

ABS Manual Call Point

Model No.: BT-MCP602

Product Overview:

BT-MCP602 is a call point designed to provide a manual alarm interface to any Conventional Fire Alarm Panel. Bishtech MCP are made of ABS thermoplastic polymer. There is a transparent glass protecting the MCP from the front side. In case of fire, Pull the glass up and press the fire switch to indicate the panel. BT-MCP602 it shelf contains a reset switch which is used to reset the MCP in normal condition. All the MCP comes with a factory fitted back box for Surface or Semi-flush mounting on the wall.

Features:

- Confirm IS 2189.
- Wall Mount facility.
- Compatible with Any Conventional Fire Alarm Panel.
- Dual LED glows permanent RED in case of fire.
- Dual LED Blinks red in normal condition.
- Soft feather touch switches.
- 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 : 0.100 Kg (without Packaging)
- Current Consumption : 10mA/60mA
- Usage/ Application : For Fire Safety Applications.

Mechanical Specification:

- Dimensions : 3.75 (L) X 3.75 (H) X 2.15 (D) in inch's
: 95(L) X 95(H) X 55(D) in mm
- Colour : Red
- Construction : ABS thermoplastic polymer
- IP Rating : IP50



Dimensions and Mounting Detail:

