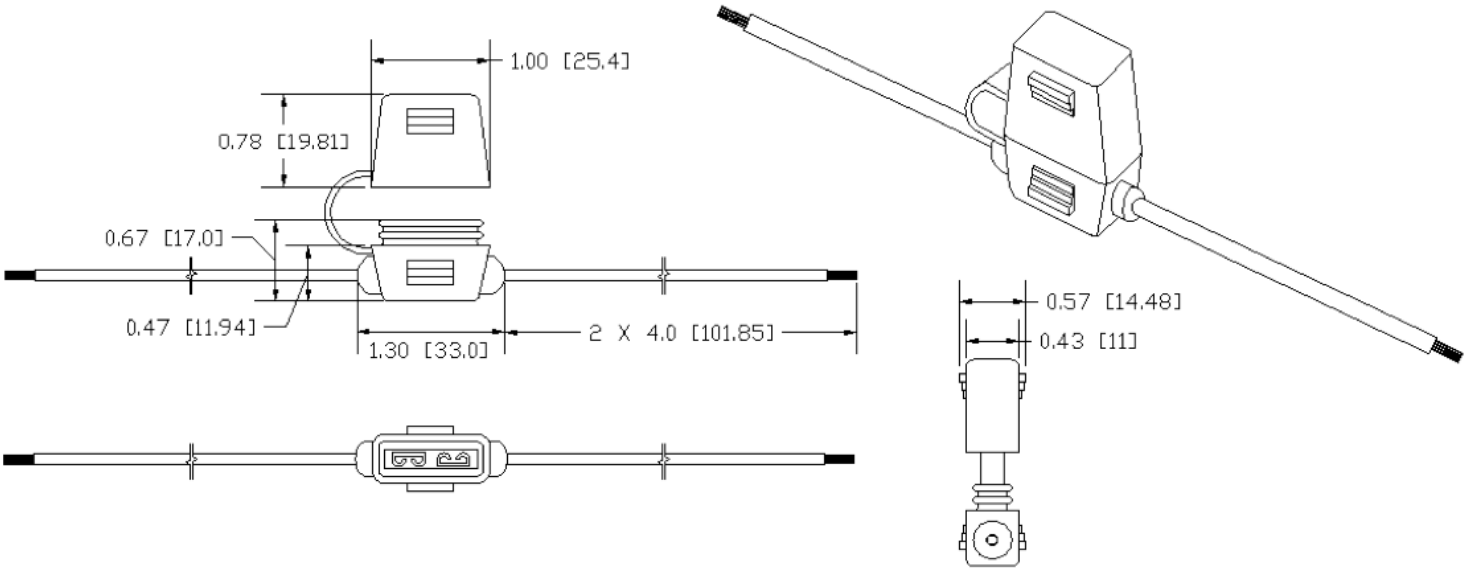
In-Line Regular (ATO/ATC Style) Blade Fuse Holder

LPR-02

Mechanical Dimensions: Inches [mm]

Tolerances ±0.012 [0.3] Unless Otherwise Specified



Part Numbers Information

LPR - 02 | B | - | 12 | R | - | BP

BODY COLOR	WIRE GAUGE	WIRE COLOR	PACKAGING
B: Black	**12:** 12AWG **14:** 14AWG **16:** 16AWG **18:** 18AWG	**R:** Red **B:** Black **OR:** Orange **Y:** Yellow	**Blank:** Bulk **BP:** Blister Pack (1pc)

Wire Gauge	Max Amp.
12 AWG	30A
14 AWG	20A
16 AWG	15A
18 AWG	10A

Electrical Specifications

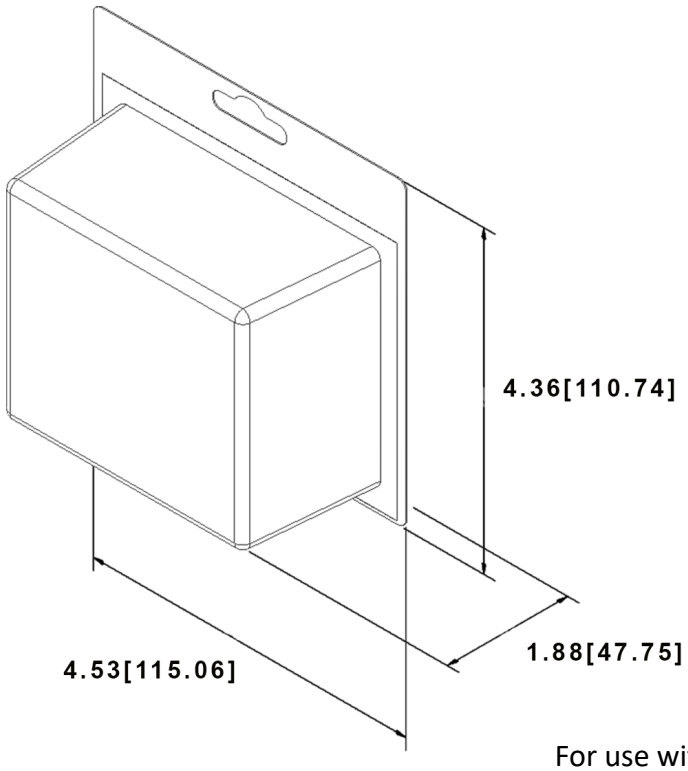
Voltage Rating	58VDC
Temperature Rating	-40°C ~85°C

Material Specifications

For use with APR and ANR Regular (ATO/ATC Style) Blade Fuses	
Body Material	PVC (UL94V-0)
Contact Material	Brass
Wire Length	4” Each End
Wire Type	UL 1015 rated to FT1 (VW1) - Stranded
Ingress Protection	IP67
For custom inquiries please contact the factory	

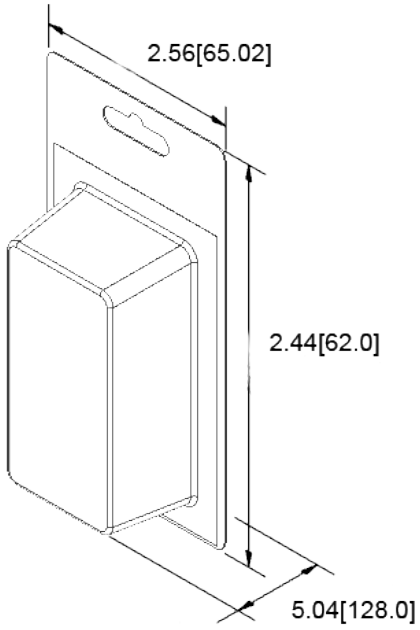
Retail Pack: Inches [mm]

Retail Pack #



For use with 12AWG-14AWG wire size

Retail Pack: Inches [mm]



For use with 16AWG-18AWG wire size

Rev	Date of issue	Revision Notes	Designed	Approved
B	04-11-2024	Added Retail Pack Information	RC	OF