

IN-LINE GLASS FUSEHOLDERS

150322





Description

The 150322 is a 500 VAC/125 VDC rated inline fuseholder ideal for applications where supplemental protection is needed, such as lighting ballasts and power supplies. 8-inch pre-stripped wire leads and fuse clips come preassembled for quick installation.

Features/Benefits

- Single piece body minimizes component count
- High voltage rating accommodates many power applications
- Wire leads are pre-attached to fuse clips for quick assembly
- Single piece molded body
- UL Recognized

Recommended Fuses

3AG (312, 313 Series) 3AB (314, 326, 505 Series)

Dimensions in mm (inches)



Voltage Rating:	500 VAC, 125 VDC	
Ampere Rating:	15 A	
Fuse Type:	1⁄4″ x 11⁄4″	
Fuse Clips:	Tin-plated brass	
Wire:	Black 18 AWG, 150° C Stranded	
Molded Body:	Single piece thermoplastic	
Flammability Rating:	UL94 V-0	
Approvals:	UL Recognized (File No. E14721)	
Environmental:	RoHS complaint and Pb free	
Storage Temperature:	-40° C to 80° C	
Operating Temperature:	-55° C to 125° C	

Ordering Information

CATALOG NUMBER	SYSTEM NUMBER	STANDARD PACK
150322	01500322H	100 PIECES

Web Resources

Sample requests, downloadable CAD drawings and other technical information: **www.littelfuse.com/150322**

Additional In-Line Glass Fuseholders

Twist-Lock 155 Series RoHS

In-Line Mount

Low Voltage 3AG, SFE

Heavy-Duty Bayonet 155 Series RoHS PO In-Line Mount

Low Voltage 3AG

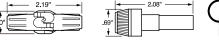
Special Type 150 Series RoHS (Mount In-Line Mount

2AG, 5x20mm





Dimensions in (inches)





Web Resources

For more information, visit: www.littelfuse.com/150 www.littelfuse.com/155

