

XT SERIES

32V 350A ATO® & MIDI® FUSE POWER DISTRIBUTION MODULE



880073

Description

The XT Series 32V 350A ATO® & MIDI® Fuse Power Distribution Module allows you to protect multiple low-amperage and high-amperage circuits within a single, compact fuse box. The multi-fuse holder design is ideal for protecting a combination of circuits, including vehicle control modules, inverters, auxiliary circuits, clock memory, alarms, tachograph, and Qualcomm modules.

Designed to IP59K standards, the sealed automotive power distribution block withstands harsh conditions, high-pressure and high-temperature washing, and ingress of road splash. Plus, the multi-fuse block is ignition protected to SAE J1171 and ISO 8846 for installation in a battery box or on vehicles carrying hazardous loads.

The XT Series ATO® & MID® fuse block is available with or without pre-installed fuses.

Web Resources

Download 2D print, installation guide and technical resources at: littelfuse.com/XT

Ordering Information

PART NUMBER	DESCRIPTION	HOUSING	FUSE TYPE	INPUT TERMINAL
880073	32V 350A ATO® & MIDI® Fuse Power Distribution Module	Nylon Thermoplastic	3 MIDI Fuses & 4 ATO Fuses	M8
880073100	32V 350A ATO® & MIDI® Fuse Power Distribution Module with Pre-Installed Fuses	Nylon Thermoplastic	3 MIDI Fuses & 4 ATO Fuses	M8

Specifications

Max Voltage Rating Continuous:	32V DC
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Max Total Continuous Current:	350A (1 x 4/0 Cable)
Operating Temp Range:	-40C to +100°C
Ingress Protection:	IP 59K
Mounting Method:	Base Mounting Holes
Mounting Hole:	9mm

Applications

- Upfitters & Aftermarket Circuit Additions
- Mining
- Material Handling
- Construction Equipment
- Emergency Vehicles

Features and Benefits

- Multi-fuse block protects up to 3 high-amperage and 4 low-amperage circuits with 30-200A MIDI® fuses and 1-40A ATO® fuses
- Compact design is sealed to IP59K standards to withstand high-pressure, high-temperature washing and ingress of road splash
- Ignition protected to SAE J1171 and ISO 8846 for installation in a battery box or on vehicles carrying hazardous loads
- Eliminates significant factory or field interconnections
- Tin-plated copper studs provide maximum conductivity and significantly lower contact resistance
- Stainless steel hardware for corrosion resistance
- Available with pre-installed fuses to meet customer needs and reduce installation time