

### Shock-Safe Panel Mount Type



Newest and smallest of the 2AG fuseholder family. Popular screwdriver slot knob style provides low profile which complements modern panels. Shock-Safe design eliminates any possibility of electrical shock, per IEC Standards 60127 and 60065.

**APPROVALS:** Recognized under the Components Program of Underwriters Laboratories and Certified by CSA.

#### SPECIFICATIONS:

**Electrical:** Rated at 10 amperes for any voltage up to 300 volts. Insulation Resistance: 10,000 megohm minimum at 500 VDC. Contact Resistance: Less than .005 ohm average at currents up to 1 ampere.

**Dielectric Strength:** 4000 volts terminal to panel, 3000 volts terminal to terminal.

**Mounting:** Withstands 10 lb.-in. mounting torque. Maximum panel thickness is .250".

**Molded Parts:** Body, knob, and hex nut material: Black, glass reinforced thermoplastic.

**Knob:** Screwdriver slot, fuse extractor type with nickel-plated, beryllium copper insert. Stainless steel spring.

#### ORDERING INFORMATION:

| Catalog Number | Type of Terminal     |
|----------------|----------------------|
| 245 001        | Solder/Q.C. Terminal |
| 245 002        | NEMA Q.C. Terminal   |

**Terminals:** Brass. Tin-plated. Solder/Q.C. Terminals accept soldered wire or a .110" quick-connect receptacle. The NEMA-style .110" Q.C. terminal has a .048" hole.

**Ambient Temperature:** -40°C to +85°C.

**PATENTS:** Patented.

