

Type BLC-09

Fuse Block

ANE / ANF Limiter Fuses



www.optifuse.com

(619) 593-5050

Specifications:

Voltage Rating: 125VAC

Max Current Rating: 200A

Fuse Type: ANE / ANF Limiter Fuse

Base: Polyester Impact/Electrical -01528 Grey
with Mineral and Glass Fiber Added.

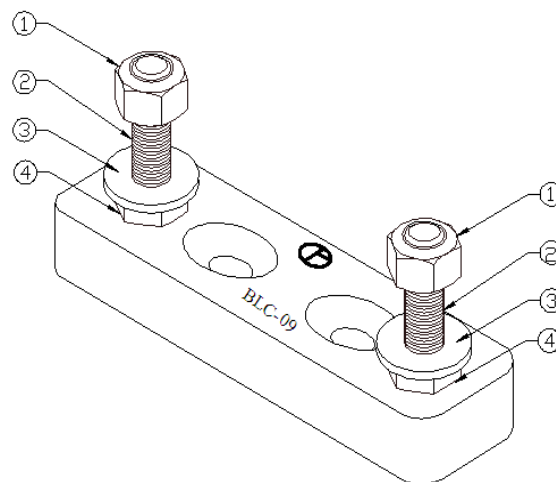
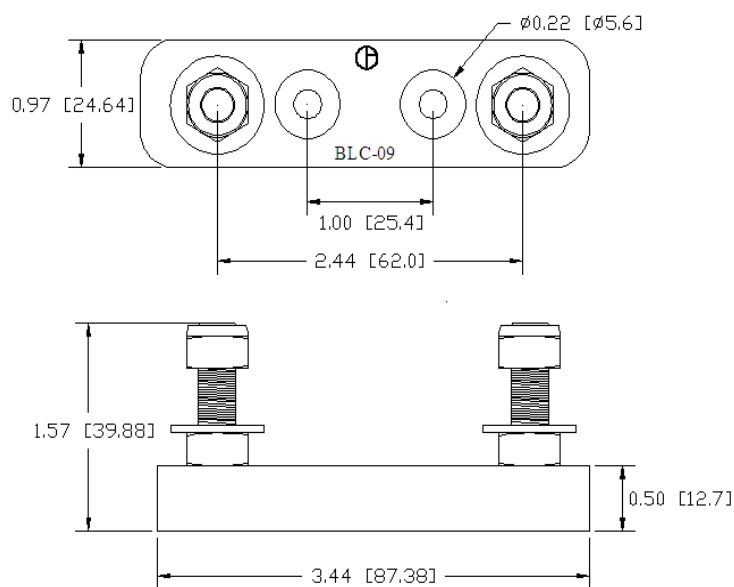
ULR Certification number E40654

Terminals: Low Carbon Steel, Zinc Finish

Hardware Specifications

Item	Qty	Description
1	2	Nut, Nylock 5/16-24UNF
2	2	Bolt, hex cap, 5/16-24 UNF x 1.25
3	2	Washer, 5/16 SAE
4	2	Nut, Hex, Normal, 5/16-24UNF

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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Type BLC-09-GT

Fuse Block

ANE / ANF Limiter Fuses



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(619) 593-5050

Specifications:

Voltage Rating: 125VAC, 80 VDC

Max Current Rating: 500A

Fuse Type: ANE / ANF Limiter Fuse

Insulation Resistance @ 500V DC: 100M Ω Min.

Base: Polyester Impact/Electrical - Black
with Mineral and Glass Fiber Added.

