

# MEGA® 298 SPLASHPROOF SERIES FUSE HOLDER



Assembled Product, Fuse Not Included

## Description

The Littelfuse 32V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder is designed to mount and encase any MEGA® bolt-down fuse with a current rating up to 250 amps. When mated, the nylon MEGA® 298 Splashproof base (298907-030) and cover (298907-040), each sold separately, provide splashproof protection using a silicone O-ring and grommets. This MEGA® bolt-down fuse holder is ideal for battery and alternator connections as well as other types of heavy gauge cables that require ultra-high current protection.

## Features and Benefits

- Compatible with MEGA® fuses with a current rating of up to 250 amps (fuse not included)
- Silicone O-ring and grommets create a splashproof seal when the fuse holder is fully assembled (base and cover sold separately)
- Interconnecting pins on the side of the fuse holder allow for multiple block configurations
- M8 stud input and output terminals

## Ordering Information

PART NUMBER	DESCRIPTION	CURRENT RATING MAX	FUSE TYPE	MOUNTING METHOD	MAX VOLTAGE RATING	IGNITION PROTECTION
298907-030	32V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder Base	250 Amps	MEGA (298)	Plastic tab with M6 hole	32V	B/16.3
298907-040	32V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder Cover	-	-	Plastic tab with M3.8 hole (Mates with 298907-030 base)	-	DNI

## Specifications

<b>Current Rating Continuous:</b>	187 Amps
<b>Current Rating Max:</b>	250 Amps
<b>Current Rating Max Terminal:</b>	250 Amps
<b>Fuse Type:</b>	MEGA (298)
<b>Ignition Protection:</b>	<b>Base:</b> B/16.3 <b>Cover:</b> DNI
<b>Ignition-Proof:</b>	ISO 3795
<b>Input Terminals:</b>	M8 Stud
<b>Mounting Method:</b>	Plastic tab with M6 hole Plastic tab with M3.8 hole (Mates with 298907-030 base)
<b>Output Terminals:</b>	M8 Stud
<b>Recommended Torque:</b>	<b>M8 Jam Nut:</b> 5.65 Nm (15 In-Lbs) Min.
<b>Max Voltage Rating:</b>	32V

## Applications

- Battery and Alternator Connections

## Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/298-splashproof](http://littelfuse.com/298-splashproof)