

## Addressable Manual Call Point

Model - AA103CP



### Overview:

This device is designed to trigger an alarm manually in case of fire. It communicates the alarm status, existence with the loop to the control panel. Individual call point identification with display of the call point address on the control panel ensures the quick location of the triggered call point.

### Specifications:

#### Electrical Specifications

Operating voltage	17-24V DC
Quiescent current	0.2 mA
Alarm current	0.4 mA

#### Indications

Normal	Green LED (Blinks during scan)
Alarm	Red LED (Glows steady)

#### General Specifications

Operating temperature	0°C to 49°C
Storage temperature	5°C to 40°C
Humidity	0-95% RH (Non-condensing)
Color	Red
Housing	ABS
Compatibility	ALAA2XV1 Protocol

#### Mechanical Specifications

Dimensions(HxWxD)	100x100x43mm
Weight	120g

### Features:

- Blinking LED for visual supervision
- No manual reset is required at MCP
- Protective transparent flip cover to prevent accidental activation
- Easy to install, elegant design