CLASS CC AND MIDGET FUSE BLOCK ACCESSORIES

FBDIN1 Rail Adapter

Dimensions Inches

DIN 35
Standard Rail

DIN 35
Low Profile

DIN 32
Standard Ra
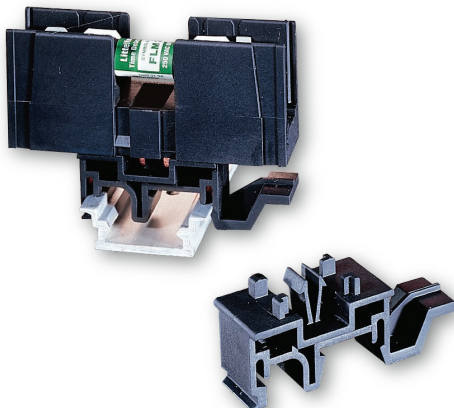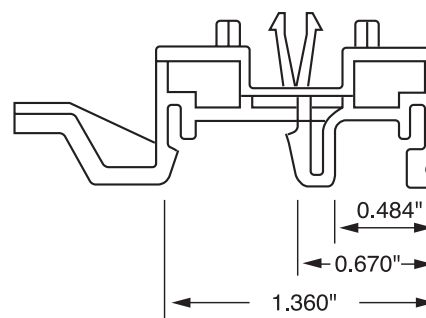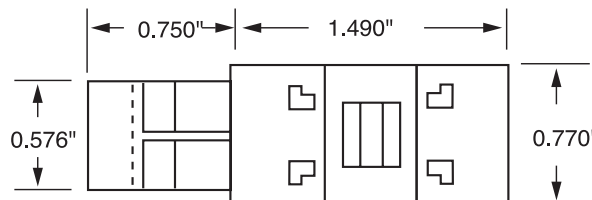
Features/Benefits

• DIN Rail adaptor for 30 A Midget, Class CC and Class G fuse blocks

• Patented design with no tools necessary for installation

• Permits snap-mounting of 30 A Midget, Class CC and Class G fuse blocks to standard and low profile 35 mm symmetrical DIN rails and 32 mm asymmetrical DIN rails

• Easy removal via disconnect tab

Web Resources

For additional technical information visit:
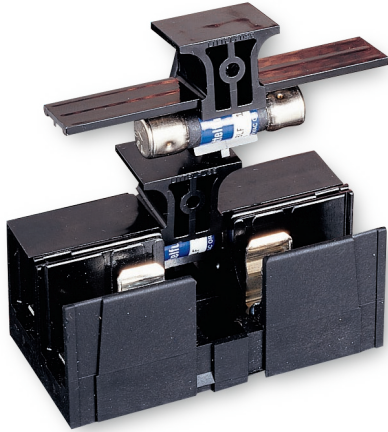**littelfuse.com/fbdin1**

Recommended Fuse Blocks

Midget-Style, Class CC and Class G

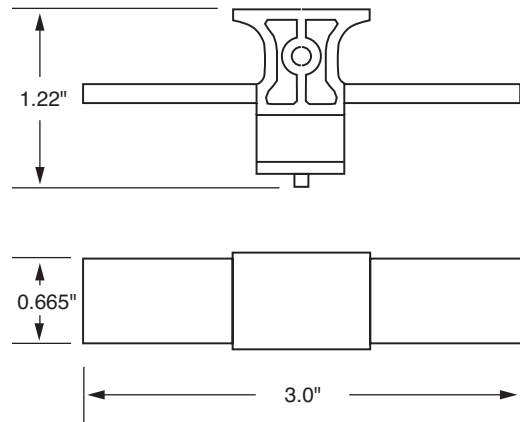*New LF Series fuse holders with built-in DIN rail mount available.

# CLASS CC AND MIDGET FUSE BLOCK ACCESSORIES

SPL001 Rail Adapter

Dimensions
One-Pole

Features/Benefits

- 600 V $\frac{1}{10}$-30 A Class CC and Midget fuse cover puller that offers increased protection when removing fuses
- Simple removal without the need for a separate puller
- Meets Dead-Front requirements
- Easily gangable with $\frac{1}{8}$" diameter wire
- For use with all 600 V Class CC and Midget $\frac{1}{10}$-30 A fuses
- Label provided for easy fuse identification
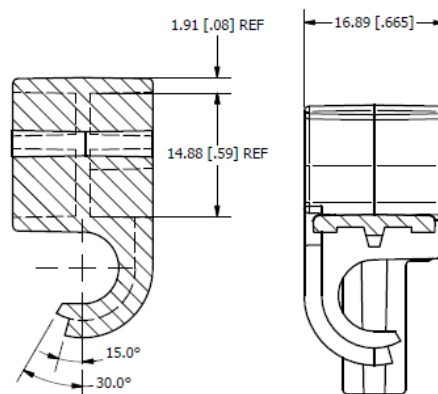- Available in 1- or 2-pole configurations
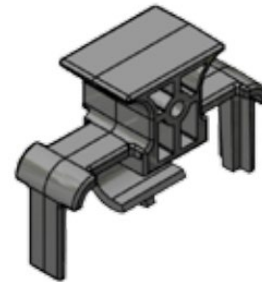
Ordering Information

POLES	PACK QUANTITY	CATALOG NUMBER	ORDERING NUMBER
1	10	SPL001	0SPL0001T
1	100	SPL001	0SPL0001H
2	5	DSPL001	DSPL0001Z
2	100	DSPL001	DSPL0001H
1	10	SPL001PCB	SPL0001PCBT

Recommended Fuse Blocks
L60030C and L60030M

Web Resources
For additional technical information visit:
littelfuse.com/spl001