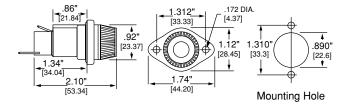
# **Fuse Blocks, Holders and Accessories**



### **571 Series Panel Mounted Fuseholders**



Panel mount fuseholders are available for supplementary or Class CC branch circuit protection. Class CC fuses have a rejection feature on one end cap which mates with the rejection feature of Littelfuse Class CC fuse blocks and fuseholders to prevent the installation of fuses with lower voltage ratings or interrupting ratings. Watertight version must be front panel mounted.



#### **SPECIFICATIONS**

Voltage Rating: 600 Volts

Ampere Rating: 30 amperes for Class CC and

Midget fuses

Dielectric strength: 4000 Volts

Terminals: Tin-plated brass combination solder and

quick-connect

Molded parts: Black thermoplastic

Approvals: UL Recognized (File No. E14721) — 571 series

UL Recognized for branch circuit protection

— 571 OCC/RCC

CSA Certified (File No. LR7316)

#### **ORDERING INFORMATION**

| Part                          | t Number                        | Bottom                | Fuse Length   | For Use<br>With   |
|-------------------------------|---------------------------------|-----------------------|---|-------------------|
| Standard                      | Watertight                      | Terminal              | Range*  |                   |
| <b>571</b> 027 <b>571</b> 028 | <b>571</b> 027P <b>571</b> 028P | Straight<br>Rt. Angle | 1 <sup>5</sup> / <sub>16</sub> " — 1 <sup>3</sup> / <sub>8</sub> "  | Midget<br>Fuses   |
| <b>571</b> 007 <b>571</b> 008 | <b>571</b> 007P <b>571</b> 008P | Straight<br>Rt. Angle | 1 <sup>13</sup> / <sub>32</sub> " — 1 <sup>1</sup> / <sub>2</sub> " | Midget<br>Fuses   |
| <b>571</b> 0CC <b>571</b> RCC | <b>571</b> 0CCP <b>571</b> RCCP | Straight<br>Rt. Angle | 11/2"   | Class CC<br>Fuses |

<sup>\*</sup> Fuse diameter is 13/32".

**O-Rings:** 901-184 (body) 901-260 (knob)

## **POWR-JAW Clip Clamps**



POWR-JAW clamps improve the contact between fuse and clip. The unnecessary heat from poor contact due to the loss of spring force in the clips can cause nuisance fuse opening and premature aging of surrounding components.

- High temperature phenolic resin knob designed for the most severe environments.
- 7 sizes to provide effective coverage.
- Simple design makes installation easy.

| Part Number | Volts   | Amperes |
|-------------|---------|---------|
| LCC 1       | 250     | 0-30    |
| LCC 2       | 250     | 35-60   |
| LCC 2       | 600     | 0-30    |
| LCC 4       | 600     | 35-60   |
| LCC 5       | 250/600 | 70-100  |
| LCC 6       | 250/600 | 110-200 |
| LCC 7       | 250/600 | 225-400 |
| LCC 8       | 250/600 | 450-600 |
|             |         |         |

