

DHI-HY-1931

Multi-line Fire Telephone Jack



- Compatible with DHI-HY-1901 fire telephone panel
- 5.0mm Screw-Type Terminal Block
- Visual indicator flashes in monitoring status
- Low-Power Design, the device draws <0.02mA current in monitoring mode

System Overview

The Fire Telephone System is a dedicated communication system that connects the fire control center with critical areas of a building. Comprising a central control unit, multiple extension terminals, and transmission cabling, this system ensures reliable communication during fire emergencies.

Functions

Visual Indicator

Visual indicator flashes in monitoring status, helpful for quickly identifying the status of the equipment.

Low-Power Design

The device draws <0.02mA current in monitoring mode.

Scene

Typically installed in the fire control room (or the security office if no dedicated fire control room exists), it allows for immediate emergency alerts to the central monitoring station and fire response teams.

Technical Specification

Static Current	< 0.02mA
Working Current	< 30mA
Wiring	Non-polarity
Call Audio Range	300-3400MHz
Operating Temperature	-10°C to +55°C (+14°F to +131°F)
Operating Humidity	≤ 95% RH (no condensation)

Ordering Information

Type	Model	Part Number
Fire Telephone Panel	DHI-HY-1901	1.0.99.11.10078
Fixed Telephone Handset	DHI-HY-1910	1.0.99.11.10079
Telephone Mobile Handset	DHI-HY-1920	1.0.99.11.10082
Bus-type Fire Telephone Jack	DHI-HY-1930	1.0.99.11.10080
Multi-line Fire Telephone Jack	DHI-HY-1931	1.0.99.11.10081