Bolt-Down Fuse Blocks

MEGA® Bolt-Down Fuse Block

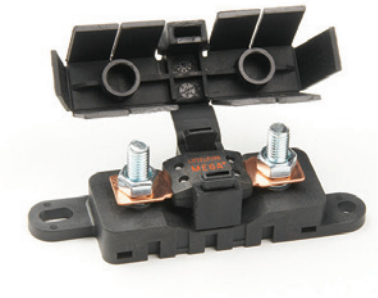
Use with MEGA fuses up to 500A. Ideal for battery and alternator connections and other heavy gauge cables requiring ultra high current protection. Includes protective cover. Features interconnecting pins on side of fuse block for multiple block configurations. Includes M8 threaded studs and hex nuts with lock washers. Fuse not included. Additional information: littelfuse.com/298

PART NUMBERS			VOLTAGE	AMPERAGE	HARDWARE MATERIAL	STUD TORQUE
BULK 70-PC	BULK 20-PC	BULK 10-PC				
02980900Z	02980900S	02980900TXN	32V DC	500A	Zinc-Plated Steel	12-18 Nm

MEGA® SN Series Assure-Latch™ Fuse Block

The SN Series is a high amperage in-line MEGA fuse block with sealed positive latching technology. The fuse holder base and cover are secured together with AssureLatch™ technology to form a water resistant and ignition protected assembly. Fuse not included. Additional information: littelfuse.com/SN

PART NUMBERS		VOLTAGE	AMPERAGE	INGRESS	HARDWARE MATERIAL	STUD TORQUE	NOTES
BULK	BOXED						
880014	880014S	32V DC	500A	IP66 & IP69K	Tin-Plated Steel	20 Nm	Ignition Protected



Flex-MEGA® Fuse Block

For use with MEGA bolt-down fuses, up to 500A. The Flex holder offers a flexible cover, which allows cable entry from virtually any direction, large wire size, and ring terminal stack up. Busbars are available for multiple holder applications and a dovetail feature allows interlocking of multiple Flex-MIDI and Flex-MEGA fuse holders together for a power distribution block. Fuse not included. Additional information at: littelfuse.com/FLEX-MEGA

PART NUMBERS	VOLTAGE	AMPERAGE	HARDWARE MATERIAL	STUD TORQUE	NOTES
02981028HXFC-SS	32V DC	500A	Stainless Steel	12-18 Nm	–
02981028HXFC	32V DC	500A	Zinc-Plated Steel	12-18 Nm	–
BUSBAR PART NUMBERS	DESCRIPTION		HARDWARE MATERIAL	–	NOTES
882-839-2	2 Position Bus Bar		Tin-Plated Copper	–	For use 2 Fuse Holders
882-839-3	3 Position Bus Bar		Tin-Plated Copper	–	For use 3 Fuse Holders
882-839-4	4 Position Bus Bar		Tin-Plated Copper	–	For use 4 Fuse Holders
882-839-5	5 Position Bus Bar		Tin-Plated Copper	–	For use 5 Fuse Holders

MIDI® SN Series Assure-Latch™ Fuse Block

The SN Series is a high amperage in-line MEGA fuse block with sealed positive latching technology. The fuse holder base and cover are secured together with AssureLatch™ technology to form a water resistant and ignition protected assembly. Fuse not included. Additional information: littelfuse.com/SN

PART NUMBERS		VOLTAGE	AMPERAGE	INGRESS	HARDWARE MATERIAL	STUD TORQUE	NOTES
BULK	BOXED						
880015	880015S	32V DC	200A	IP66 & IP69K	Tin-Plated Steel	20 Nm	Ignition Protected

Flex-MIDI® Fuse Block

For use with MIDI bolt-down fuses, up to 200A. The Flex holder offers a flexible cover, which allows cable entry from virtually any direction, large wire size, and ring terminal stack up. Busbars are available for multiple holder applications and a dovetail feature allows interlocking of multiple Flex-MIDI and Flex-MEGA fuse holders together for a power distribution block. Fuse not included. Additional information: littelfuse.com/FLEX-MIDI

PART NUMBERS	VOLTAGE	AMPERAGE	HARDWARE MATERIAL	STUD TORQUE	NOTES
04981038HXFC	32V DC	200A	Zinc-Plated Steel	3.0-5.0 Nm	–
04982001ZXFC	32V DC	200A	Zinc-Plated Steel	3.0-5.0 Nm	2 Holders with Busbar
BUSBAR PART NUMBERS	DESCRIPTION		HARDWARE MATERIAL	–	NOTES
882-267-002	2 Position Bus Bar		Tin-Plated Copper	–	For use 2 Fuse Holders
882-267-003	3 Position Bus Bar		Tin-Plated Copper	–	For use 3 Fuse Holders
882-267-004	4 Position Bus Bar		Tin-Plated Copper	–	For use 4 Fuse Holders
882-267-005	5 Position Bus Bar		Tin-Plated Copper	–	For use 5 Fuse Holders

In-Line Fuse Holders

MIDI® Compact In-line Fuse Holder

Designed for use with bolt-down MIDI style fuses. It can be conveniently installed directly in-line with the cables and no mounting required. The fuse holder is easy to shrinkwrap for environmental protection and the corners of the cover are curved so that shrinkwrap will not be split.

