

# LTFD 101 SERIES TELECOMMUNICATIONS DISCONNECT SWITCH

80 VDC • 1-125 Amperes



## Specifications

**Voltage Rating:** 80 VDC  
**Ampere Range:** 1–125 A  
**Approvals:** UL Recognized (File No. E122674)

## Recommended Fuses

Littelfuse TLS Series fuses

## Ordering Information

SERIES	AMPERAGE	CATALOG NUMBER	SYSTEM NUMBER	TERMINAL TYPE
LTFD	125 A MAX	LTFD101-1	LTFD0101ZX1	BULLET
LTFD	125 A MAX	LTFD101-2	LTFD0101ZX2	SCREW
LTFD	125 A MAX	LTFD101-3	LTFD0101ZX3	STUD
LTFD	70 A MAX	LTFD101-4	LTFD0101ZX4	CLIP

## Web Resources

For additional information, visit:  
[www.littelfuse.com/lbfd101](http://www.littelfuse.com/lbfd101)

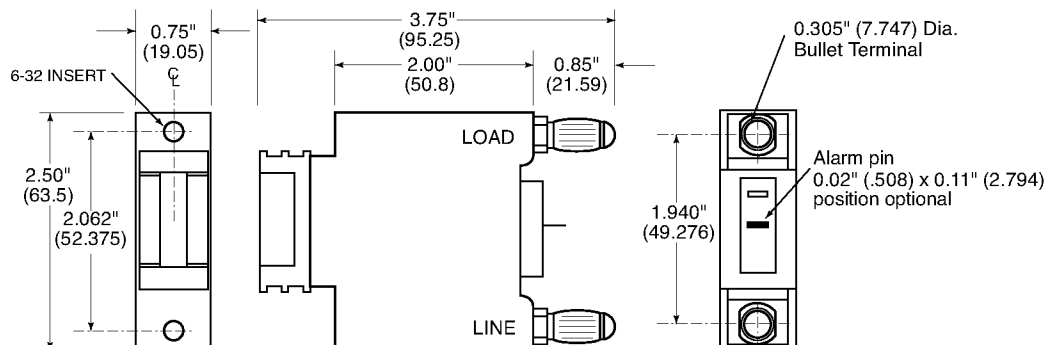
## Description

Littelfuse compact LTFD 101 fuseholders for TLS fuses are designed for quick installation into telecom equipment panels. Their modular design fits into spaces originally designed for circuit breakers and can be front panel mounted or rear mounted using bullet connectors. The innovative new pull-out design eliminates the need for tools to replace fuses and includes an alarm signaling circuit to identify the blown fuse.

## Features

- Extremely compact
- Quick mounting
- Replaces circuit breakers
- Includes alarm signaling circuit

## Dimensions in inches (mm)



Dimensions for reference only. For additional options and dimensions, contact the factory.