

# 214 TORPEDO SERIES

## 36V IN-LINE SCREW FUSE HOLDER



276.5105.4802



### Specifications

<b>Current Rating Continuous:</b>	12 Amps, 6 Amps
<b>Current Rating Max:</b>	16 Amps, 8 Amps
<b>Fuse Type:</b>	214 Series - Thermoplastic Torpedo Type Fuses
<b>Mounting Method:</b>	In-Line Screw Connection Fuse Holder
<b>Max Voltage Rating:</b>	36 V

### Description

Compatible with 214 Series thermoplastic torpedo fuses, the 214 Torpedo Series 36V In-Line Screw Fuse Holder is often used when installing new fusing in classic European automobiles and other older vehicles.

The 214 Torpedo Series fuse holder features squeeze-and-screw connections for 2.5 mm<sup>2</sup> cable (not included), and it is made with heat-resistant thermoplastic to withstand automotive conditions.

### Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/Torpedo-ATS](http://littelfuse.com/Torpedo-ATS)

### Applications

- Automotive Circuit Protection
- Classic European Cars

### Features and Benefits

- Designed for 214 Series thermoplastic torpedo fuses (also known as bullet fuses) up to 16A
- Squeeze-and-screw connections for 2.5 mm<sup>2</sup> cable (not included)
- Heat-resistant thermoplastic housing with a UL 94 V-0 flammability rating for automotive conditions
- Configurations available with and without fuses included

### Ordering Information

PART NUMBER	DESCRIPTION	CURRENT RATING MAX	FUSE TYPE	MOUNTING METHOD	MAX VOLTAGE RATING
276.5105.0002	36V In-Line Screw Fuse Holder - 16A	16 Amps	214 Series - Thermoplastic Torpedo Type Fuses	In-Line Screw Connection Fuseholder	36V
276.5105.4802	36V In-Line Screw Fuse Holder with 8A Fuse	8 Amps	214 Series - Thermoplastic Torpedo Type Fuses	In-Line Screw Connection Fuseholder	36V