

## Fuseholders

For Micro™ Fuse or Pico® II Fuses

### RoHS "Push-On" Retaining Nut Chassis Mount Type

QPL

Fuseholder will accept Littelfuse MICRO™ fuses and PICO® II fuses (rated to 5 amperes) with .025" diameter leads.

#### SPECIFICATIONS:

**Electrical:** Rated at 5 amperes for any voltage up to 125 volts.

**Mounting:** Maximum panel thickness is .09".

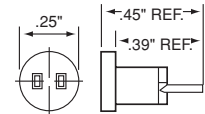
**Molded Parts:** Black Thermoset.

**Terminals:** Beryllium Copper, Silver-plated.

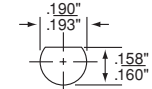
**Ambient Temperature:** -40°C to +125°C.

**Hardware:** "Push-On" retaining nut.

\* Please refer to Fuseology section for information on proper fuseholder de-rating.



#### MOUNTING HOLE



### FOR MICRO™ FUSE OR PICO® II FUSES

## Vertical/Horizontal

P.C. Board Mount Type



Fuseholder will accept Littelfuse MICRO™ fuses and PICO® II fuses (rated to 5 amperes) with .025" diameter leads.

#### SPECIFICATIONS:

**Electrical:** Rated at 5 amperes for any voltage up to 125 volts.

**Molded Parts:** White Thermoplastic.

**Terminals:** Copper Alloy.

**Ambient Temperature:** -40°C to +100°C.

#### ORDERING INFORMATION:

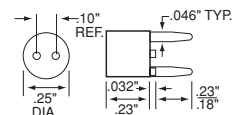
Catalog Number	Terminal Plating	Mounting
281 005	Silver <sup>1</sup>	Vertical
281 008	Tin	Vertical
281 007	Silver <sup>1</sup>	Horizontal
281 010	Tin	Horizontal

<sup>1</sup>UL Recognized.

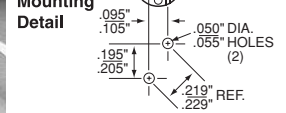
\* Please refer to Fuseology section for information on proper fuseholder de-rating.



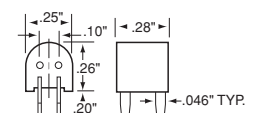
281 000 Series  
Vertical



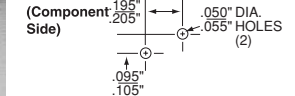
#### Circuit Board Mounting Detail



281 000 Series  
Horizontal



#### Circuit Board Mounting Detail (Component Side)



### RoHS For LT-5™ and TR5® Fuses

P.C. Board Mount Type

Fuse holder will accept Littelfuse LT-5™ and TR5® fuses up to 5 amperes.

#### SPECIFICATIONS:

**Electrical:** Rated at 5 amperes for any voltage up to 250 volts.

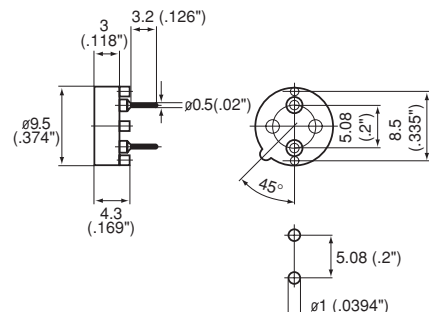
**Molded Parts:** Black Thermoplastic (UL94 V-O).

**Terminals:** Tin-plated brass, gold inside.

#### ORDERING INFORMATION:

Catalog Number: 02800050

\* Please refer to Fuseology section for information on proper fuseholder de-rating.



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FUSEHOLDERS