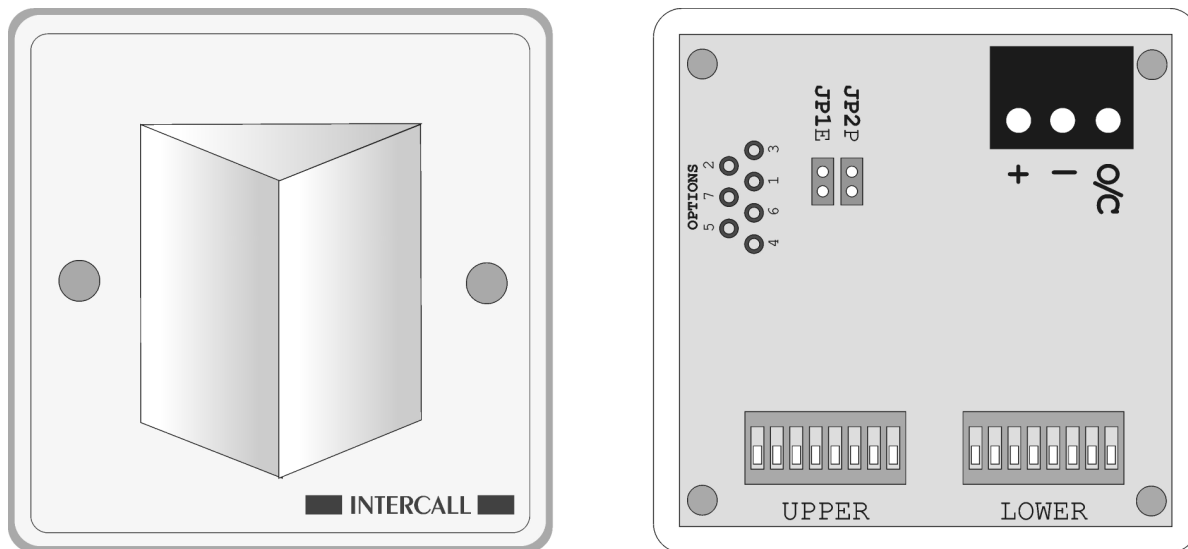


L746 Addressable Overdoor Light.

The L746 Overdoor light may be located above a door or corridor to indicate the status of specific call point(s). It is fitted with Red and Green LED's which mimic the re-assurance indicator on the call points. The unit is fully addressable and only connects to the Network. The unit features 2 sets of DIL switches, and the unit will respond to any device between the Lower and Higher device address. The unit is available with an integral sounder as **L746s**.



Network Terminals: Connect to the Intercall 600 or 700 (2 wire) Network. [+ , -] **OBSERVE POLARITY**

OC Output Terminal: Open collector output active continuously when the alarm is sounding.
Note: Rating 12vDC 100mA. Minimum [ON] resistance = 100 Ohms. The OC terminal may be connect to RB1 Relay Board to provide normally open & normally closed volt free contacts.

Jumper JP1: **Emergency Only Jumper** - When fitted, the unit will *only* indicate emergency calls.
Jumper JP2: **Nurse Present Jumper** - When fitted, the unit will **not** indicate nurse present status.

Option Drill Outs: *These are activated by carefully twisting a 3mm drill bit between the finger & thumb on the required hole to remove the printed circuit pad and breaking the connection.*
 Drill Out 1 = Unit Responds to Attack Only
 Drill Out 2 = Unit Responds to Emergency Only
 Drill Out 3 = Unit Responds to Call Only
 Drill Out 1+2 = Unit Responds to Priority Only
 Drill Out 1+3 = Unit Responds to Accept & Speech Only
 Drill Out 2+3 = Unit Responds to Assistance Only
 Drill Out 1+2+3 & FIT JP2 & NO FIT JP1 = Unit Responds to Isolate Only & O/C Operates
 Drill Out 1+2+3 & NO FIT JP1 & JP2 = Unit Responds to Presence Only & O/C Operates
 Drill Out 4 = Fr Light Patterns
 Drill Out 5 = Cell Call Indicator*
 Drill Out 4+5 = Code Blue Option*
 Drill Out 6 = Convert O/C Output to single 1 second pulse.
 Drill Out 7 = Convert O/C Output to Pulsed output.
 Drill Out 6+7 = Standard Call Flashes Green LED.
 * - *Special required to enable this feature.*

L746s Sounder : The sounder mimics the LCD display sounding patterns. (only applies to L746S)

Lower Address : Sets the lowest call device address that the light will show.

Upper Address : Sets the Upper call device address that the light will show. *The L746 will respond to all call devices between the lower & upper addresses with the highest level of call. Overdoor light settings may overlap so that more than light will respond to several call points. **If the unit is required to respond to a single call point address, set both lower and upper DIL switches to the same address.***

Installation: Flush or surface mount in standard 'single size' electrical backbox. (See page 16). Connects to system two core and optional ceiling pull switch and auxiliary devices.

Size & Weights: 80 x 80 x 40 mm, 70g