Type BLC-108-G Fuse Block 8 Pole – Regular Auto Blade Type With 12 Position Grounding Block

www.optifuse.com

(619) 593-5050

Specifications:

Max Current Rating: 25A per Circuit - 150A Max Input

Max Voltage: 32VDC

Fuse Type: Regular Auto Blade (APR series),

Regular Automotive Circuit Breakers (ACBP4-PL and MRCBP4-PL series)

Base: Polycarbonate

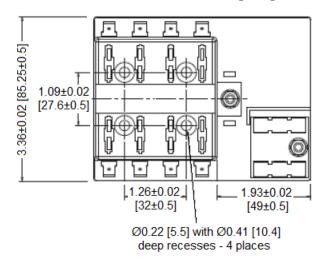
Load-side Connection: 0.250" Quick Connect Terminals - Copper, Tin plated

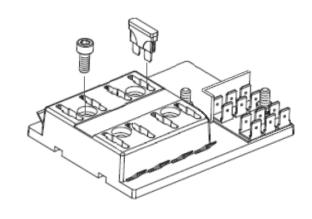
Line-side Connection: #10-32 stud terminal with hex nut, flat washer, lockwasher (hardware provided)

Mounting: 5.5mm diameter mounting holes for #10 screws (not provided)

Optional Cover available

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.

Rev B 04/2013 - Page: 1/1 Code B01-01H

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Fuse Holder category:

Click to view products by Optifuse manufacturer:

Other Similar products are found below:

570-290-741P40 570-290-751P40 020417G 020418E 6R30A1B F600A3B 80910030 8601.2020 G15A2SPQ 9-3557-GP REV A HDJ-B R6J30A3S HFH-1 RF30A1S RF30A2B RF30A3SP 15600-08-10 BK/FHN19G BK/HHM BK/HKP-CCHH BK/HKP-JJ BK/HTJ-LES-FUSE HMG-241 HTJ-LES-FUSE C4044-1 2086-1 2193 2602 2650 178.000100 FHN31G1 T30A2B G4PB8 2660 2799 CQ-209V HKP-CCHH R6F30A2S 341001A 345621A CVRMCC 4202 4407 4408 4413 4423 4532 4537 TSD1404-12 BK/FHN31G1