



Manual Abort Call Point

Model No.: BT-MA01

Product Overview:

Manual Abort Call Point is designed to provide a reliable manual abort interface for Gas Suppression Systems. It allows personnel to delay or prevent the discharge of extinguishing agents during emergency situations, enhancing safety and reducing the risk of unwanted system activation.

Manufactured from high-quality ABS thermoplastic polymer, the call point offers excellent durability and long service life. A transparent protective cover prevents accidental operation while ensuring quick and easy access when required.

During a pre-discharge condition, pressing and holding the Abort switch temporarily suspends the release sequence, providing additional time for evacuation or hazard assessment. The unit is resettable with a dedicated key and is supplied with a factory-fitted back box for easy surface or semi-flush wall mounting.

Features:

- Confirm IS 2189.
- Wall Mount facility.
- Compatible with Any Conventional Fire Alarm Panel.
- Prime Quality Product.
- Suitable for industrial environments such as factories, warehouses, power plants, refineries, and manufacturing units.

Technical Specifications:

- Power I/P : DC – 24V
- Housing : ABS thermoplastic
- Weight : 0.150 Kg (without Packaging)
- Current Consumption
Normal/Fire : 10mA/60mA
- Usage/ Application : For Fire Safety Applications.

Mechanical Specification:

Dimensions : 3.5 (L) X 3.5 (H) X 2.25 (D) in inch's
: 90(L) X 90(H) X 60(D) in mm

Colour : Red

Construction : ABS thermoplastic polymer

IP Rating : IP24D



Dimensions and Mounting Detail:

