RoHS Traditional Panel Mount Type

QPL

APPROVALS: Recognized under the Components Program of Underwriters Laboratories and Certified by CSA.

SPECIFICATIONS:

Electrical: Rated at 20 amperes for any voltage up to 250 volts.

Dielectric Strength: 2400 volts minimum.

Mounting: Withstands 15 lb.-in. mounting torque; maximum panel thickness: .187".

Molded Parts: Black thermoplastic (UL 94V0).

Knob: Bayonet style with lettering.

Terminals: Copper & copper alloy. Tin plated, except 1/4" Quick-Connect terminals are nickel plated.

Ambient Temperature: –40°C to +85°C.

FUSEHOLDERS TO MIL SPEC:[1] See Military Section.

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

342 000 **Series**

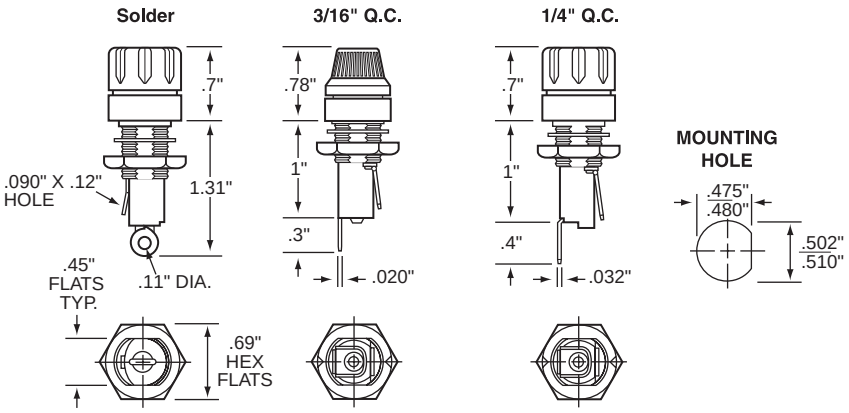


Knurled knob shown. Fluted knob also available. See table below.

ORDERING INFORMATION:

Catalog Number		
Fluted Knob	Knurled Knob	Type of Terminal
342 014	**342** 012	Solder
342 038	**342** 058	3/16" Q.C.
342 838	**342** 858	1/4" Q.C.

Straight Bottom Terminal



342 000 **Series**



Fluted knob shown. Knurled knob also available. See table below.

ORDERING INFORMATION:

Catalog Number		
Fluted Knob	Knurled Knob	Type of Terminal
342 004	**342** 022	Solder
342 028	**342** 048	3/16" Q.C.
342 828	**342** 848	1/4" Q.C.

Right Angle Terminal

