

Remote Indicator

REM-E



Features

- ▶ Low current consumption
- ▶ Easy to install
- ▶ Supplied with standard back box (as shown)
- ▶ Version with warning text, "Detector in Fire" printed on front face available on request

Description

The REM-E Remote Indicator is designed for fire detection systems requiring local indication of an individual or group of fire detectors in alarm utilising an LED with a wide area of illumination and high on/off contrast.

The unit comes with a single gang, purpose-designed back box and operates with many types of conventional and analogue addressable fire detectors, frequently eliminating the requirements to stock two types of indicator. The device can also be used for other applications requiring a local visual indicator such as process control, security and shut down operations.

Specification	
Ordering Code	REM-E
Voltage Range	5 – 28 V dc
IP Rating	IP42
Current @ 24Vdc (via resistor)	24 mA
Weight (g) & Dimensions (mm)	95 / 86.5W x 86.5H x 42D (with back box)