# 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 2 high efficiency LEDs and the wide operating voltage range (3.3 V to 10 V DC) with a maximum 7 mA 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 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 | 50.1 g = module 4,8 g + box 45,3 g |
| **ORDER CODE** | |
| GFE-REM-IND-C | CONVENTIONAL FLASHING REMOTE INDICATOR |