

# ARM-2 AUXILIARY RELAY MODULE



**UL Listed:** For use with the PFC-4410RC Series

**Dimensions:** 2 1/4" x 3 1/2" x 3"

Weight: .315 lb.

Assembly: Socketed relay in plastic mounting track

Power Requirements: 40mA at 24VDC

**Contact Ratings:** 

Each relay has DPDT contacts, Rated at 10 amps resistive, 120/240VAC, 0-30VDC

Stock number: 3004725

MAIN PC BOARD MODULE

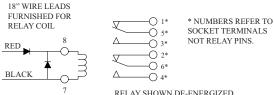
The ARM-2 Auxiliary Relay Module is a UL listed option when factory installed in the Potter PFC-4410RC Series.

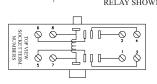
When the ARM-2 is used the additional power required for this relay module must be subtracted from the total circuit current available. See PFC-4410RC Manual #5403550. The ARM-2 Auxiliary Relay Module is a non-supervised DPDT Relay designed to be activated

by 24VDC Indicating and/or Releasing, polarity reversing circuits. The module can be used for fan shutdown, door release, elevator recall, etc.

**Note**: One to four ARM-2 modules in the PFC-4410RC series may be utilized to provide multiple auxiliary functions.

### Wiring





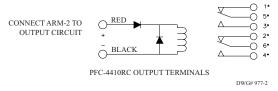


Placement In PFC-4410RC Series Control Unit



## ARM-2/PFC-4410RC Installation Hook-Up Diagram

All relays shown in non-activated condition



## Notes:

- 1. \* Numbers refer to socket terminals not relay pins.
- 2. Auxiliary relay operation is determined by programming of the PFC-4410RC Series panel. Consult the appropriate manual for further information.

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