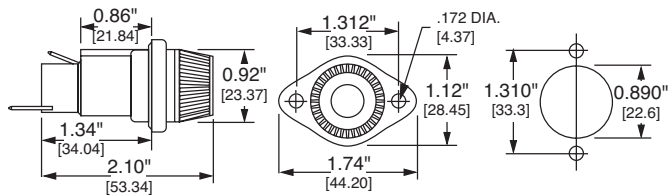


## USA / Canada - Panel Mounted Fuseholders, 571/572 Series



### 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.



Mounting Hole

### Ordering Information

Part Number		Bottom Terminal	Fuse Length Range*	For Use With
Standard	Watertight			
571 027	571 027P	Straight	1 <sup>5</sup> / <sub>16</sub> " – 1 <sup>3</sup> / <sub>8</sub> "	Midget Fuses
571 028	571 028P	Rt. Angle		
571 007	571 007P	Straight	1 <sup>13</sup> / <sub>32</sub> " – 1 <sup>1</sup> / <sub>2</sub> "	Midget Fuses
571 008	571 008P	Rt. Angle		
571 OCC	571 OCCP	Straight	1 <sup>1</sup> / <sub>2</sub> "	Class CC Fuses
571 RCC	571 RCCP	Rt. Angle		

\*Fuse diameter is 1<sup>3</sup>/<sub>32</sub>".

Note: Contact the factory for versions with pre-assembled wire leads.

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

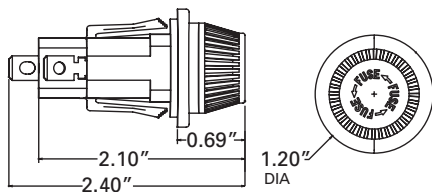
### Specifications

**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)



### 572 Series Panel Mounted Fuseholders

The 572 series panel mount fuse holders are designed to minimize installation time. The unique design incorporates a snap-mount feature that allows the holder to be installed without any tools or mounting hardware.



### Ordering Information

Part Number		Bottom Terminal	Fuse Length Range*	For Use With
Standard	Watertight			
572 027	572 027P	Straight	1 <sup>5</sup> / <sub>16</sub> " – 1 <sup>3</sup> / <sub>8</sub> "	Midget Fuses
572 028	572 028P	Rt. Angle		
572 007	572 007P	Straight	1 <sup>13</sup> / <sub>32</sub> " – 1 <sup>1</sup> / <sub>2</sub> "	Midget Fuses
572 008	572 008P	Rt. Angle		
572 OCC	572 OCCP	Straight	1 <sup>1</sup> / <sub>2</sub> "	Class CC Fuses
572 RCC	572 RCCP	Rt. Angle		

\*Fuse diameter is 1<sup>3</sup>/<sub>32</sub>".

Note: Contact the factory for versions with preassembled wire leads.

### 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  
**Molder Parts:** Black thermoplastic  
**Approvals:** UL Recognized (File No. E14721) – 572 Series  
UL Recognized for branch circuit protection – 571 OCC/RCC  
CSA Certified (File No. LR7316)  
**Mounting:** Designed to fit 14-18 gauge panels with Double "D" punch or 0.875" knock-out hole.