Conventional Manual Call Point

MODEL: **BG–MS–2**

BG-MS-2 is a call point designed to provide a manual alarm interface to any conventional fire alarm control panel. MCPs are made of CRCA sheet as per the IS standards. There is a transparent glass protecting the MCP from the front side. A small MS powder coated hammer is attached with the MCP, This is used to break the front glass to generate alarm in the system. All the MCP comes with a factory fitted back box for Surface or Semifllsh mounting on the wall.

Features:

- **Compatibility with any conventional fire Alarm System**
- **Wall mount facility**
- **Suitable for malls, restaurant, residential etc.**
- **Duel LED on front**
- **Steady RED LED at fire condition**
- **Green LED blinking at normal condition (optional)**

Specification:

Operating voltage	**24V DC**
Current Consumption (Normal/fire)	**150µA/ 60mA@ 24 VDC**
Application Temp range	**0° C to + 60° C**
Humidity	**5 to 95% Relative Humidity (non condensing)**
Housing	**CRCA Sheet (1.6 mm thick)**
Weight	**475gm**
Dimensions (mm)	**120 x 95 x 58 (W x H x D)**
Colour	**Red**

Operation:

To operate the MCP, break the front glass with attached hammer. Steady glow of Red LED will indicate the activation of MCP. TO reset the MCP open the front cover & change the glass.

Ordering Information:

Part Number	Pack Quantity	Dimensions (WxHxD millimetres)	Weight
BG–MS–2	4 Units	200 x 125 x 125	750g