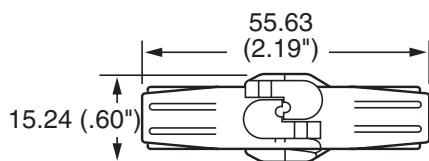


**RoHS**  **Twist-Lock In-Line Type**


155 100A Series

**Dimensions**

**Product Characteristics**

Compatible Fuses	For low voltage 3AG or SFE Fuse Applications
<b>Electrical</b>	Intended for use at 32 volts or less with fuses rated up to 20 amperes when the proper spring is installed for fuse size.
<b>Molded Parts</b>	Black Thermoplastic (UL94 V-2). Body halves have a .14" diameter hole for insulated wire.
<b>Ambient Temperature</b>	-40°C to +75°C.
<b>Contact Rivet</b>	Brass. Nickel plating. Designed to accommodate #14 AWG stranded wire.
<b>Assembled</b>	Includes fuse listed and 19" loop of #14 AWG red vinyl insulated wire.
<b>Unassembled</b>	For assembly to #14 AWG wire.
<b>Options</b>	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.
<b>Universal In-Line Fuseholder 155 100</b>	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
<b>155 104U</b>	$\frac{1}{4}'' \times \frac{5}{8}''$	<b>155 104A</b>	SFE 4
<b>155 106U</b>	$\frac{1}{4}'' \times \frac{3}{4}''$	<b>155 106A</b>	SFE 6
<b>155 17.5U</b>	$\frac{1}{4}'' \times \frac{7}{8}''$	<b>155 17.5A</b>	SFE $7\frac{1}{2}$
<b>155 109U</b>	$\frac{1}{4}'' \times \frac{7}{8}''$	<b>155 109A</b>	SFE 9
<b>155 114U</b>	$\frac{1}{4}'' \times 1\frac{1}{16}''$	<b>155 114A</b>	SFE 14
<b>155 120U</b>	$\frac{1}{4}'' \times 1\frac{1}{4}''$	<b>155 120A</b>	SFE 20



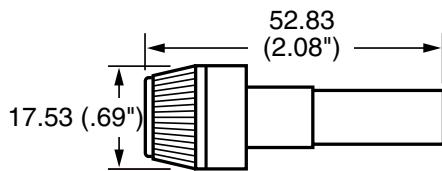
## Heavy-Duty Bayonet Knob In-Line Type

155 000U Series



155 000A Series

### Dimensions



### Product Characteristics

Compatible Fuses	For Low voltage 3AG or SFE Fuse Applications
<b>Electrical</b>	Intended for use at 32 volts or less with fuses rated up to 20 amperes when the proper spring is installed for full size.
<b>Molded Parts</b>	Body and knob are Black Thermoset (UL94 V-0). Both body and knob have a .20" diameter hole for insulated wire.
<b>Knob</b>	Bayonet-lock type metal insert.
<b>Ambient Temperature</b>	-40°C to +125°C.
<b>Contact Rivet</b>	Brass. Tin plated. Designed to accommodate #14 AWG stranded wire.
<b>Assembled</b>	Includes fuse listed and 19" loop of #14 AWG red vinyl insulated wire.
<b>Unassembled</b>	For assembly to #14 AWG wire.
<b>Options</b>	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.
<b>Universal In-Line Fuseholder 150 145</b>	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
<b>155 004U</b>	$\frac{1}{4}'' \times \frac{5}{8}''$	<b>155 004A</b>	SFE 4
<b>155 006U</b>	$\frac{1}{4}'' \times \frac{3}{4}''$	<b>155 006A</b>	SFE 6
<b>155 075U</b>	$\frac{1}{4}'' \times \frac{7}{8}''$	<b>155 075A</b>	SFE 7 $\frac{1}{2}$
<b>155 009U</b>	$\frac{1}{4}'' \times \frac{7}{8}''$	<b>155 009A</b>	SFE 9
<b>155 014U</b>	$\frac{1}{4}'' \times 1\frac{1}{16}''$	<b>155 014A</b>	SFE 14
<b>155 020U</b>	$\frac{1}{4}'' \times 1\frac{1}{4}''$	<b>155 020A</b>	SFE 20

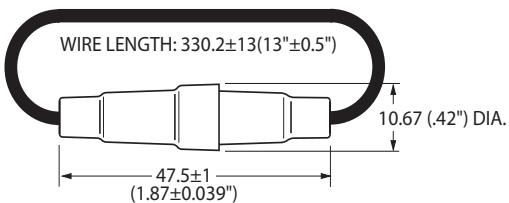
RoHS

Pd

## Inline Fuseholder for 2AG or 5 x 20mm Fuses



### Dimensions



### Product Characteristics

<b>Compatible Fuses</b>	For 2AG or 5 x 20 mm fuses
<b>Ordering Number</b>	150274
<b>Electrical</b>	This fuseholder, part number 150274, is intended for use with 2AG and 5 x 20mm fuses. Maximum current ratings are 5 amperes at 250V for the 2AG size fuses and 10 amperes at 250V for the 5 x 20mm size fuses.**
<b>Body</b>	Black Thermoplastic.
<b>Terminals</b>	Brass
<b>Wire</b>	16 Awg size; Nominal o.d. 0.104"; color Red
<b>Lead Pull Test</b>	Will withstand 10 lb. pull.
<b>Ambient Temperature</b>	-40°C to +80°C.

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

\*\* Note: If use above 32V, power must be turn off when changing the fuse.

# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Littelfuse](#):

[150261](#) [155020U](#) [155120U](#) [150274](#) [155100](#) [155006U](#) [150309](#) [150215](#) [150145](#) [155020](#)