

FIK-5880 IO / LED Driver Module

The FIK-5880 IO / LED Driver module provides an effective means to customize your remote annunciation. A single FIK-5880 provides 40 programmable LED outputs and 8 supervised dry contact inputs. You can use up to eight FIK-5880 modules on one FACP for maximum flexibility. The FIK-5880's compact size allows for mounting inside a remote graphic annunciator or in an accessory cabinet.

COMPATIBILITY

The FIK-5880 is compatible with the following Fike FCP series panels:

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

FEATURES

- 40 programmable open collector LED outputs
- Provides 8 supervised dry contact input for system or alarm monitoring functions
- Its compact size allows mounting inside the annunciator or in an accessory cabinet
- No external resistors required for the FIK-5880 LED driver outputs
- Dip-switch addressable
- 4-wire connection to control panel SBUS
- Individually mapped outputs
- Inputs for dry contact or a remote silence or reset switch
- Up to eight FIK-5880 modules can connect to one control panel for maximum flexibility
- UL 864 listed; complies with NFPA 72

APPROVALS

- UL Listed
- CSFM
- Factory Mutual Approved

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



SPECIFICATIONS

Dimensions (LxHxD):	7.75" x 6" x 1.9375" (19.68 x 15.24 x 4.9 cm)
Mounting:	In a remote annunciator cabinet or accessory cabinet
Operating Temperature:	32° - 120°F (0° - 49°C)
Humidity:	10% to 93% relative humidity (non-condensing)
Operating Voltage:	24 Vdc
Current:	35 mA (standby); 200 mA (alarm)
LED:	10 mA

ORDERING INFORMATION

Part Number	Description
FIK-5880	IO / LED driver module