

Mini Blade Fuse Block w/ LED Warning Light 10 Position



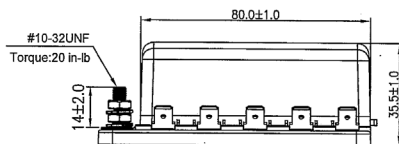
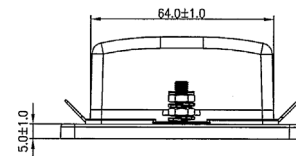
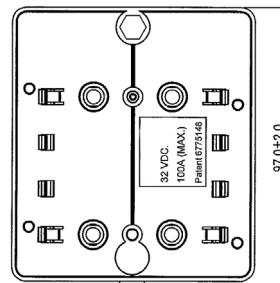
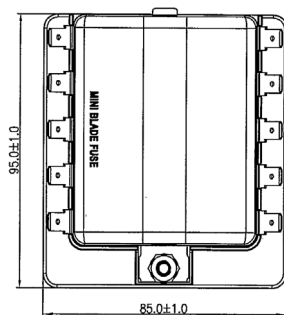
Specifications

Fuse Holder Type	: Mini Blade Fuse Holder
Fuse Holder Terminal	: Quick Connect
Fuse Size	: Mini Blade
No. of Fuses	: 10 Fuses
Input Terminal Rating	: #10-32 Threaded Studs (100A Max.)
Output Terminal Rating	: 30A Max. Per Circuit
Voltage Rating	: 32V DC
Connection Pad	: Input Wire Size: #4-6AWG Output Wire Size: #12-16AWG
Torque Rating	: 20 in-lb (2.25Nm) Max.
Mounting Torque Rating	: 8 in-lb (0.9Nm) Max.
Operating Temperature	: -20°C to +85°C

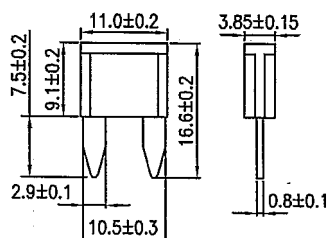
Material Specifications

Housing & Base	: PBT, UL94V-0, Black
Cover	: PC, UL94V-2, Transparent
Push Button	: POM, White
Terminal	: Copper, Tin Plated

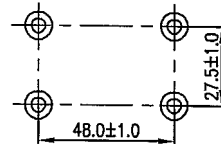
Diagram



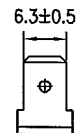
Mini Blade Fuse Dim.



Mounting Holes



Terminal Dim.



Dimensions : Millimetres

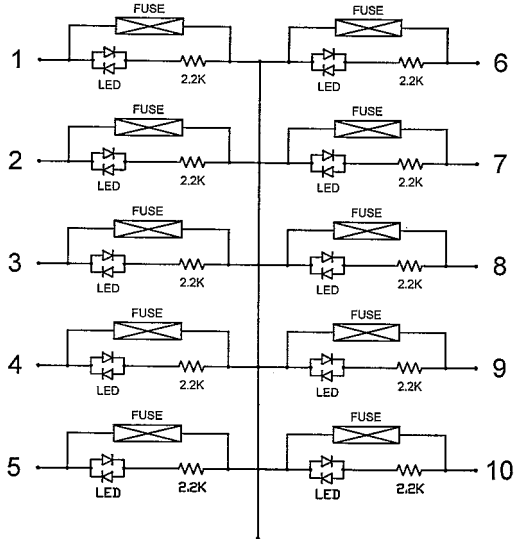
Newark.com/multicomp-pro
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Mini Blade Fuse Block w/ LED Warning Light 10 Position



Circuit Diagram



Part Number Table

Description	Part Number
Mini Blade Fuse Block w/ LED Warning Light, 10 Position, Panel Mount, QC	MC002795

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