

## Fuseholders

For Low Voltage 3AG or SFE Fuse Applications

### RoHS Twist-Lock In-Line Type

#### SPECIFICATIONS:

**Electrical:** Intended for use at 32 volts or less with fuses rated up to 20 amperes when the proper spring is installed for fuse size.

**Molded Parts:** Black Thermoplastic (UL 94V2).  
Body halves have a .14" diameter hole for insulated wire.

**Ambient Temperature:** -40°C to +75°C.

**Contact Rivet:** Brass. Tin finish. Designed to accommodate #14 AWG stranded wire.

**Assembled:** Includes fuse listed and 19" loop of #14 AWG red vinyl insulated wire.

**Unassembled:** For assembly to #14 AWG wire.

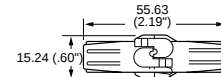
#### OPTIONS:

**150 215** is similar to **155 120A** except no fuse is supplied. It is intended for use with 3AG fuses rated up to 20 amperes.

#### UNIVERSAL IN-LINE FUSEHOLDER 155 100:

Supplied with 8" loop of #14 AWG red vinyl insulated wire and two springs in different lengths to accommodate SFE sized fuses.

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



#### ORDERING INFORMATION:

| Unassembled    |                | Assembled      |                |
|----------------|----------------|----------------|----------------|
| Catalog Number | For Fuse Size  | Catalog Number | Fuse Installed |
| 155 104U       | 1/4" x 5/8"    | 155 104A       | SFE 4          |
| 155 106U       | 1/4" x 3/4"    | 155 106A       | SFE 6          |
| 155 17.5U      | 1/4" x 7/8"    | 155 17.5A      | SFE 7 1/2      |
| 155 109U       | 1/4" x 7/8"    | 155 109A       | SFE 9          |
| 155 114U       | 1/4" x 1 1/16" | 155 114A       | SFE 14         |
| 155 120U       | 1/4" x 1 1/4"  | 155 120A       | SFE 20         |

### RoHS Heavy-Duty Bayonet Knob In-Line Type

#### SPECIFICATIONS:

**Electrical:** Intended for use at 32 volts or less with fuses rated up to 20 amperes when the proper spring is installed for full size.

**Molded Parts:** Body and knob are Black Thermoset (UL 94V0). Both body and knob have a .20" diameter hole for insulated wire.

**Knob:** Bayonet-lock type metal insert.

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

**Contact Rivet:** Brass. Tin plated. Designed to accommodate #14 AWG stranded wire.

**Assembled:** Includes fuse listed and 19" loop of #14 AWG red vinyl insulated wire.

**Unassembled:** For assembly to #14 AWG wire.

#### OPTIONS:

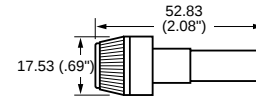
**150 079** is similar to **155 020A** except no fuse is supplied. It is intended for use with 3AG fuses rated up to 20 amperes.

#### UNIVERSAL IN-LINE FUSEHOLDER 150 145:

Supplied with 15" loop of #14 AWG red vinyl insulated wire and three springs in different lengths to accommodate SFE sized fuses.

Fuseholders with other wire sizes or lengths available on special order.

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



#### ORDERING INFORMATION:

| Unassembled    |                | Assembled      |                |
|----------------|----------------|----------------|----------------|
| Catalog Number | For Fuse Size  | Catalog Number | Fuse Installed |
| 155 004U       | 1/4" x 5/8"    | 155 004A       | SFE 4          |
| 155 006U       | 1/4" x 3/4"    | 155 006A       | SFE 6          |
| 155 07.5U      | 1/4" x 7/8"    | 155 07.5A      | SFE 7 1/2      |
| 155 009U       | 1/4" x 7/8"    | 155 009A       | SFE 9          |
| 155 014U       | 1/4" x 1 1/16" | 155 014A       | SFE 14         |
| 155 020U       | 1/4" x 1 1/4"  | 155 020A       | SFE 20         |

### RoHS 2AG or 5 x 20mm Inline Fuseholders

#### SPECIFICATIONS:

**Electrical:** This fuseholder, part number 150274, is intended for use with 2AG and 5 x 20mm fuses. Maximum current ratings are 5 amperes at 32V for the 2AG size fuses and 10 amperes at 32V for the 5 x 20mm size fuses.

**Body:** Black Thermoplastic.

**Terminals:** Brass.

**Wire:** 16 Awg size; nominal o.d. 0.104"; color red.

**Lead Pull Test:** Will withstand 10 lb. pull.

**Ambient Temperature:** -40°C to +80°C.

#### ORDERING INFORMATION:

**Catalog Number:** 150 274

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

