

FDFI100

V. 1.1

Features

- Directly powered from the detector head
- Fast localization of an alarm condition
- Programmable from the fire alarm control
- Panel to respond to multiple detectors within a fire zone

Application

The **FDF1100** addressable remote indicator lamp is an output device that activates its LED to provide a visual indication of fire alarm conditions.

The addressable remote indicator is controlled, activated and deactivated from the fire alarm control panel.

The device which can be mounted on a wall or ceiling is ideal for nstallation in sites where detectors are inaccessible.



Technical specifications

Item	FDFI100
Average Current Consumption	4.5 mA
Humidity (non condensing)	95%
Operating Temperature Range	-30°C to +70°C
Body Colour	White
Lens colour	Red
Dimensions	80 x 80 x 27 mm

General overview



FDFI100 terminals	Detector's type
+Α	ANALOGUE +
+C	CONVENTIONAL +
- COM	COMMON -

Or +A or +C: see table 1



Detector Base