ULR Certification number E40654

Terminals: Low Carbon Steel, Zinc Finish

**Tightening Torques Stainless & ASTM Steels is
metric thread:**

Bolt M8, Pitch: 1.25

M8 nut 8.5Nm max

Fixing screw 8.5Nm max

Hardware:

Hex Nut: M8 x 4

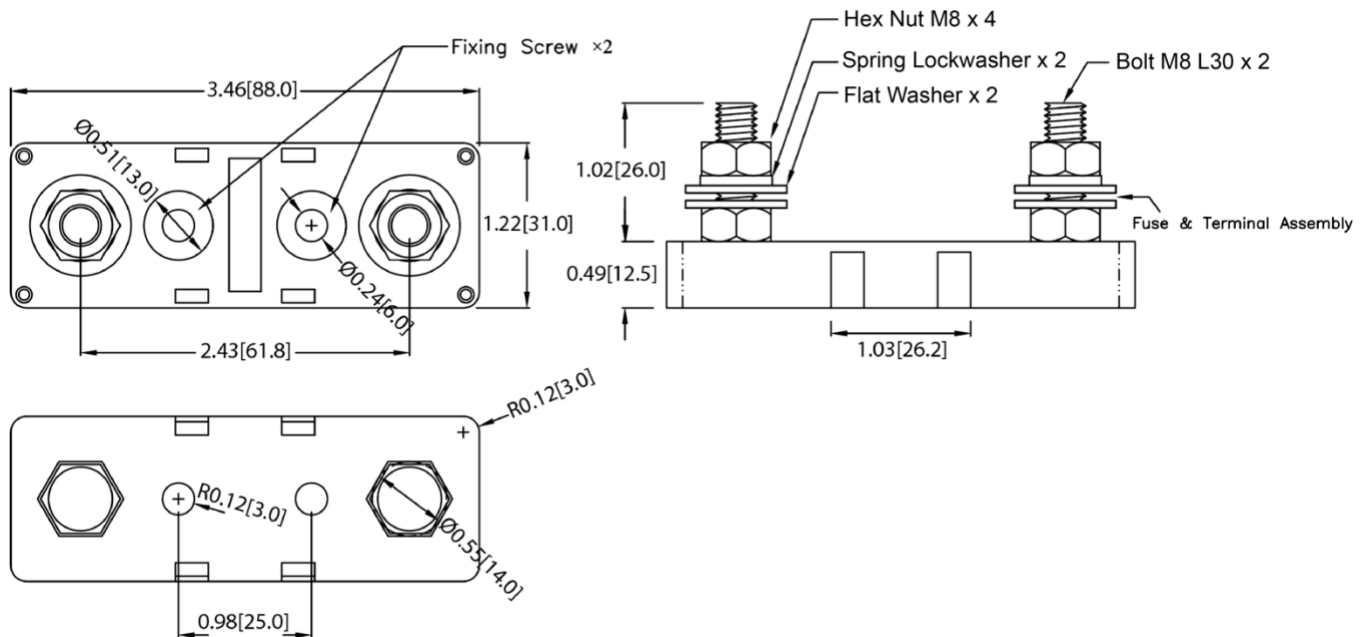
Spring Lockwasher x 2

Flat Washer x 2

Bolt: M8 L30 x 2

For Cover: See BLC-09-GTC

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.

Type BLC-09-GTA

Fuse Block with Cover

ANE / ANF Limiter Fuses



www.optifuse.com

(619) 593-5050

Specifications:

Voltage Rating: 125 VAC, 80 VDC

Max Current Rating: 500A

Fuse Type: ANE / ANF Limiter Fuse

Insulation Resistance @ 500V DC: 100M Ω Min.

Base: Polyester Impact/Electrical - Black
with Mineral and Glass Fiber Added.

