

Type BLC-16 Fuse Block For 1/4" x 1/4" (6.3 x 32mm) Fuses



www.optifuse.com (619)-593-5050

Fuse Style: 1/4" x 1/4" (6.3 x 32mm) Fuses

Material:

- Body:** Thermostate (UL Flame: 94V-0)
- Fuse Clips:** Copper Alloy Tinned T:0.5mm
- Terminal:** Copper Alloy Tinned T:0.8mm

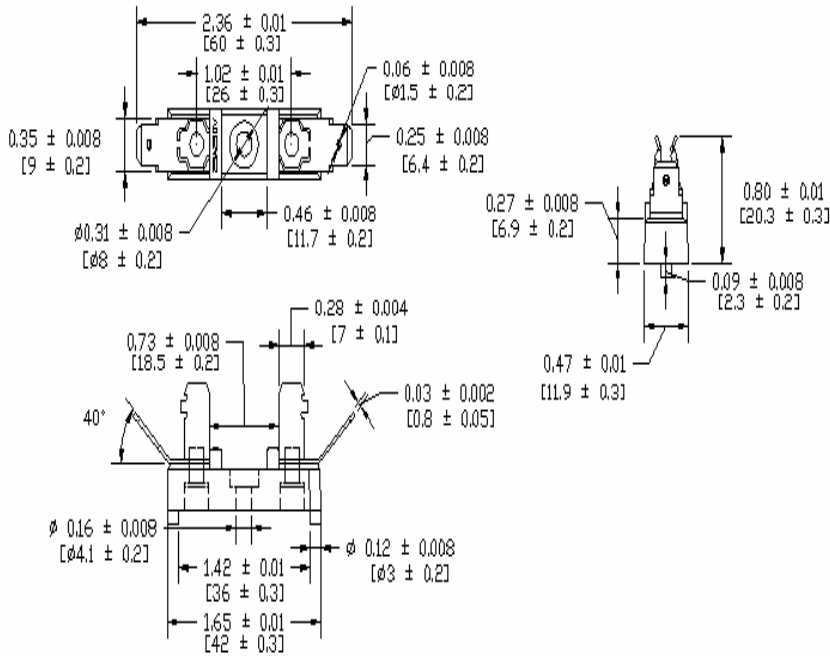
Specifications:

- Dielectric Strength** for 60 seconds: 1200VAC Min
- Suitable Rated Current:** 25A 250V
- Insulation resistance** at 500V DC: 500M Min.
- Temperature Rise:** 30 with dummy fuse, 85 with time-delay fuse
- Voltage Drop:** 15mV Max.

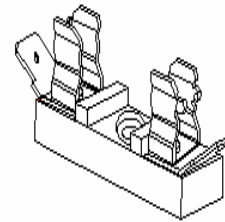
Agency Standards and Listings:



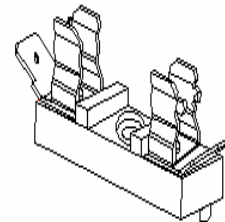
Product Dimensions: Inches [mm]



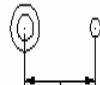
Part #	# of Pins/Legs	Terminals
BLC-16-B	no	Bent
BLC-16-B1	1	Bent
BLC-16-B2	2	Bent
BLC-16-S	no	Straight
BLC-16-S1	1	Straight
BLC-16-S2	2	Straight



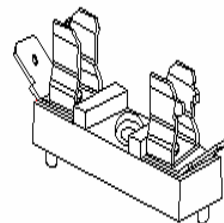
BLC-16-B



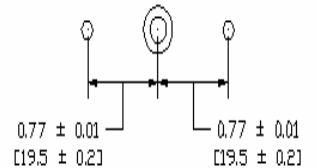
BLC-16-B1



0.77 ± 0.01 [19.5 ± 0.2]



BLC-16-B2



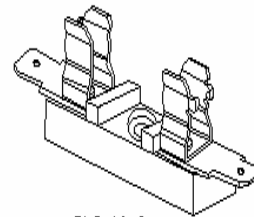
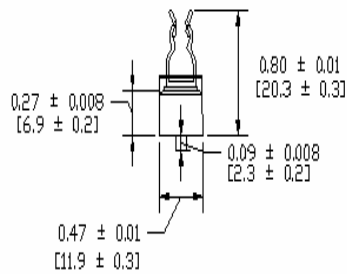
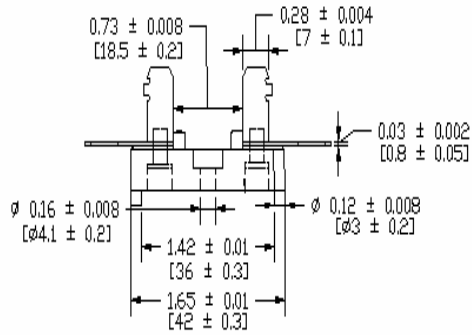
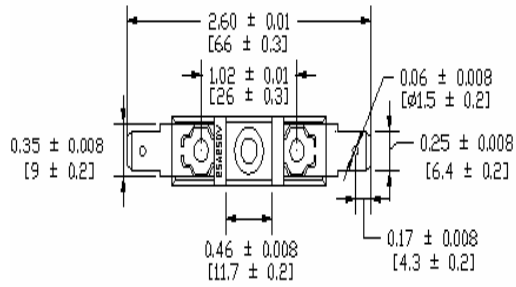
Note: All specifications subject to change without notice.

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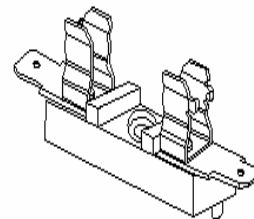


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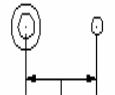
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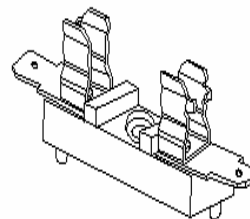
BLC-16-S



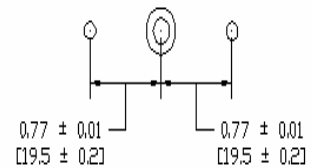
BLC-16-S1



0.77 ± 0.01 [19.5 ± 0.2]



BLC-16-S2



0.77 ± 0.01 [19.5 ± 0.2]

0.77 ± 0.01 [19.5 ± 0.2]

Warning:



-Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.

-Avoid contact of Fuse Block with chemical solvent. Prolonged contact will damage the device performance.

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Rev A 06/2007 - Page: 2/2
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