MIDI FUSE MULTI-POLE FUSE BLOCKS

Bussmann now offers a heavy duty fuse panel called the LMI "Little Block". The LMI is used for main branch primary fusing and can be configured to fit up to 6 industry standard Midi fuses all bussed to a single input stud. The LMI provides efficient power distribution suitable for many "under the hood" applications such as: Marine. Construction, Agriculture, Heavy Trucking, Bus and Specialty Vehicles.

<u>Part Number</u> LMI I - E - I - 0	Description Midi Fuse Block (2 x 10-32 studs)
LMII-E-I-I	Input Module (1 x 5/16"-18 stud)
LMII-M-I-0	Midi Fuse Block (2 x M5 studs)
LMII-M-I-I	Input Module (I x M8 stud)
B109-7091-2	Busbar 2 holes - (spans 2 modules)
B109-7091-3	Busbar 3 holes - (spans 3 modules)
B109-7091-4	Busbar 4 holes - (spans 4 modules)
B109-7091-5	Busbar 5 holes - (spans 5 modules)
B109-7091-6	Busbar 6 holes - (spans 6 modules)
B109-7091-7	Busbar 7 holes - (spans 7 modules)







Midi Euse Block

Ordering: Maximum of 7 blocks / modules per assembly (6 fuse blocks & I input module). One Midi fuse block is required for each Midi fuse. Input modules and busbars can be ordered as required. The input module should be located in the center of the assembly for bus bar efficiencies.

Ratings: Midi Fuse Block 200A. Max total combined rating is 400A continuous. Based on numerous variations possible between numbers of poles used, fuses selected, input wiring, and output wiring, all applications should be tested by installer to verify the product meets their requirements. Busbar

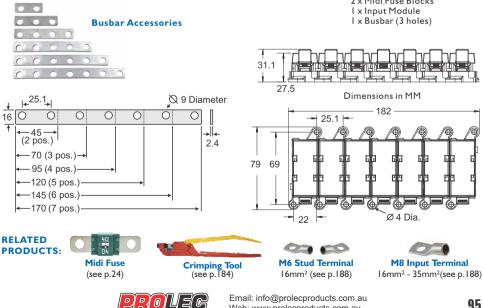
Temperature: -40°C to 85°C.

Housing: HTN black UL-rated 94V0 thermoplastic material.

Cover: Red Santoprene cover for protection from accidental shorts. Studs (Midi Fuse Block): Imperial or Metric Stainless Steel & Keps Nuts. Stud (Input Module): Imperial or Metric Stainless Steel & Keps Nut. Accessories: Busbars - see details below.

Pack Size: 1, 10, 100

Options: Pre-assembled with specified Midi fuses for OE requirements. Notes: The modules feature a stackable side design to allow multiple modules to be joined together. Fuses & busbars are not included with blocks. Approvals: RoHS



Single Stud Input Module Dual Studs Fuse Block

Sample Configuration:

2 x Midi Fuse Blocks



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