

799 SERIES 4-WAY CF8 FUSE HOLDER

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



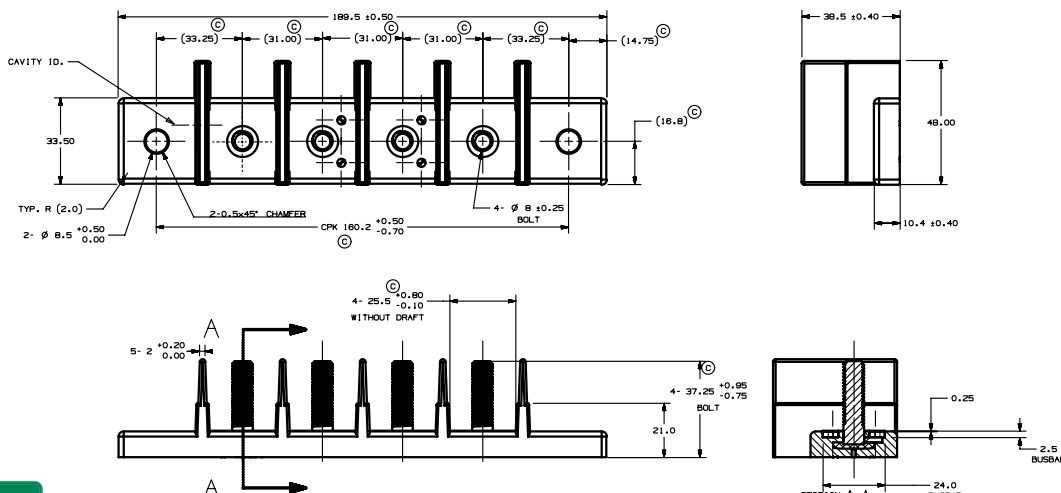
Description

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



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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