

# 1LFS SERIES HIGH-SPEED FUSE BLOCKS

600V • 1-400 A





# **Specifications**

**Voltage Rating** 600 V **Ampere Range** 1-400 A

**Approvals** UL Recognized E14721

Material Base: 150° C general purpose phenolic

**Terminal:** Tin plated aluminum

## **Web Resources**

Download CAD drawings and other technical information: **littelfuse.com/1lfs** 

# Description

Littelfuse modular style semiconductor fuse blocks accommodate a wide range of semiconductor fuses. Blocks are provided in pairs with fuse mounting hardware.

## Features/Benefits

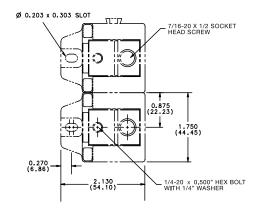
- Modular design reduces inventory requirements
- Sold in pairs for convenience
- Constructed of general purpose phenolic (with tin plated aluminum terminations)

# **Ordering Information**

CATALOG NUMBER	AMPERE RATING	WIRE RANGE	WIRE RATING	APPROVALS
1LFS101	100 A	#2/0 - 14 CU/AL	120 in-lbs	UL Recognized
1LFS102	400 A	250MCM - #6 CU/AL	275 in-lbs	UL Recognized

## **Dimensions Inches (mm)**

## 1LFS101



## **Recommended Fuses**

## 1LFS101

FUSE SERIES	AMPERE RATINGS	
L15S	70-100	
L25S	35-100	
L50S	35-100	
L60S	35-100	
KLC	1-100	

## 1LFS102

FUSE SERIES	AMPERE RATINGS
L15S	70-400
L25S	70-200
L50S	125-200
L60S	125-200

### 1LFS102

