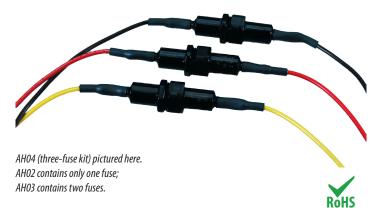


# AH02/03/04



# \Lambda DANGER 🖄

#### HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Follow safe electrical work practices. See NFPA 70E in the USA, or applicable local codes.
- · This equipment must only be installed and serviced by qualified electrical personnel.
- Read, understand and follow the instructions before installing this product.
- Turn off all power supplying equipment before working on or inside the equipment.
- Use a properly rated voltage sensing device to confirm power is off.
   DO NOT DEPEND ON THIS PRODUCT FOR VOLTAGE INDICATION
- Only install this product on insulated conductors.

Failure to follow these instructions will result in death or serious injury.

## **NOTICE**

- This product is not intended for life or safety applications.
- Do not install this product in hazardous or classified locations.
- The installer is responsible for conformance to all applicable codes.
- · Mount this product inside a suitable fire and electrical enclosure.

# AH02/03/04

### Fuse Packs

#### Installer's Specifications

 Fuse
 0.5 Amp 600 VAC slow blow, 200 kAIC, equivalent to Bussmann FNQ-R-1/2

 Wire
 14 AWG, 18", 600 VAC

#### INSTALLATION

### A Disconnect power before installation.

- Connect fuse to circuit as shown below. Fuse housing is labelled, showing which end must be connected to the load.
- Fuses are replaceable. Use a 0.5 Amp 600 VAC slow blow Bussman or equivalent.
  To replace, unscrew the fuse housing in the center, remove used fuse, and insert
  new fuse, with the flat end of the fuse entering the Load side of the fuse housing.
  Screw the housing back together, and restore power.

Note: the fuse packs are supplied with hi-interrupt capability AC fuses installed in the fuse housings. These fuses are not rated for DC use.