ULR Certification number E40654

Terminals: Low Carbon Steel, Zinc Finish

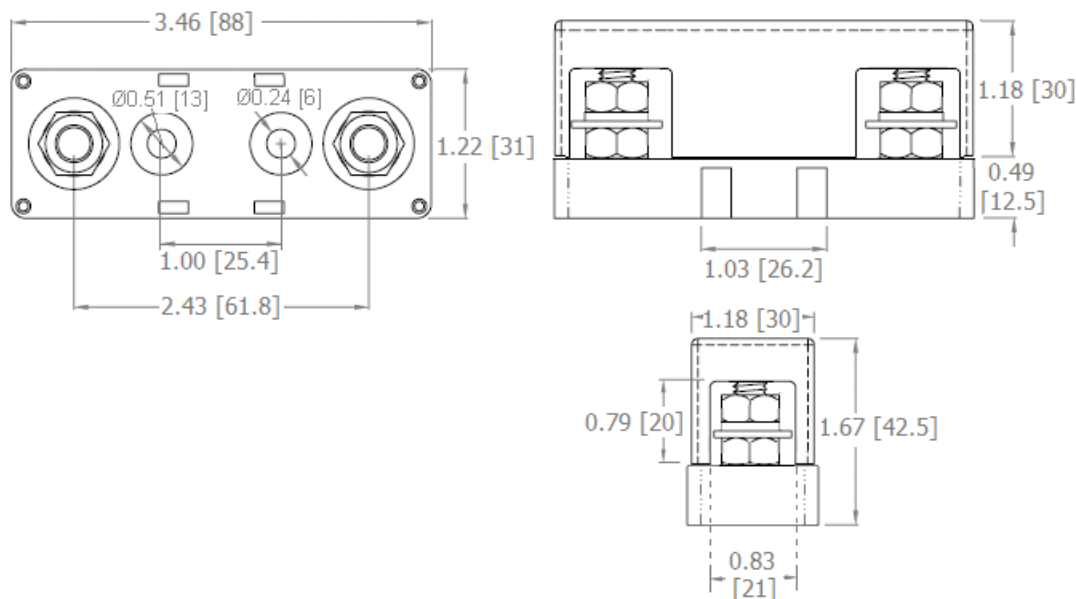
Cover: Polycarbonate UL 94V0



For Block alone: See BLC-09-GT

For Cover alone: See BLC-09-GTC

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.

Type BLC-09-GTC

Fuse Block Cover

ANE / ANF Limiter Fuses



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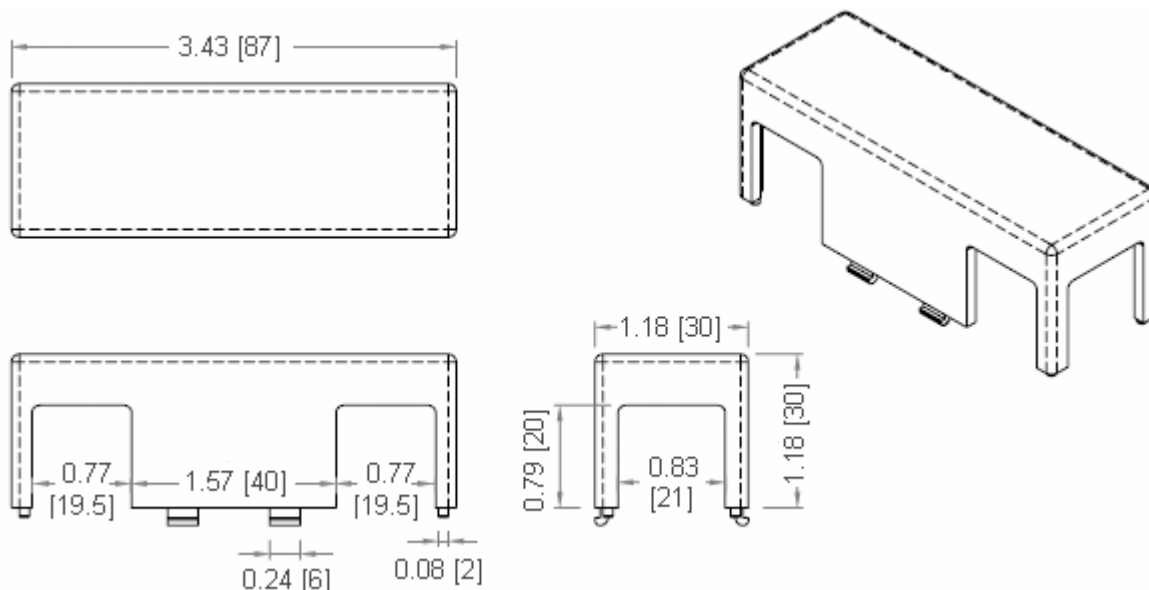
(619) 593-5050

Specifications:

Cover: Polycarbonate UL 94V0

To be used with Fuse Block: BLC-09-GT

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 will damage the device performance.

Note: All specifications subject to change without notice.

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