Farenhyt

by Honeywell

Fire Fighters Telephone Control System

IFP-FFT

The IFP-FFT is a Fire Fighters Telephone communication system. The IFP-FFT Fire Fighter Telephone System provides supervision, annunciation, and control for local and remote telephone handsets. The IFP-FFT with keypad, provides indications of phone activation, and corresponding trouble conditions. The FFT-24 expander board lets you add additional zones to the IFP-FFT.

The IFP-FFT can use up to two FFT-24's for a total of 72 zones. Each zone consists of one addressable monitor module (IDP-Minimon) and a minimum of one Fire Fighter Telephone Jack (FFT-FPJ).

Features

- IFP-FFT Fire Fighter Telephone module for control and annunciation of up to 72 remote telephone jacks
- A maximum of 10 Fire Fighter Remote Handsets (FFT-RHS) can be used at one time to communicate over the telephone circuit connected to the IFP-FFT
- Fire Fighter Phone Jack (FFT-FPJ) provides a plug-in location for the FFT-RHS
- Single Telephone Station Mount comes in a lockable cabinet containing one remote handset. Available in Recessed mount (FFT-STSR) or surface mount (FFT-STSS)
- Fire Fighter Handset Cabinet (FFT-HSC) is used to store ten Fire Fighter Handsets (FFT-RHS)
- System Status LEDs
- Supports two FFT-24 zone expanders
- The IFP-FFT supports up to 72 IDP-Minimon devices on one FFT system
- Simplified installation by using single loop design
- JumpStart® auto-programming

Installation

The IFP-FFT can be surface or flush mounted. Use VIP-TR Trim Ring for flush mounting.

Compatibility

- IFP-2000ECS Emergency Communication System with Fire Alarm Control Panel
- IFP-2000 / IFP-2000HV / RPS-2000 Analog Addressable Fire System
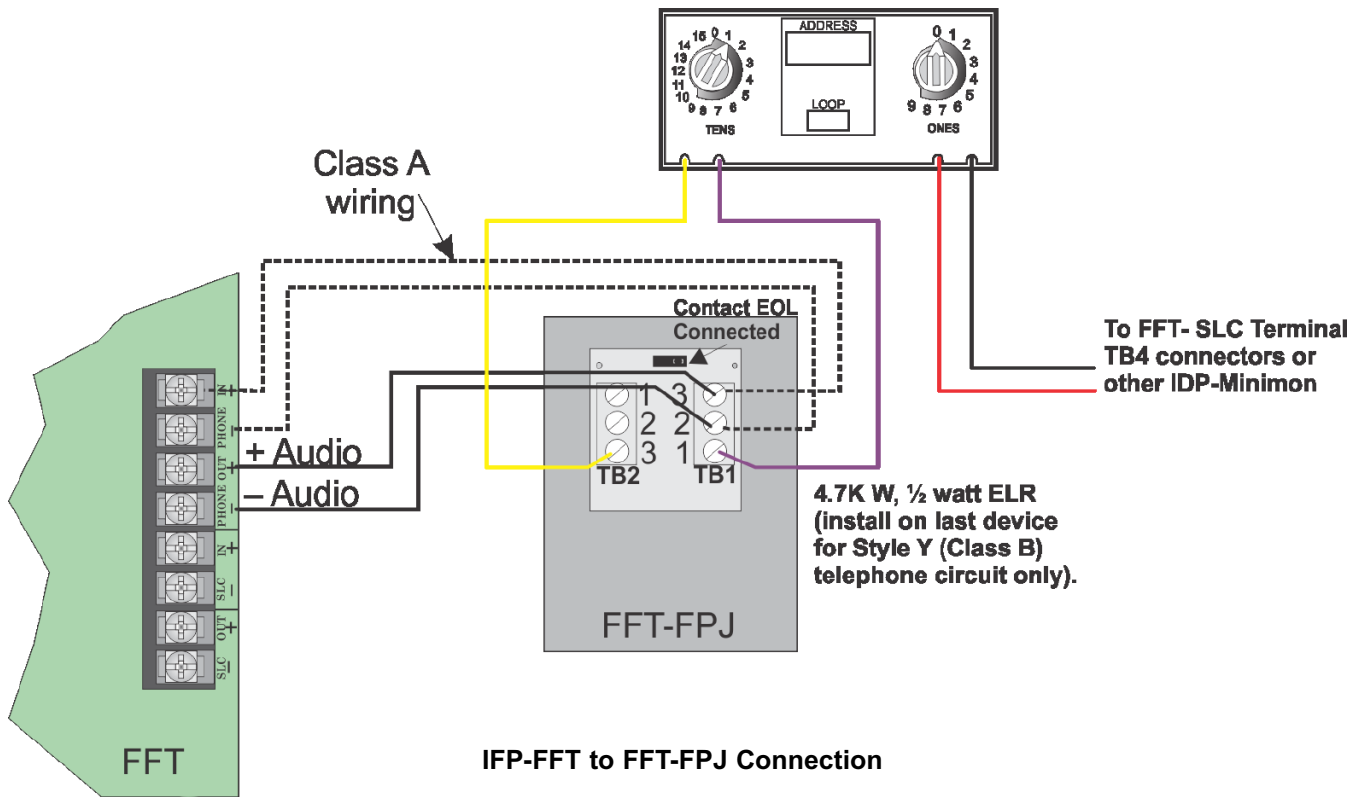
Agency Listings

