

# Z-RL4

## Remote LED Indicator - Square

### General

---

The Z-RL4 is a flush mount conventional remote indicator designed for connection to conventional or addressable fire alarm detectors. It features a high intensity red LED indicator positioned centrally on a white square plastic moulding.

For surface mount applications a suitable back box is optionally required.

### Application

---

The siting of detectors in confined or concealed spaces often result in the alarm indicator on the detector itself becoming obscured or hidden. In order to clearly show the state of a detector when installed in areas such as ceiling or floor voids, a remote LED indicator can be wired to the detector base and installed in any prominent position.

The Z-RL4 is designed to fit onto a standard recessed or surface mounting square conduit box and may be connected with standard fire alarm cable to the detector base. Terminals are provided all Ziton conventional and addressable fire alarm detector bases for connection of this unit.



### Details

---

- High intensity red LED indication
- Fits onto a standard conduit box
- Compatible with all ZC and ZP bases

# Z-RL4

## Remote LED Indicator - Square

### Technical specifications

#### Environmental

Environment	Indoor
EN60529 rating	IP32
Operating temperature	-20°C to +70°C
Relative humidity (non condensing)	20% to 95%

#### Compatibility

Ziton conventional and addressable devices that support a remote LED connection

#### Installation

Application	Indoor
Mounting	Surface or recessed with standard single gang conduit box
Wiring	2 wire

#### Operating voltage

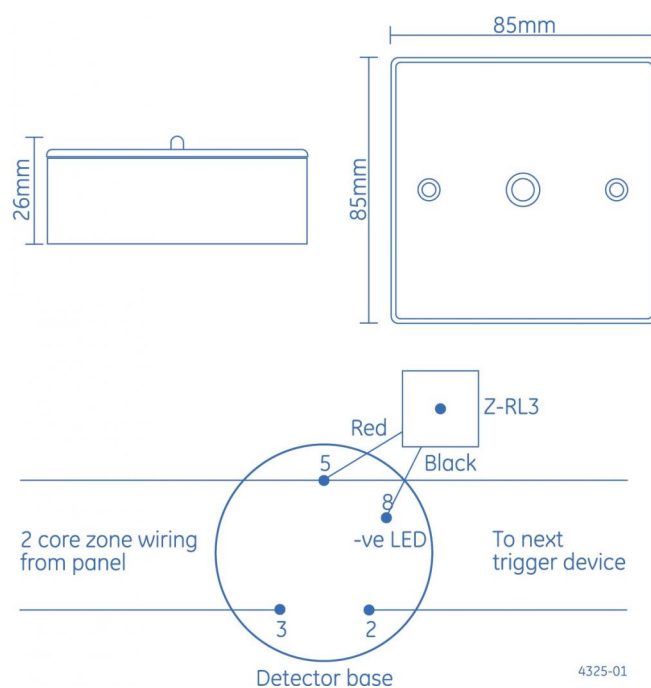
24 VDC

#### Current consumption

Quiescent	0
Alarm (typical)	15 mA

#### Mechanical

Indication	High intensity LED
Material	Moulded ABS
Dimensions (w x h x d)	85 x 85mm x 26mm
Colour	Red LED, white moulding
Weight	24g



As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

26 February 2019 - 1:36