

IFP-FFT

Fire Fighters Telephone Control System

The SK-FFT is a Fire Fighters Telephone Communication System. The SK-FFT with keypad, provides indications of phone activation, and corresponding trouble conditions. The FFT-24 expander board lets you add additional zones to the SK-FFT.

The SK-FFT can use one FFT-24 for a total of 48 zones. Each zone consists of one addressable monitor module (SK-Minimon) and a minimum of one Fire Fighter Telephone Jack (FFT-FPJ).

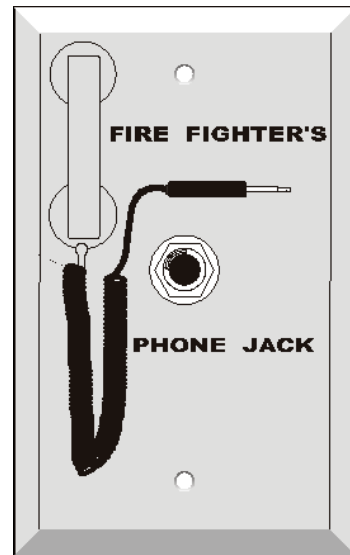
INSTALLATION

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

COMPATIBILITY

The SK-FFT is compatible with the following FACPs

- 6820:** Addressable fire alarm control panel
 - 6820EVS:** Addressable fire alarm control panel with an emergency voice system.
 - 6808:** Addressable fire alarm control panel
 - 6700:** Addressable fire alarm control panel
 - 5700:** Addressable fire alarm control panel
 - 5808:** Addressable fire alarm control panel
 - 5820XL:** Addressable fire alarm control panel
 - 5820XL-EVS:** Addressable fire alarm control panel with an emergency voice system.
 - 5895XL:** Power Supply
- For retrofit projects:** compatible with any UL listed 24V regulated power supply



FFT-FPJ

FEATURES & BENEFITS

- SK-FFT Fire Fighter Telephone module for control and annunciation of up to 48 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 SK-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 a single FFT-24 zone expander
- The SK-FFT supports up to 48 SK-Minimon devices on one FFT system
- One Form C trouble relay
- JumpStart® auto-programming

SK-FFT Technical 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: 32°F to 120°F (0°C to 49°C)

Humidity: 10 to 93% relative humidity (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

AGENCY LISTINGS AND APPROVALS

UL Listed

ORDERING INFORMATION

IFP-FFT: Fire Fighters Telephone

IDP-Minimon: Mini monitor module

IDP-ISO: Fault Isolator Module

ECS 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-STSR

VIP-TR: Flush Mount Trim Ring

For a complete listing of all compliance approvals and certifications, please visit www.silentknight.com.

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This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

For Technical Support, Please call 800-446-6444.

For more information

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