

ST ATO® SERIES FUSE BLOCK WITH GROUND BUS



880027



880028

Description

ST ATO® Fuse Blocks provide a cost effective, consolidated circuit protection solution. Designed to accept standard ATO® fuses, these products ensure the safe distribution of power throughout an application. These products are RoHS compliant. Fuses sold separately.

Features

- Snap-on insulating cover (included) with label recesses & spare fuse holder
- Screw termination
- Integrated negative busbar
- Includes sheet of circuit identification labels

Ordering Information

PART NUMBER	DESCRIPTION	PACKAGING
880027	6 ATO® ST Fuse Block w/ Ground	Bulk
880027-BP	6 ATO® ST Fuse Block w/ Ground Blister Pack	Blister Pack
880028	12 ATO® ST Fuse Block w/ Ground	Bulk
880028-BP	12 ATO® ST Fuse Block w/ Ground Blister Pack	Blister Pack

Specifications

Current Rating Max:	100A
Current Rating Max Per Circuit:	30A Max
Fuse Type:	ATO® Blade Fuse
Housing:	PBT
Input Terminals:	10-32 Stud
Mounting Method:	Bolt-Down; 4xM5
Number Of Cavities:	6 or 12 Circuits (varies by part number)
Output Terminals:	10-32 Screw
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.



SD MINI® Fuse Blocks

Designed to accept MINI® fuses.

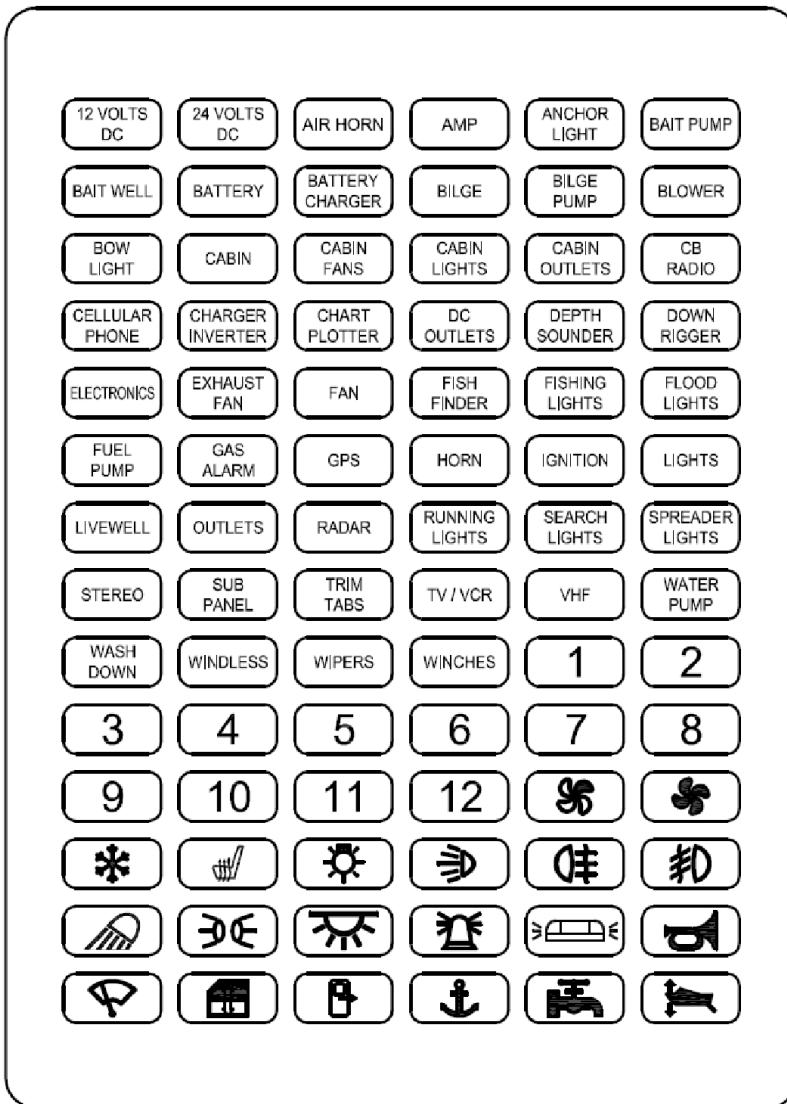
Web Resources

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

ST ATO® SERIES

FUSE BLOCK WITH GROUND BUS

Circuit Identification Labels

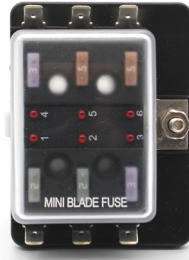


SD MINI® Series

Fuse Block with LED Indicators



880024



880025



880026

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 and equipment downtime. These products are RoHS compliant. Fuses sold separately.

Web Resources

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

Ordering Information

PART NUMBERS	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
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

Features and Benefits

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

Related Products



SD ATO® Fuse Blocks (Screw Termination)
Designed to accept ATO® fuses.



SD ATO® Fuse Blocks
Designed to accept ATO® fuses.