

# Fuseholders

For Micro™ Fuse Plug-In Fuses

## RF-Shielded Front Panel Mount Type / Rear Panel Mount Type

Space Saving. RF-shielded design holds miniature MICRO™ fuse. Screw-on drip-proof knob construction permits use when presence of moisture exists at front of panels.

**SPECIFICATIONS:**

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

**Mounting:** Front panel mount, maximum panel thickness: .093". Rear panel mount, maximum panel thickness: .125".

**Molded Parts:** Black thermoset.

**Housing, Knob and Nut:** Aluminum, untreated.

**Mounting Gasket:** Neoprene or conductive silicone.

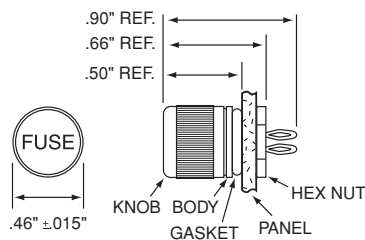
**Seal:** Buna "N" O-ring inside the knob.

**Terminals:** Beryllium copper. Silver plated.

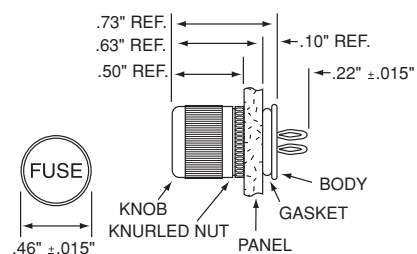
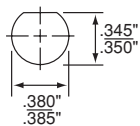
**Ambient Temperature:** -40°C to +125°C.

**Hardware:** Hex nut or knurled nut as shown, unassembled.

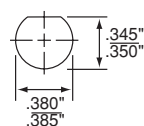
\* Please refer to Fuseology section for information on proper fuseholder de-rating.



Mounting Hole



Mounting Hole



**ORDERING INFORMATION:**

Catalog Number	Gasket Type
282 001	Neoprene
282 007	Conductive

**ORDERING INFORMATION:**

Catalog Number	Gasket Type
282 002	Neoprene
282 008	Conductive

# AMEYA360

## Components Supply Platform

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