

#### Features:

- 3 Inputs
- 3 Outputs
- Connects to RS485 Comms ring



#### Description:

The FAN-C is a 3 input, 3 output module designed for use for controlling fans, dampers or other ancillary controls.

The FAN-C connects to the RS485 communications ring on the AFP-2800. Up to 128 modules can be connected to each ring.

#### Specifications:

<b>Operating Voltage:</b>	15 – 28 VDC
<b>Max. Current Draw:</b>	55mA (No relays energized) 130mA (All inputs and relays energized)
<b>Inputs:</b>	3 opto isolated inputs
<b>Outputs:</b>	3 x ELV 1A relay contacts (Max. 30 VDC or 24 VAC)
<b>Communications Link:</b>	EIA485 on dual ports
<b>LED Indicators:</b>	Inputs Outputs RX/TX Power Fault

Distributors For:



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