

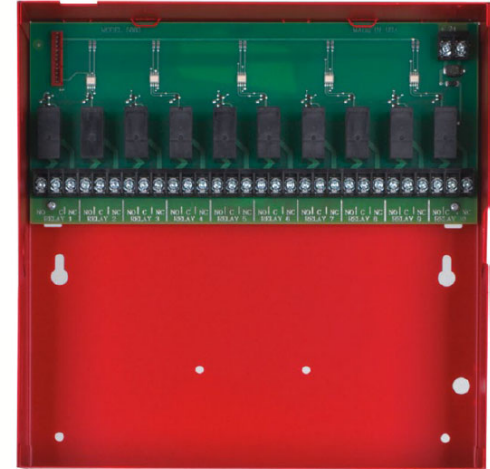
FIK-5883 Relay Interface Board

The FIK-5883 Relay Interface Board provides ten general-purpose Form C relays that can be used to control any device that requires a dry contact closure. The Interface Board is activated by an open collector input from a controlling device such as a FIK-5880 LED Driver Module.

COMPATIBILITY

The FIK-5883 Relay Interface Board is compatible with the following Fike FCP series panels:

- FCP-2100 / FCP-2100ECS / RFCP-2100
- FCP-300 / FCP-300ECS
- FCP-75



FEATURES

- 10 general purpose Form C relays
- Relays rated a 5A @ 30 VDC or 250 VAC resistive
- Controls any dry contact device
- Housed in protective cabinet

APPROVALS

- UL Listed
- CSFM
- Factory Mutual Approved

For exact certification listings, please reference the respective agency website.

SPECIFICATIONS

Dimensions (HxWxD):	10.125" x 10.375" x 3.125" (26.04 x 26.35 x 7.94 cm)
Mounting:	Protective cabinet, RED (indoor use only)
Operating Temperature:	32° - 120°F (0° - 49°C)
Humidity:	10% to 93% relative humidity (non-condensing)
Operating Voltage:	24 Vdc
Relays:	Form C; 5A @ 30 VDC or 250 VAC resistive
Current:	0 mA (standby); 220 mA (alarm) - 22 mA per relay

ORDERING INFORMATION

Part Number	Description
FIK-5883	Relay Interface Board (protective cabinet provided)