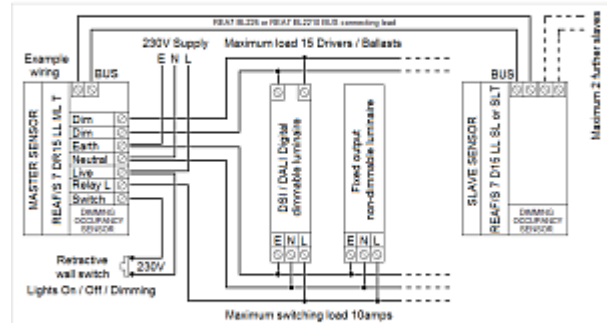
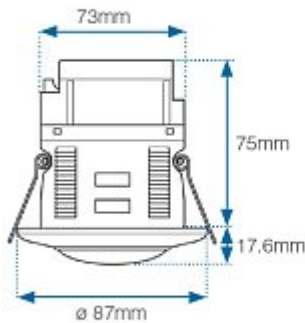
FEATURES & BENEFITS

- Mounting Type: Recessed
- Wireless: No
- Maximum Mounting Height: 3.5m
- Occupancy Detection: PIR
- Daylight Control: Daylight Regulation
- Output: DALI
- Supply Power Source: 12V-24V DC
- IP Rating: IP4X
- Standby Power: 0.16W
- Programmer: REA DPA

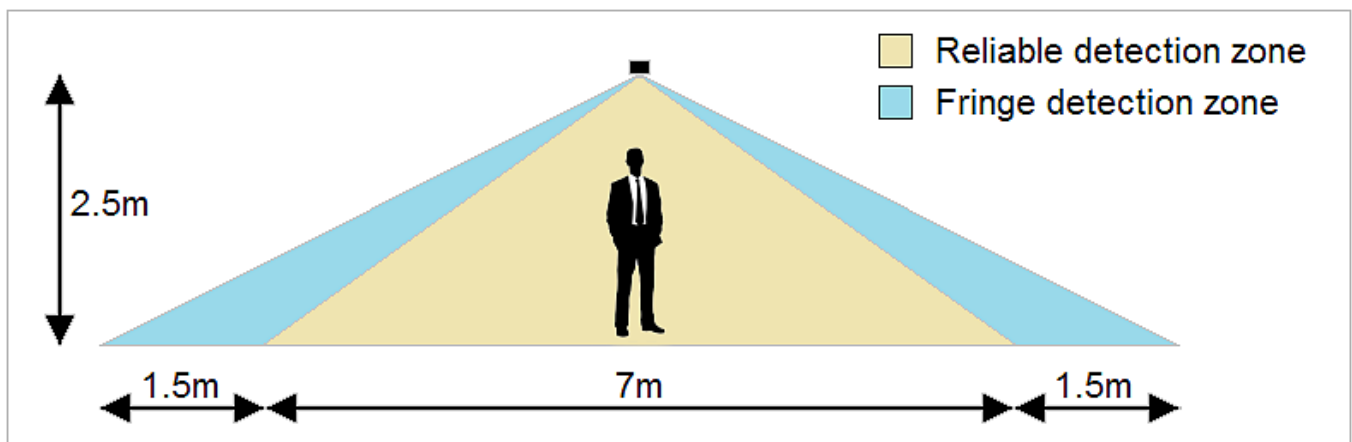
IMAGES



DIAGRAMS



SENSOR DETECTION



ORDER CODES

| Code | Description |
|------------------|---|
| REAF 7 D15 LL SL | Flush Mounted, Low Level, DSU/DALI Dimming, Manual Override, IP4X, BUS Link Secondary |
| REA 7 SURFMT | Reacta 7 Surface Mounting Kit |
| REA 7 WMK | Reacta 7 Wall Mounting Kit |