

# Type LPR-08-L (Left Hand Exit) “Add-On” Automotive Fuse Holder Regular Automotive Blade Type Fuse



www.optifuse.com

(619) 593-5050

Rating: 125VDC; 250VAC

Current Rating (Combined Circuits): 50A

Current Rating (Primary Circuit): 30A

Current Rating (Auxiliary Circuit): 20A

Body Material: Nylon PA66 UL94V-0

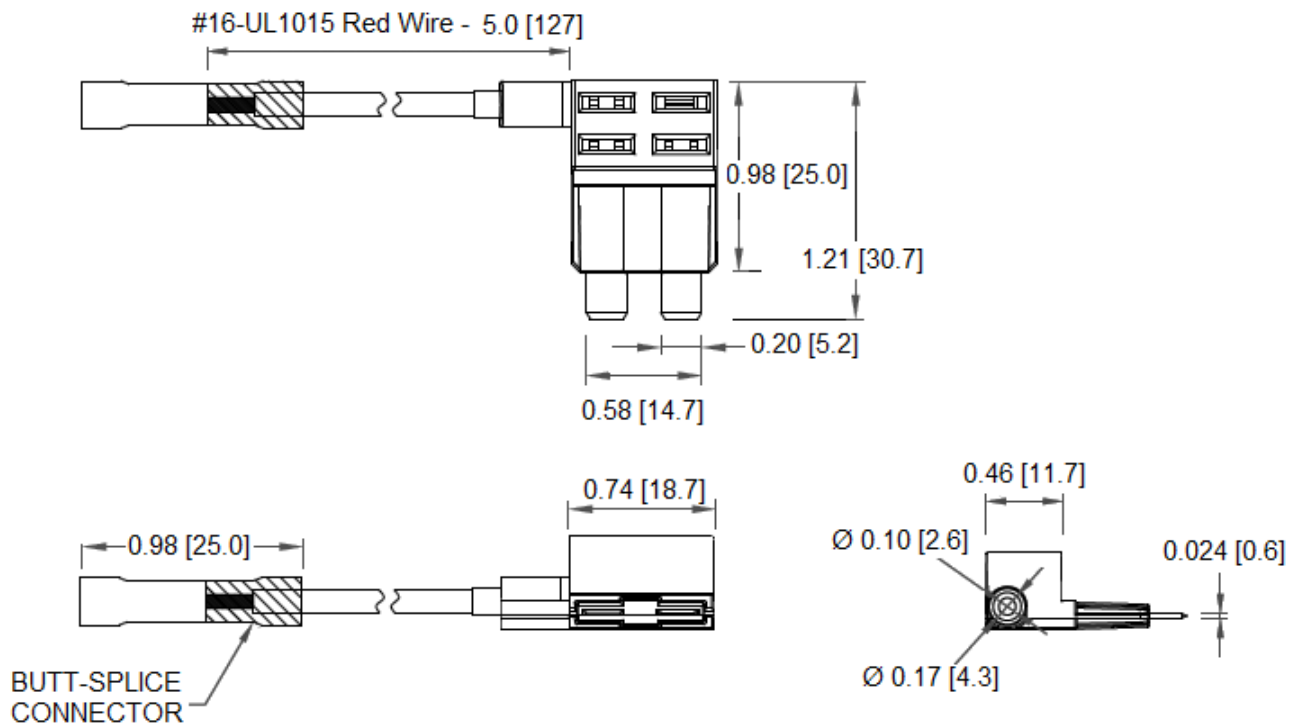
Terminals: Tin plated Brass

For use with Type APM Fuse (Miniature Automotive Blade Type)

Wire: 16 AWG Red Wire, UL1015 105°C

Connector: Butt-Splice Connector

## Mechanical Dimensions: Inches [mm]



### Warning:



- Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.
- Device is intended for occasional overcurrent protection. Application for repeated overcurrent condition and/or prolonged trip are not anticipated.
- Avoid contact of device with chemical solvent. Prolonged contact will damage the device performance.

Note: All specifications subject to change without notice.

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