## Features

- Provides 24 programmable push buttons for phone circuit assignment
- Includes bracket for secure mounting
- Maximum of 4 per FFT-1000R and FFT-1000L



## Description

The FSB-24 switch board provides 24 programmable push buttons for phone circuit assignment. Each button has two corresponding LEDs to indicate activity and trouble conditions. The FSB-24 is equipped with a bracket for secure mounting. A maximum of 4 FSB-24's can be installed within an FFT-1000R and FFT-1000L.

## Technical Specifications

| Standby <br> Current | 4 mA |
| :--- | :--- |
| Alarm Current | 27 mA |
| Operating <br> Temperature | $0^{\circ} \mathrm{C}-49^{\circ} \mathrm{C}\left(32^{\circ} \mathrm{F}-120^{\circ} \mathrm{F}\right)$ |
| Operating <br> Humidity <br> Range | $10 \%-93 \% @ 30^{\circ} \mathrm{C}\left(86^{\circ} \mathrm{F}\right)$ noncondensing humidity |

## Installation

The FSB-24 connects to the FSB-8 through a 10 pin ribbon cable. The connections are power limited and supervised. The FSB-24 is equipped with a bracket to securely mount to the FFT-1000R and FFT-1000L dead front.

FSB-8 (back)


## Ordering Information

| Model | Description | Stock No. |
| :--- | :--- | :--- |
| FSB-24 | FSB-24 SWITCH BOARD W/24 <br> PROGRAMMABLE SWITCHES | 3520664 |

