

G12 R49 - Relay Interface, 9 Output

ETA Line

Rev. 10/16/12



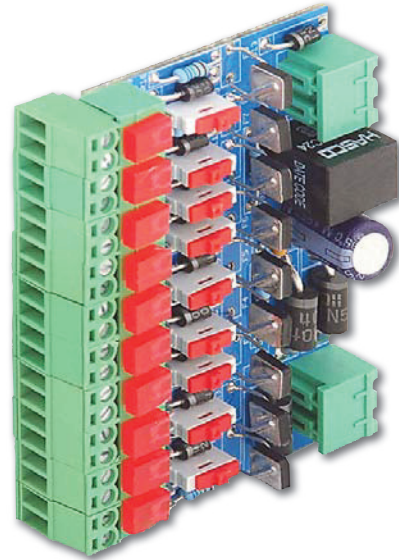
Overview

It is often necessary to perform several tasks simultaneously in an HVAC system – for example, turn on an auxiliary supply fan, turn on an exhaust fan, open purge dampers and close return dampers. Rather than tying up four I/O spots on the controller to perform these tasks, the BAPI R49 conserves critical controller space by turning on or off up to nine relays using only one controller output.

Each output on the R49 module has a polarity switch so that some loads may be turned off while others are turned on as the input changes state.

Each R49 output supplies a nominal 24 VDC at 120 mA allowing it to control most common relays or small contactors. Each output has a red LED to indicate when power is present.

The R49 plugs into a BP2, BP4 or BP8 Backplane. A green LED indicates that power is present to the module.

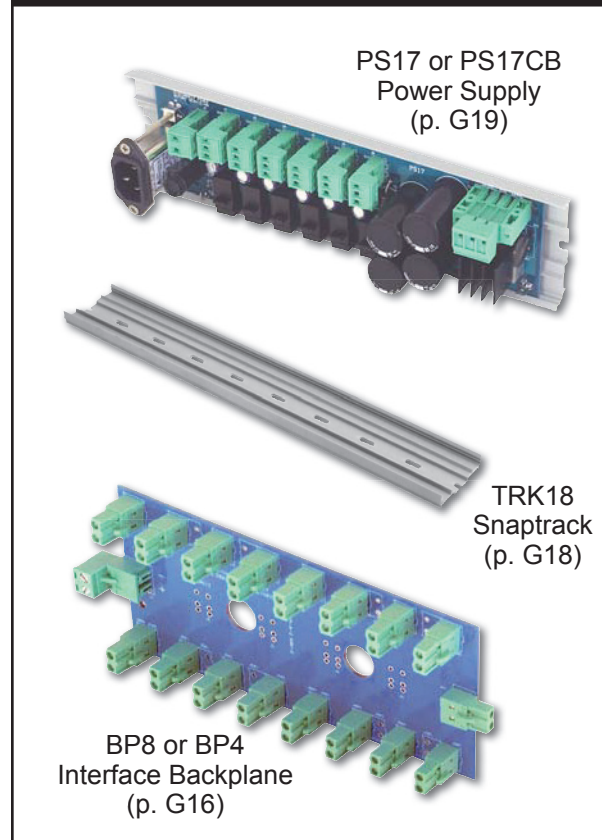


R49 - Relay Interface

<u>Part Number</u>	<u>Description</u>
BA/R49.....	Relay Interface Module, 9 Output

See end of Section G for list pricing.

Associated Products



Specifications

