



## GFE-REM-IND-C

### Conventional Flashing Remote Indicator

This remote indicator can be used with any fire alarm detector, be it of the conventional types, to indicate remotely the activation of the relevant detection device.

Its main characteristics are the high visibility due to the flashing of two high efficiency LEDs and the wide operating voltage range (3.3V to 10 V DC) with a maximum 7mA current consumption. The connections of this device are non-polarised.

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	3.3 V to 10 V DC
SUPPLY CURRENT	7 mA max.
MAX. CABLE SIZE	2.5 mm <sup>2</sup>
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
DIMENSIONS	86 (L) x 86 (W) x 25 (H) mm
WEIGHT	50.1 g = module 4,8 g + box 45,3 g
ORDER CODE	
GFE-REM-IND-C	CONVENTIONAL FLASHING REMOTE INDICATOR