

# Type LPR-12 In-Line Fuse Holder Automotive Blade Fuses - APRs Splashproof Type



www.optifuse.com

(619) 593-5050

## Ratings:

- Fuse Type:** Automotive Blade – APRs, ANRs
- Electrical Rating:** 58VDC
- Body:** PVC
- Contacts:** Copper Alloy
- IP Rating:** IP66
- Wire Type:** UL1015
- Standard Wire Sizes:** #12 ~ #18 AWG
- Standard Wire Colors:** See Table
- Standard Body colors:** Clear (for Indicating Fuses)
- Standard Wire Length:** 4 inches

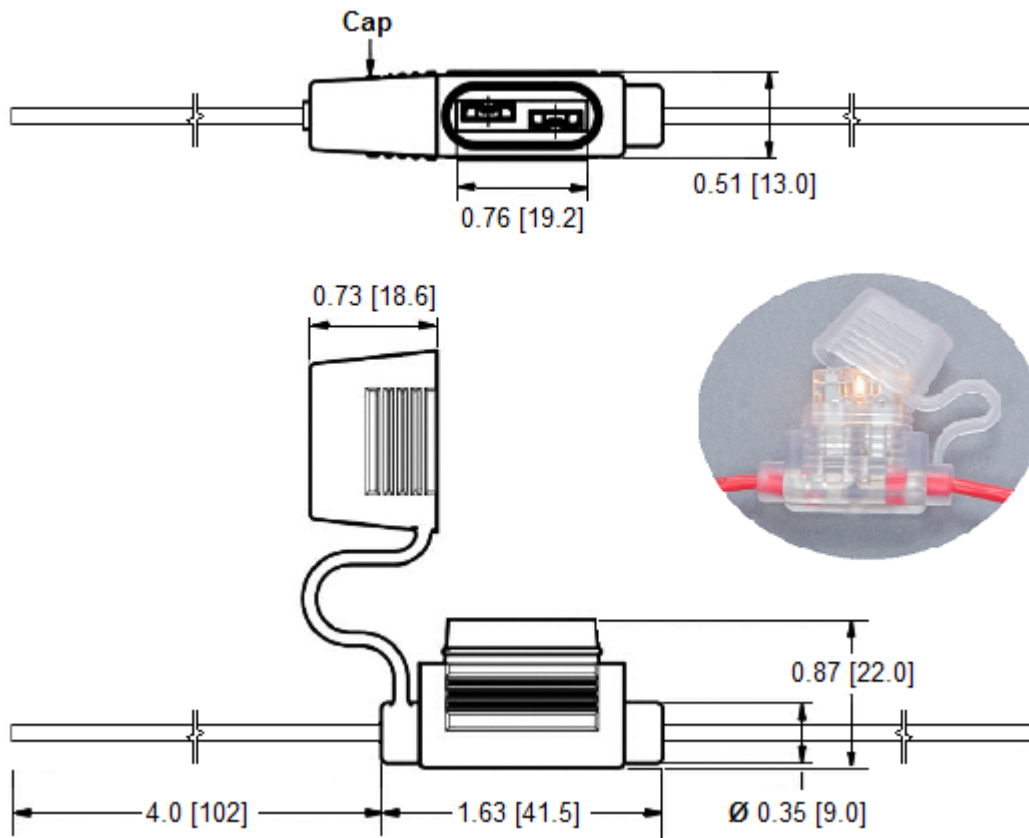
## Part number format

**LPR-12C-##R**

Where ##= Wire gauge

Wire Gauge	Max. Amperage
#12	30A
#14	20A
#16	15A
#18	10A

## 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.
- Avoid contact of device with chemical solvent. Prolonged contact may damage the device performance.
- Not designed for prolonged liquid exposure or submersible applications.