

Description

The P-9913(J) fire telephone jack socket (hereinafter referred to as jack) is primarily designed for use with the GST-FT64(W) Fire Telephone Panel. In the event of an emergency, users can plug a portable fire emergency fire telephone into this jack to call the Panel.

The P-9913(J) fire telephone jack has a diameter of $\phi 6.5$ mm and is compatible with the P-9913(M) fire telephone mobile handset.

Basic Function

- 1、Under normal system monitoring, the working indicator of an online fire telephone will flash periodically with a maximum interval of 5 seconds. The indicator of an offline fire telephone will remain off. (The indicator of a fire telephone with address 0 will stay constantly lit.)
- 2、When the Fire Telephone Panel encodes a fire telephone, the fire telephone will update its address, and the working indicator will flash continuously. If the new address is set to 0, the indicator will remain constantly lit.
- 3、Plug the P-9913(M) portable fire telephone into this jack to call the Fire Telephone Panel. If the Fire Telephone Panel answers, communication is established. Remove the fire telephone to hang up.

Main Specifications

Work Environment:

Ambient Temperature: $0\sim 40^{\circ}\text{C}$

Relative Humidity: $\leq 95\%$

Atmospheric Pressure: $86\sim 106\text{kPa}$

Ambient Noise: $\leq 60\text{dB}$

Stable operating voltage: DC24V

Frequency response: $300\sim 3400\text{HZ}$

Power Consumption in Standby State: $< 3\text{mA}$

Power Consumption in Call State: $< 30\text{mA}$



Width: 86mm

Height: 86mm

Thickness: 35mm

Weight(including buried box and packaging box): 154g

Installation Method

- 1、After taking the equipment out of the packaging box, check whether the appearance of this machine is in good condition.
- 2、This device should be installed in a dry, ventilated place without corrosive gases. Fix the device to the embedded box with the two screws included in the package box.
- 3、Connect the Fire Telephone Panel bus to the positions marked as H1 and H2 of the jack socket, and there is no polarity distinction; connect the expansion jacks to the positions marked as E1 and E2, and there is no polarity distinction; the wires should be two-color twisted pair wires with a cross-sectional area larger than 1.5mm^2 .

Debugging

- 1、During the debugging, conduct the test in cooperation with the panel. After ensuring the installation and wiring are correct, turn on the power supply of the panel. Operate through the "set online handset" function on the host to log this jack into the system.
- 2、When inserting the portable fire telephone handset to call the panel, you will hear the ringing tone and wait for the panel to answer. After the Fire Telephone Panel answers, the connection with the Fire Telephone Panel is established and both parties can communicate

by telephone.

3、When inserting the portable fire telephone to call the Fire Telephone Panel or during the call, if you hear the busy tone, you should pull out the portable Fire Telephone Panel to end the call.

Operation and Maintenance

This jack can be put into use after installation and debugging. In case of a malfunction, the connecting wires should be checked first. If there is no problem with the wires, this machine should be replaced.

Packing

P-9913(J) Fire Telephone Jack Socket x 1
User manual x 1
Embedded box x 1
M4×20 screw x 2

Limited Warranty

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