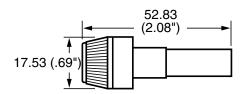


155 Series Heavy-Duty Bayonet Knob In-Line Holders for 3AG/AB Fuses





Dimensions



Compatible Fuses For Low voltage 3AG/AB or SFE Fuse Applications

Product Characteristics

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 (UL94 V-0). 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	Supplied with 19" loop of #14 AWG red vinyl insulated wire, SFE fuse (listed) with a spring in different lengths depending of the fuse size.		
Unaccombled	For assembly to #14 AVVG wire		

150 079 is similar to 155 020A except no fuse is

supplied. It is intended for use with 3AG fuses rated up

Supplied with a spring in different lengths depending of

Additional Information



Options

In-Line Fuseholder





Resources



Ordering Information

Unassembled		Assembled				
Ordering Number	Catalog Number	For Fuse Size	Ordering Number	Catalog Number	Fuse Installed	Packaging
01550004ZXU	155 004U	¼" × 5/8"	01550004ZXA	155 004A	SFE 4	Bulk Pack (100 Pcs)
01550006ZXU	155 006U	1/4" × 3/4"	01550006ZXA	155 006A	SFE 6	Bulk Pack (100 Pcs)
01550009ZXU	155 009U	1/4" × 7/8"	01550009ZXA	155 009A	SFE 9	Bulk Pack (100 Pcs)
01550014ZXU	155 014U	¼" × 1 1/16"	01550014ZXA	155 014A	SFE 14	Bulk Pack (100 Pcs)
01550020ZXU	155 020U	¼"×1¼"	01550020ZXA	155 020A	SFE 20	Bulk Pack (100 Pcs)
-	-	¼"×1¼"	01500079Z	-	-	Bulk Pack (100 Pcs)
-	-	¼"×1¼"	01500145HXB*	-	-	Bulk Pack (100 Pcs)
-	-	¼" × 7/8" ¼" × 1 1/16" ¼" × 1 ¼"	01500145Z**	-	-	Bulk Pack (100 Pcs)

^{*} Supplied with 15" loop of #14 AWG red vinyl insulated wire

the fuse size. * Please refer to Fuseology section for information on proper fuseholder re-rating.

^{**} Fuseholders with specific wire sizes and lengths are available on special order.

^{**} and three springs in different lenghts to accommodate SFE sized fuses.