GFE-REM-IND-A

Addressable Flashing Remote Indicator

The GFE-REM-IND-A is designed to provide discreet remote indication and is controlled by the addressable control panel, whilst providing the ability to monitor multiple sensors within a zone thereby minimising wiring requirements. The GFE-REM-IND-A is compatible with any of GFE's analogue addressable panels.

The unit can be activated either by any of GFE's analogue addressable fire detectors sharing the same loop address or alternatively by the panel's cause and effect programming and in this particular mode of operation, multiple detectors can be used to activate the device.

The GFE-REM-IND-A is supplied complete with a back box, enabling the device to be surface mounted. It will also fit on to a standard single gang box.

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	Loop Powered - 20 V to 30 V DC
LOOP CURRENT - Remote Indicator	0.12 mA (Quiescent) - 2.5 mA (LED ON)
LOOP CURRENT - IO	0.625 mA (Quiescent) - 2.5 mA (LED ON)
MAX. CABLE SIZE	2.5 mm²
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
DIMENSIONS	86 (L) x 86 (W) x 25 (H) mm
WEIGHT	60 g Boxed
ORDER CODE	
GFE-REM-IND-A	ADDRESSABLE FLASHING REMOTE INDICATOR