

Relay Interface Board

5883

The 5883 Relay Interface Board provides 10 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 5880 LED Driver Module.

Features

- 10 general purpose Form C relays
- Relays rated at 5.0A @ 30 VDC or 250 VAC resistive
- Controls any dry contact device
- Housed in protective cabinet

Specifications

Operating Voltage:	24 VDC
Form C Relay	5.0 A @ 30 VDC or 250 VAC resistive
Current Draw:	
Standby:	0 mA
Alarm:	220 mA (22 mA/Relay)
Cabinet Dimensions:	Length: 10-1/4" (26.04 cm) Width: 10-3/8" (26.35 cm) Depth: 3-1/8" (7.94 cm)
Operating Temperature:	32°F to 120°F (0°C to 49°C)
Humidity:	10 to 85% RH
Indoor Use Only	

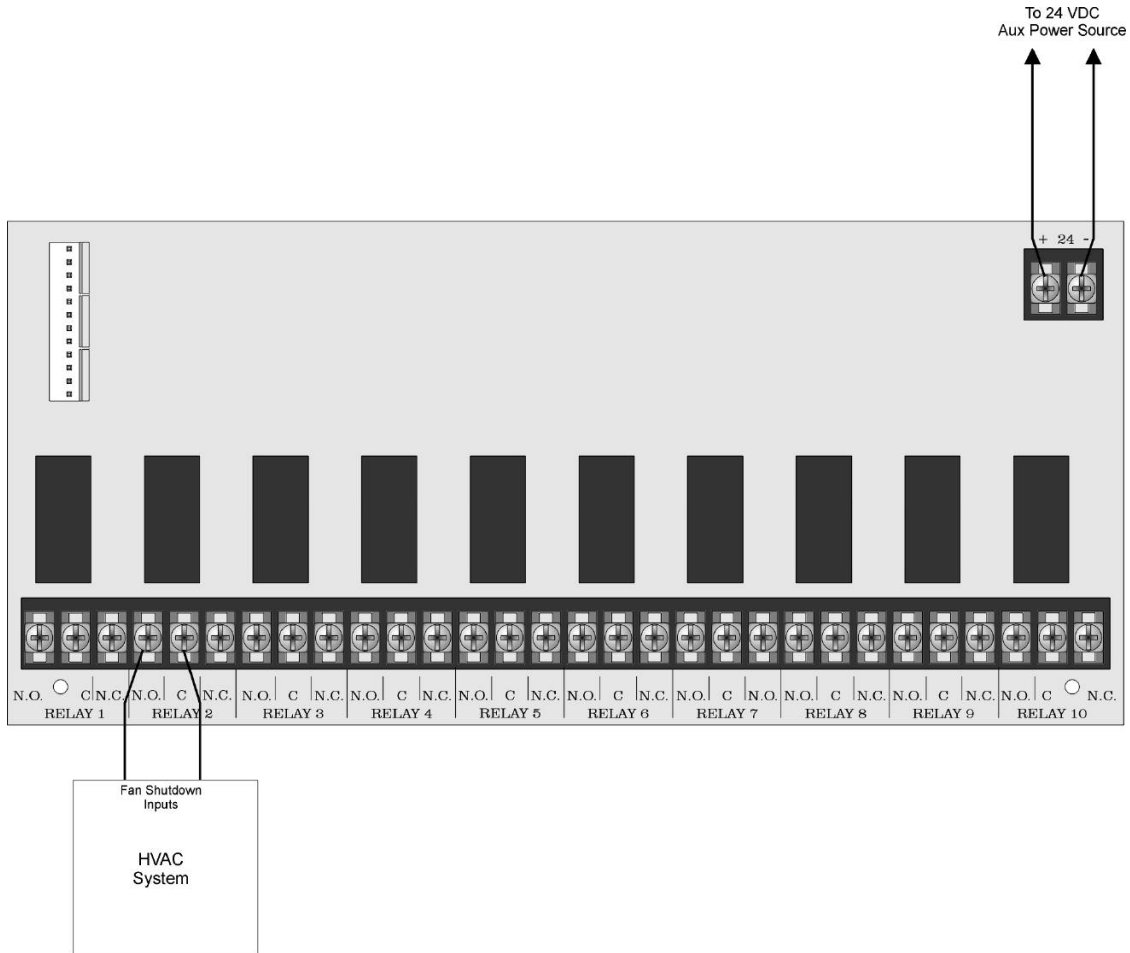
Agency Listings



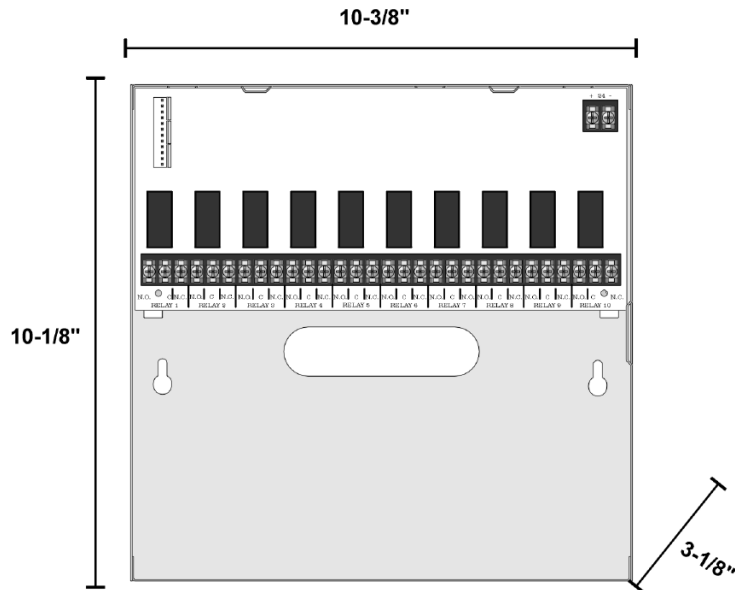
MEA
429-92-E,
Vol. XI



5883



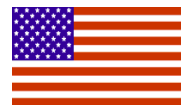
Wiring Diagram



Dimensions



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 more information, contact Silent Knight 12 Clintonville Road, Northford, CT 06472-1610. Phone: (800) 328-0103, Fax: (203) 484-7118. For Technical Support, Please call 800-446-6444 www.farenhyt.com



Assembled in the U.S.A.