

# 150 Series

## In-Line Fuseholders for 2AG or 5×20mm Fuses



### Product Characteristics

|                            |  |
|----------------------------|--|
| <b>Compatible Fuses</b>    | 2AG or 5×20mm  |
| <b>Electrical</b>          | Maximum current ratings are 5 amperes at 350V for the 2AG size fuses and 10 amperes at 350V for the 5 × 20mm size fuses.** |
| <b>Body</b>                | Black Nylon, UL94 V-0  |
| <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*  |

**Notes:**\* Refer to [Fuseology](#) for information on proper fuseholder re-rating.

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

### Additional Information



Resources



Accessories



Samples

### Ordering Information

| Ordering Number | Packaging            |
|-----------------|----------------------|
| 01500274Z       | Bulk Pack (100 Pcs)  |
| 01500274LXN     | Bulk Pack (50 Pcs)   |
| *01500274ZXU    | Bulk Pack (5000 Pcs) |

**Notes:**

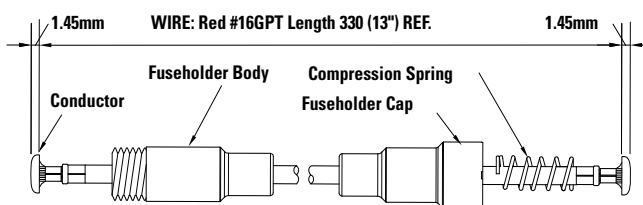
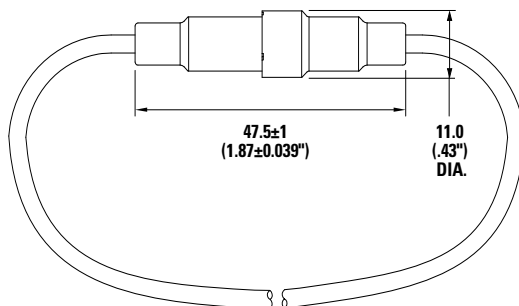
\* For unassembled Fuseholder, UL Recognition does not apply and is not supplied with wires.

\*\* Images are illustrative

### Agency Approval

| Agency | Agency File Number |
|--------|--------------------|
|        | E14721             |

### Dimensions [mm]

**Warning:** Electrical Shock. Power must be disconnected prior to handling fuse.**Disclaimer Notice** - Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability of and test each product selected for their own applications. Littelfuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at: [www.littelfuse.com/disclaimer-electronics](http://www.littelfuse.com/disclaimer-electronics).