# Type BLC-06B Fuse Block MID Limiter Fuses



www.optifuse.com

(619) 593-5050

## **Specifications:**

**Voltage Rating:** 32VDC

Current Rating: 30A~100A (max.)

Wire Sizes: #2-8AWG

Fuse Type: For Use with AMI fuse Torque Rating: 20 in-Ib (2.25Nm) max

**Mounting Torque Rating:** 44 in-Ib (5Nm) max M6 screws with washers(recommended)

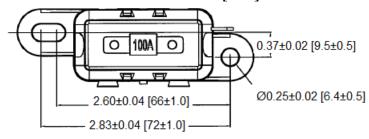
Temperature Rating: -40 °C to 125 °C

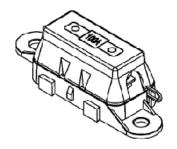
**Terminals:** M5 Threaded Studs and Hex Nuts for fuse mounting

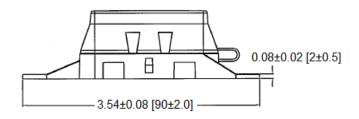
### Material:

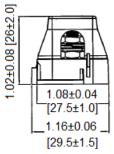
Cover: Nylon-66 (Black)
Housing: PBT.(Black)
Screw: Ni-Plated Steel Studs

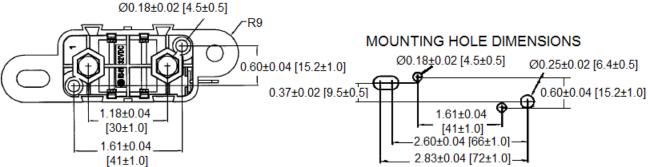
### **Mechanical Dimensions: Inches [mm]**











#### 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.

Note: All specifications subject to change without notice.

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