DESCRIPTION:

Manual alarm call points are designed for the purpose of raising an alarm manually once verification of a fire or emergency condition exists, by operating the push button.

FEATURES:

- Sends manual alarm signal to control panel via 2-wire bus.
- High reliability and wide range application.
- Adopt programmer to input address code rather than using code switch.
- Push down glass type rather than Break glass type to avoid frequently changing classes.
- Super-thin structure design.
- Key Protected manual fire initiation Device.
- One red LED indication.
- Fully confirms IS: 2189

ELECTRICAL SPECIFICATIONS:

Operating Voltage Range	18 to 26VDC
Rated Voltage	19V DC
Quiescent current	approx. 350µA @ 19V
Emergency operation Alarm	Approx. 1.5 mA
Operating indicator	LED, red (Blinking)
Alarm indication	LED, red (still)

ENVIRONMENTAL SPECIFICATIONS:

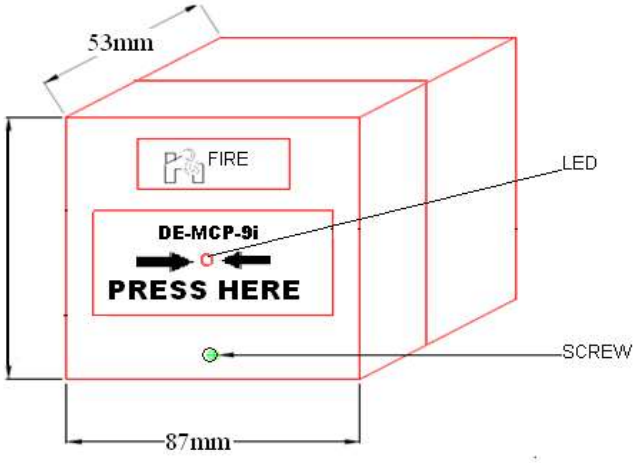
Ambient Temperature	-20°C to + 70°C
Storage Temperature	-30°C to + 75°C
Humidity	max 95% Relative Humidity

MECHANICAL INFORMATION:

Dimension	87x87x53 mm
Weight	Approx. 200g
Color	Red
Material	ABS Plastic

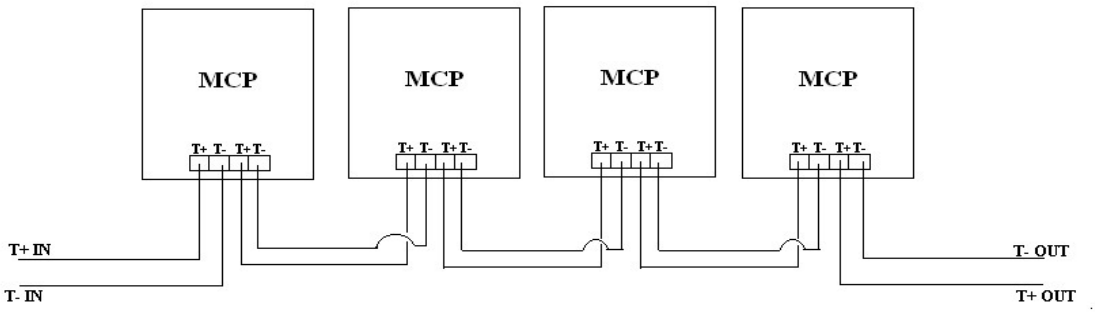
ARCHITECT/ENGINEER SPECIFICATIONS

Addressable Manual Call Point (DE-MCP-9i)



WIRING DIAGRAMS:

Addressable Manual Call Point (DE-MCP-9i)



No.	Function
T –	(LOOP IN/ LOOP OUT)
T +	(LOOP IN/ LOOP OUT)

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Note: It is essential to ensure that only known compatible components are used in a fire detection system. If in doubt, always consult the fire control panel supplier/manufacturer.