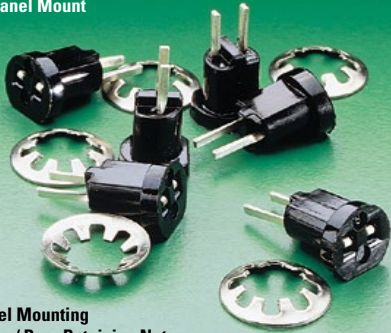


### 281/282 Series Panel Mount Holders for MICRO™/TR3 Fuses

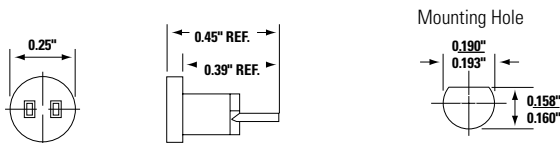
#### 281 Series Panel Mount



Front of Panel Mounting with Push-On / Rear Retaining Nut

#### Dimensions units in inch (mm)

##### 0281 0001 Front of Panel Mounting with Push-On / Rear Retaining Nut



#### 282 Series Panel Mount - Sealed/Moisture Resist Knob

**Note:** These products are shipped unassembled and without fuse device

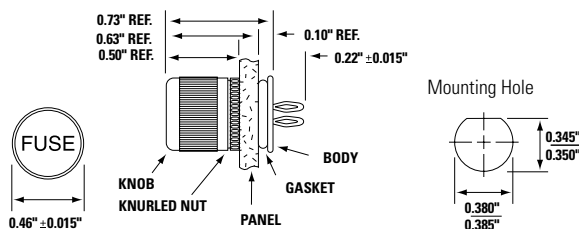


Rear of Panel Mounting with Threaded Knurled / Front Retaining Nut

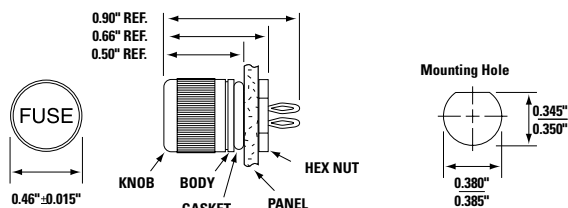
Front of Panel Mounting with Threaded Hex / Rear Retaining Nut

#### Dimensions units in inch (mm)

##### 0282 0002 and 0282 0008 Rear of Panel Mounting with Threaded Knurled / Front Retaining Nut



##### 0282 0001 and 0282 0007 Front of Panel Mounting with Threaded Hex / Rear Retaining Nut



#### Product Characteristics

Compatible Fuses	MICRO™/TR3
<b>Description</b>	Panel mount holder designed for Littelfuse MICRO™/TR3 type and other fuse series with .025" diameter leads rated to 5 amps
<b>Electrical Specs</b>	Rated at 5 amperes for any voltage up to 125
<b>Mounting Specs</b>	Maximum panel thickness is .09"
<b>Ambient Temp.</b>	-40°C to +125°C
<b>Retaining Hardware</b>	"Push-On" retaining nut
<b>Molded Material</b>	Black Thermoset
<b>Terminal Material</b>	Beryllium copper with silver plating

#### Product Characteristics

Compatible Fuses	MICRO™/TR3
<b>Description</b>	RF-shielded and drip-proof screw-on knob design enables use of Littelfuse MICRO™/TR3 fuses when presence of moisture exists at front of panels
<b>Electrical Specs</b>	Rated at 5 amperes for any voltage up to 125
<b>Mounting Specs</b>	Front panel mount, maximum panel thickness: .093" Rear panel mount, maximum panel thickness: .125"
<b>Ambient Temp.</b>	-40°C to +125°C
<b>Mounting Gasket Options</b>	Neoprene (282001, 282002) or Conductive Silicone (282007, 282008)
<b>Retaining Hardware Options</b>	Threaded Hex Nut (282002, 282008) or Threaded Knurled Nut (282001, 282007)
<b>Molded Material</b>	Black thermoset
<b>Housing, Knob and Nut Material</b>	Aluminum, untreated
<b>Terminal Material</b>	Beryllium copper with silver plating
<b>Knob Seal</b>	Buna "N" O-ring inside the knob

**Note:** Refer to [Fuseology](#) for information on proper fuseholder re-rating.

#### Additional Information



Datasheet  
281 Series



Resources  
281 Series



Samples  
281 Series



Datasheet  
282 Series



Resources  
282 Series



Samples  
282 Series

### Ordering Information

Ordering Number	Packing
02810001H	Bulk (100 Pieces)

Ordering Number		Gasket Type	Packing
Rear Mounting (Threaded Knurled Nut)	Front Mounting (Threaded Hex Nut)		
<b>02820002Z</b>	<b>02820001Z</b>	Neoprene	Bulk (100 Pieces)
<b>02820008Z</b>	<b>02820007Z</b>	Conductive Silicone	Bulk (100 Pieces)

**Note:** These products are shipped unassembled and without fuse device