

Fuse Blocks, Holders and Accessories



LFFB Series Limiter Fuse Block

The Littelfuse LFFB fuse block is designed to accept CNL and CNN style limiter fuses. Typical applications include: forklifts, golf carts, and other low voltage battery-operated equipment.

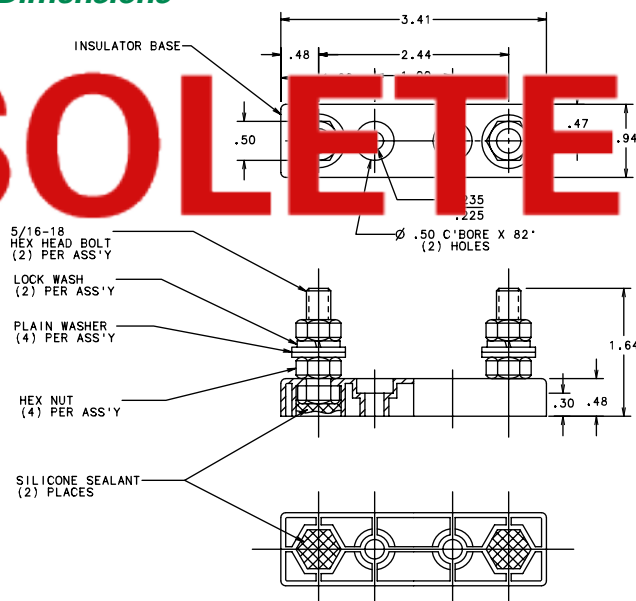
Specifications

Voltage Rating:	150 VAC/VDC
Ampere Range:	1 – 400 amperes
Approvals:	Pending
Construction:	Base — thermoplastic Studs — steel zinc plated

Ordering Information

Example catalog number: LFFB001
Example system number: LFFB0001Z

Dimensions



Recommended fuses

Littelfuse CNL/CNN limiter fuses and competitors' equivalents.



LHFB Inline Fuse Holder

The Littelfuse LHFB waterproof inline fuse holder is ideal for harsh environments. The easy to assemble one-piece molded thermoplastic body is a bright green color for high visibility. The LHFB holder accepts #12 to #18 gauge wire and features the voltage and ampere rating molded into the body, along with a wire strip gauge. Withstands solvents and vibration, for use with 1/4" x 1/4" fuses.

Installation Instructions

1. Thread wire through fuse holder body.
2. Strip wire insulation per strip gauge.
3. Crimp wire to fuse clip.*
4. Pull wire through and seat fuse clip in the holder body.
5. Insert desired fuse type and rating.
6. Snap holder body together.

*Recommended crimping tools: Thomas & Betts No. WT-111M

NOTE: Wire is not supplied with the holder.

Specifications

Voltage Rating:	32 Volts
Ampere Rating:	30 amperes