IFP-FFT

- IFP-2000VIP / IFP-2000VIPHV Addressable Fire System/ Voice Integration
- IFP-1000 / IFP-1000HV Analog Addressable Fire System
- IFP-1000VIP / IFP-1000VIPHV Analog Addressable Fire System/Voice Integration
- IFP-100 Analog Addressable Fire System
- IFP-100VIP Addressable Fire System/Voice Integration
- IFP-100ECS Emergency Communication System with Fire Alarm Control Panel
- IFP-1000ECS Emergency Communication System with Fire Alarm Control Panel
- IFP-50 Analog Addressable Fire System
- IFP-25 / IFP-25HV 25 point Addressable Fire Control Panel
- RPS-1000 6A power Supply
- For retrofit projects, compatible with any UL listed 24V regulated power supply

Class A wiring

Contact EOL Connected

+ Audio
− Audio

To FFT- SLC Terminal TB4 connectors or other IDP-Minimon

4.7K W, ½ watt ELR (install on last device for Style Y (Class B) telephone circuit only).

TB2   TB1

FFT-FPJ

FFT

IFP-FFT to FFT-FPJ Connection

Specifications

Physical
Flush Mount Dimensions: 20¼ ”W x 26¾”H x 2.5”– 3”D
(51.4 W x 68 H x 6.4–7.6 D cm)

Overall Dimensions: 20”W x 26½”H x 4.6”D
(50.75 W x 67.3 H x 11.8 D cm)

Weight: 53 lbs.

Color: Red

Environmental
Operating Temperature: 32ºF – 120ºF (0ºC – 49ºC)

Humidity: 10% – 93% non-condensing

Electrical
Voltage for the IFP-FFT must be a power-limited, filtered, non resettable nominal 24 VDC source.

The voltage source must be within the range of 17-29 VDC.

Active Current:	230 mA
Standby Current:	120 mA
SLC Circuit:	32V; 150mA
Audio Circuits:	17V; 53mA

Approvals
UL Listed

Ordering Information

IFP-FFT	Fire Fighters Telephone
IDP-Minimon	Mini monitor module
IDP-ISO	Fault Isolator Module

Optional Accessories

FFT-24	24 Zone Expander
FFT-FPJ	Remote Phone Jack
FFT-RHS	Fire Fighters Remote Hand Set
FFT-HSC	Fire Fighters Handset Cabinet. Holds up to 10 remote handsets
FFT-STSR	Single Telephone Station Recessed. A lockable cabinet containing one remote handset.
FFT-STSS	Single Telephone Station Surface Mount. A lockable cabinet containing one remote handset.
FFT-BGK	Break Glass Kit for FFT-STS
VIP-TR	Flush Mount Trim Ring

SILENT KNIGHT by Honeywell

Assembled in the U.S.A.