

SD MINI® SERIES FUSE BLOCK WITH LED INDICATORS



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Description

SD MINI® Fuse Blocks provide a cost effective, consolidated circuit protection solution. Designed to accept standard MINI® fuses, these products ensure the safe distribution of power throughout an application. Integrated LED blown fuse indicators allow for quick maintenance, preventing troubleshooting & equipment downtime. These products are RoHS compliant. Fuses sold separately.

Features

- LED blown fuse indicators
- Snap-on insulating cover included

Ordering Information

| PART NUMBER | DESCRIPTION | PACKAGING |
|-------------|---|--------------|
| 880024 | 4 MINI® Fuse Block w/ LED | Bulk |
| 880024-BP | 4 MINI® Fuse Block w/ LED Blister Pack | Blister Pack |
| 880025 | 6 MINI® Fuse Block w/ LED | Bulk |
| 880025-BP | 6 MINI® Fuse Block w/ LED Blister Pack | Blister Pack |
| 880026 | 10 MINI® Fuse Block w/ LED | Bulk |
| 880026-BP | 10 MINI® Fuse Block w/ LED Blister Pack | Blister Pack |

Specifications

| | |
|--|---|
| Current Rating Max: | 100A |
| Current Rating Max Per Circuit: | 30A Max |
| Fuse Type: | MINI® Blade Fuse |
| Housing: | PBT |
| Input Terminals: | 10-32 Stud |
| Mounting Method: | Bolt-Down; 4xM5 |
| Number Of Cavities: | 4, 6, or 10 Circuits (varies by part number) |
| Output Terminals: | 6.3mm Blade |
| Recommended Torque: | 8 in-lb (0.9Nm) Max. |
| Temperature: | -20°C to 85°C |
| Max Voltage Rating: | 32V DC |

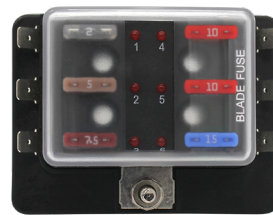
Applications

- Centralized distribution for accessory circuits
- Ideal solution for DIY projects

Benefits

- Centralizes wiring to a convenient location
- Insulating cover provides circuitry protection
- Continuous current rating of 100A

Related Products



SD ATO® Fuse Blocks

Designed to accept ATO® fuses.



ST ATO® Fuse Blocks (Screw Termination)

Designed to accept ATO® fuses.

Web Resources

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