FX251D - Conventional remote indicator



The conventional remote indicator (FX251D) is designed to provide discreet remote indication, whilst providing the ability to monitor a detector.

The FX251D is compatible with the Eaton range of conventional fire systems.

The remote indicator is ideal for applications such as void spaces or outside locked or inaccessible rooms to provide indication of the activation of an automatic detector.

The device is supplied complete with back box and is surface mounted.

Features and benefits

- High visibility LED
- Fits on to a standard single gang back box
- Aesthetically pleasing
- Quick and simple to install
- Wide viewing angle for increased LED visibility
- Discreet design for incorporation into any decor
- Easy to maintain/service

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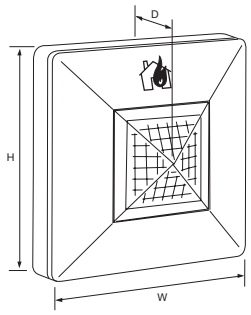
Technical specification

Code	FX251D
Description	Remote Indicator
Environmental	
Operating temperature	-10°C to +55°C
Humidity (non condensing)	0 to 95% RH
Physical	
Construction	ABS
Colour	White
Lens colour	Red
Dimensions (H x W x D)	87mm x 87mm x 30mm
Weight	0.28kg
Ingress protection	IP30
Compatibility	
Suitable for use with	Eaton conventional fire systems

Dimensions

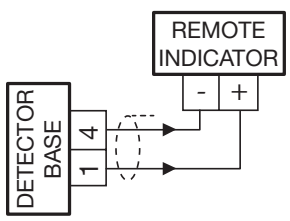


H (mm)	W (mm)	D (mm)
87	87	30

Installation

1. Mounting plate fixes to single gang back box or can be direct fixed to wall or ceiling.
2. Cable entry is normally from rear but breakouts are provided in side of base plate.
3. Cables connect to terminals on PCB within base plate.
4. Front cover is pushed onto base plate and locks in place.

Standard connections



WARNING:
Do NOT use high voltage testers if ANY equipment is connected to the system.

System functionality

1. FX251D is connected to an individual detector.
2. FX251D activates if detector is triggered.
3. LED cancels when detector is reset.
4. Low current consumption.

Catalogue numbers

Description	Code
Conventional remote indicator	FX251D
Weatherproof conventional remote indicator	CIR301WP