

# Type LPR-16R Splice-in Fuseholder Regular Automotive Blade Type Fuse



www.optifuse.com

(619) 593-5050

**Electrical Rating:** 10A 32VDC

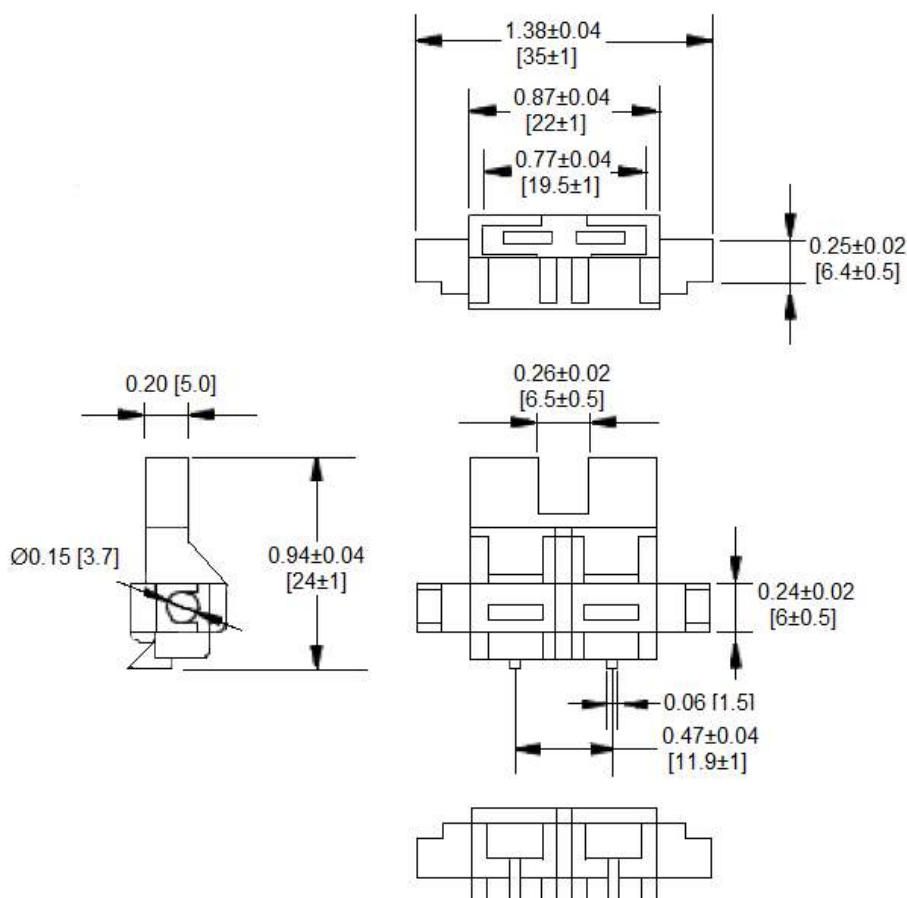
**Body Material:** Polypropylene

**Terminals:** Nickel Plated Brass

For use with Type APR Fuse (Regular Automotive Blade Type)

**Wire:** #18-22AWG Wire

## 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.