



## ► MCPA-STI-IP67

### Addressable Manual Call Point Outdoor Use-IP67

The **MCPA-STI-IP67** is an Analogue Addressable Manual Call Point, designed and manufactured to comply with EN54 part 11, compatible with all GFE Addressable Control panels specially recommended for **outdoor use**.

With its enhanced communications mechanism, the typical response time, when in alarm, is approximately **one second**, depending on the number of call points connected to the device loop.

The individual address, up to **125**, of each call point is set via an **eight way DIL switch**.

The MCPA-STI-IP67 has been designed to deal with today's difficult and harsh environments. It is a unique fire alarm manual call point that mimics the feel of breaking glass whilst offering the user the benefits and safety advantages of a glass-free resettable operating element. Once activated a warning flag drops in to view easily identifying the call point that has been operated. A key can then reset the unit.

The MCPA-STI-IP67 provides an ideal solution for most conventional fire alarm systems. Ideal for all outside applications such as oil rigs, ships, factories as well as wash down areas that are sensitive to broken glass.

TECHNICAL SPECIFICATIONS	MCPA-STI-IP67
SUPPLY VOLTAGE	Loop Powered 17-30 V DC
CURRENT - QUIESCENT	500 uA
CURRENT - DEVICE IN ALARM	3.5 mA - Alarm LED illuminated
MAX. CABLE SIZE	0.5-2.5 mm <sup>2</sup>
MAX. RECOMMENDED PER LOOP	30
COLOUR / CASE MATERIAL / PROTECTION	Red / Polycarbonate - Flame Retardant 94 V0 / IP67
OPER. TEMPERATURE / MAX. HUMIDITY	-10°C to +65°C / 95% RH Non-Condensing
DIMENSIONS	128 (H) x 119 (W) x 62 (D) mm
ORDER CODE	DESCRIPTION
MCPA-STI-IP67	IP67 Rated Addressable Call Point