



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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

281 Series Panel Mount

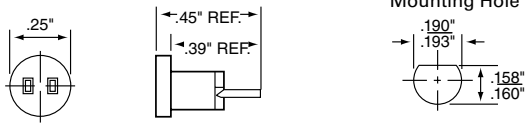


Front of Panel Mounting with Push-On / Rear Retaining Nut

Dimensions units in inch (mm)

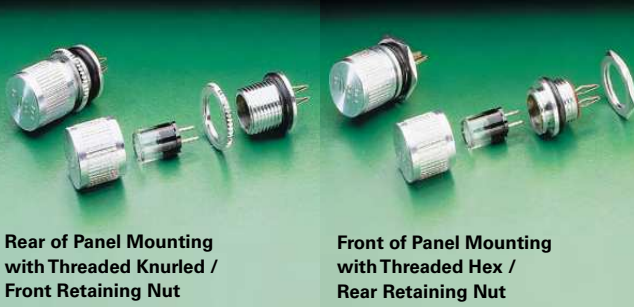
0281 0001

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



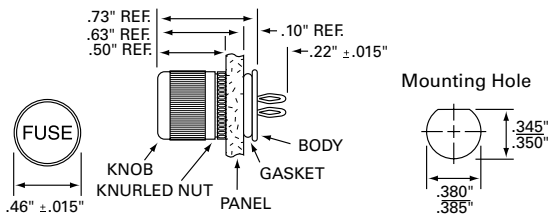
Rear of Panel Mounting with Threaded Knurled / Front Retaining Nut

Front of Panel Mounting with Threaded Hex / Rear Retaining Nut

Dimensions units in inch (mm)

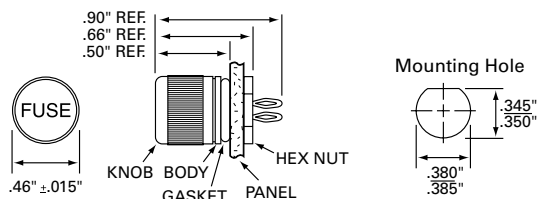
0282 0002 and 0282 0008

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

Note: Ensure proper fuseholder re-rating.

Product Characteristics






Compatible Fuses	MICRO™/TR3
Description	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
Electrical Specs	Rated at 5 amperes for any voltage up to 125
Mounting Specs	Front panel mount, maximum panel thickness: .093" Rear panel mount, maximum panel thickness: .125"
Ambient Temp.	-40°C to +125°C
Mounting Gasket Options	Neoprene (282001, 282002) or Conductive Silicone (282007, 282008)
Retaining Hardware Options	Threaded Hex Nut (282002, 282008) or Threaded Knurled Nut (282001, 282007)
Molded Material	Black thermoset
Housing, Knob and Nut Material	Aluminum, untreated
Terminal Material	Beryllium copper with silver plating
Knob Seal	Buna "N" O-ring inside the knob

Note: Ensure proper fuseholder re-rating.

Ordering Information	
Ordering Number	
02810001H	

Ordering Information		
Ordering Number		Gasket Type
Rear Mounting (Threaded Knurled Nut)	Front Mounting (Threaded Hex Nut)	
02820002Z	02820001Z	Neoprene
02820008Z	02820007Z	Conductive Silicone

Note: These products are shipped unassembled and without fuse device

Additional Information		
 Datasheet 281 Series	 Resources 281 Series	 Samples 281 Series
 Datasheet 282 Series	 Resources 282 Series	 Samples 282 Series