

799 SERIES 4-WAY CF8 FUSE HOLDER

58 Vdc • 500 A • 4-Position • Internally Bussed



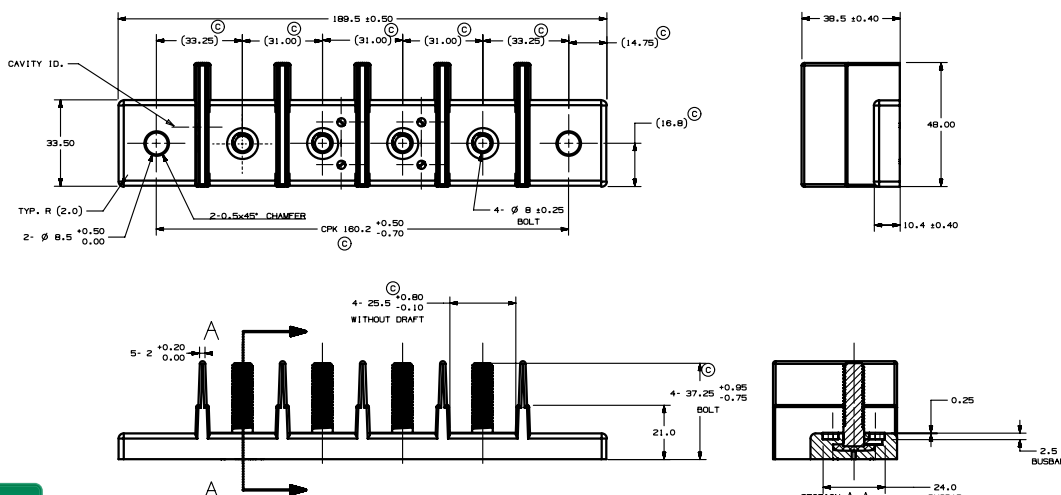
Description

The 799 series is a compact high current multi-circuit fuse holder. It is ideal for primary branch fusing in locations close to the battery where space is at a premium. The holder's 4 positions are electrically connected with an internal bus bar. Applications include distributing fused or non-fused power circuits, as well as being used to distribute ground returns. It is designed for both rugged commercial vehicle, and light industrial applications.

Features and Benefits

- Accepts up to 300 A CF8 fuses with a total maximum current of 500 A
- Isolated studs allow for use of standard hardware as opposed to other products that require a plasticized nut to isolate fuse from bolt
- Input line can be brought in direct or through a master fuse for additional protection
- Conductive bus bar molded directly into unit for added rigidity and installation ease

Dimensions in millimeters



Visit Littelfuse.com for the most up-to-date product information. Littelfuse reserves the right to make product changes, without notice. Material in this document is as accurate as known at the time of publication.

Specifications Overview

Max Voltage Rating:	58 Vdc
Max Current Rating:	500 A
Stud Size:	M8
Stud Torque:	25 Nm
Mounting Hardware:	M8 bolts and washers*
Mounting Torque:	25 Nm max
Temperature Range:	-40 to +125 °C
Dimensions:	189.5 x 48.0 x 38.5 mm

*Sold Separately

Recommended Fuses

- Littelfuse series: CF8; Competitor equivalent fuses



CF8 Fuse
Shown for Reference
Sold Separately

Web Resources

Download 2D outline and technical resources at:
littelfuse.com/

Ordering Information

PART NUMBER	PACK QUANTITY	DESCRIPTION
0799C001ZXS	48	Complete Assembly

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Littelfuse:

[0799C001ZXS](#)