

TECHNICAL DATA SHEET

for use by Architects & Engineers

Addressable Manual Call Point

Model No: LF-MCP-6103



Features

- Built-in CPU
- ALARM FIRST! — Less than 1 second
- Data Transfer Speed and Reliability
- LED Status and Alarm Indicator
- Easy Operation — Push to Activate
- Resettable Type
- Durable Design
- High Performance at Low Cost
- Two Wire Operation
- Use LF-DP-6190 for device addressing
- Use LF-MB-6103 for Mounting Base

Description

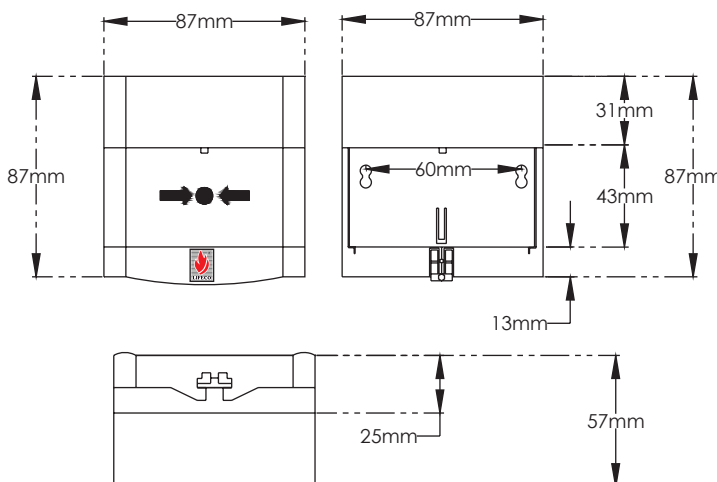
The LF-MCP-6103 Manual Call Point has a 2 way communication with the Fire Alarm Control Panel thus making it an intelligent initiating device. With its sleek and durable design, it can be installed anywhere along corridors, hallways and exits for easy access to operate in cases where there is a requirement for manually activating an alarm signal.

It also adopts pre-emptive alarm technology which organizes the data received from the detectors. The information with the highest priority would transfer first.

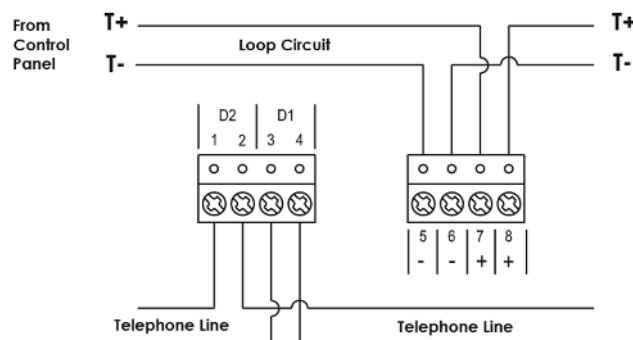
Other collected data shall be transmitted to the controller based on their priority status which ensures the rapid response of the system. Fire Alarm can be received in less than 1 second.

The manual call point's design widely applies to all kinds of industrial and commercial constructions with its high resistance to humidity, wide operating temperature range, high reliability and ease of installation and configuration.

Dimension Details



Technical & Environmental Specification



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Operating voltage	18~26V DC
Quiescent current	≤350μA
Alarm current	1.5mA
Function indicator light	Red
Operating temperature	-10°C~+50°C
Relative humidity	≤95%
Device dimension	87x87x57mm
Weight	150g
Color	Red