

MDB SERIES 5 WAY POWER DISTRIBUTION MODULE

DESIGNED FOR HIGH POWERED COMMERCIAL VEHICLE APPLICATIONS



The MDB5 is a sealed multi circuit high current primary fusing option that can be placed in the battery box or under hood as the first line of protection and distribution for a vehicle. It has the capability to handle standard Mega and Midi fuses and the new 70V footprint MEGA and MIDI fuse products. The MDB5 offers the option for sealed or unsealed assembly as well as multiple input busses. The sealing also protects all bolted connections so that it is a very robust solution for today's high corrosion environments.

Standard MDB5 5 Way Features and Benefits

- Sealed primary fusing that can be placed close to the battery in a harsh environment
- Capability to handle fuse ratings from 23-500A and voltages up to 70V
- Full range of fuses for applications from 12V-48V+
- User choice of sealing options (unsealed or IP67/69K)
- Cover acts as secondary lock to hold in wire seals even when wires are arranged for routing
- Poke-Yoke mounting pattern for easier assembly

MDB5 Series 5 Way Ordering Information

PART NUMBER	DESCRIPTION
07985001ZXS	MDB 5 Way 32VDC
07985002ZXS	MDB 5 Way 70VDC
07985003ZXS	MDB 5 Way 32VDC w/ Seal Kit
07985004ZXS	MDB 5 Way 70VDC w/ Seal Kit



Web Resources

For more information and to download the datasheet, 2D Print and 3D Model, visit: Littelfuse.com/MDB5



Datasheet



3D Model



2D Print