





Outline

Wifi based manual call point is designed for the purpose of triggering alarm manually in the event of fire or any other emergency. The devices utilizes the configured WiFi network to broadcast the signals. Network Alarm Control Panel receives the data, displays and activates configured sirens configured within the network.

Technical Specification

Product Class : IP Based - Addressable

Power Supply : 9V Battery

: 12V DC(Optional)

Housing : ABS

Alarm Output : RED LED

Operating Temperature : -10°C to +55°C

Operating Humidity : <95% Non Condensed

Addressing Method : Electronic

Network Mode : Wifi

Product Variants: PTSNMCPX501

DAXIPMCP

Compliance

DAXIPMCP: Complied with

EN54-2