Download additional technical information at: littelfuse.com/498-IL

PART NUMBERS	DETAILS	AMPERAGE	HARDWARE MATERIAL
BULK 500-PC			
04980921GXM5	Complete Assembly	200A	Zinc-Plated Steel

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MIDI® In-Line Fuse Holder

Use with MIDI fuses up to 200 amps. Includes protective cover. Features interconnecting pins on side of fuse block for multiple block configurations. Includes M5 threaded studs and hex nuts with lock washers. Fuse not included.

Download additional technical information at: littelfuse.com/498

PART NUMBERS			DETAILS	AMPERAGE	HARDWARE MATERIAL
BULK 10-PC	BULK 20-PC	BULK 330-PC			
0498900.TXN	04980900S	04980900ZXT	Complete Assembly	200A	Zinc-Plated Steel

MAXI In-line Blade Fuse Holders with Covers - MAH Series

Use with MAXI Fuse up to 60 amps. Supplied with two 6" wire leads of 6 gauge black wire. Includes protective cover for harsh environment and mounting hole for easy firewall installation.

Download additional technical information at: littelfuse.com/MAH

BOXED PART NUMBERS		DETAILS	AMPERAGE	INGRESS	WIRE DETAILS			COVER
MATERIAL NUMBER	CATALOG NUMBER				GAUGE	LENGTH	COLOR	
MAHC0001ZXJ	MAH1	Standard	up to 60A	IP67	6	5"	Black	•
MAHC0001ZXJA	MAH1	Standard	up to 60A	IP67	6	5"	Red	•

MAXI In-line Blade Splash Resistant Fuse Holders with Covers - 152 Series

The In-line Splash Resistant Fuse Holder provides an efficient, simple installation method for MAXI fuse applications in harsh under-the-hood environments

Download additional technical information at: littelfuse.com/152

PART NUMBERS	DETAILS	AMPERAGE	INGRESS	KIT CONTENTS		
BULK 10-PC				SEALS	TERMINALS	COVER
01520003TXN	Holder only	60A	IP54			
01520003TXN941	for 4-6mm^2 wire	60A	IP54	•	•	•
01520003TXN942	for 6-10mm^2 wire	60A	IP54	•	•	•

MAXI In-Line Fuse Holders with Optional Covers - MAB Series

Use with MAXI fuses up to 60 amps. Safe/easy replacement for hard to replace fusible link wire. Perfect for high amp audio applications. Interlocking block feature permits two pole position installation. Contains screw terminals. Optional dust cover available (Part Number: 01520007Z).

Download additional technical information at: littelfuse.com/MAB

BOXED PART NUMBERS		CARDED PART NUMBERS		DETAILS	AMPERAGE	COVER
MATERIAL NUMBER	CATALOG NUMBER	MATERIAL NUMBER	CATALOG NUMBER			
0MAB0001F	MAB1	0MAB0001XP	MAB1BP	High Amp	up to 60A	Sold Separately

In-Line Blade Fuse Holders

MINI® In-line Blade Fuse Holders with Covers - FHM Series

Use with MINI 2 to 20A fuses. Supplied with two 4" wire leads of 14 gauge black wire. Includes protective cover for harsh environment.

Heavy Duty MINI® In-line Blade Fuse Holders with Covers - FHM Series

Use with MINI 25 and 30A fuses. Supplied with two 4" wire leads of 12 gauge orange wire. Includes protective cover for harsh environment.
Download additional technical information at: littelfuse.com/FHM

PART NUMBERS			DETAILS	AMPERAGE	INGRESS	WIRE DETAILS			COVER
BULK 20-PC	CARDED								
	MATERIAL NUMBER	CATALOG NUMBER				GAUGE	LENGTH	COLOR	
0FHM0001SXJ	0FHM0001XP	FHM1BP	Standard	2-20A	IP67	14	4"	Black	•
0FHM0002SXJ	0FHM0002XP	FHM2BP	Heavy Duty	25-30A	IP67	12	4"	Orange	•
–	0FHM0001XPGLO	20-1020	Smart Glow	–	IP67	–	4"	Red	•

ATO® In-line Blade Fuse Holders with Covers - FHAC Series

Use with ATO 1 to 20A fuses. Supplied with two 3.5" wire leads of 16 gauge black wire. Includes protective cover for harsh environment.

Heavy Duty ATO® In-line Blade Fuse Holders with Covers - FHAC Series

Use with ATO 25 and 30A fuses for air conditioner or other heavy duty applications. Supplied with two 3.5" wire leads of 12 gauge orange wire. Includes protective cover for harsh environment.

Download additional technical information at: littelfuse.com/FHAC

PART NUMBERS			DETAILS	AMPERAGE	INGRESS	WIRE DETAILS			COVER
BULK 20-PC	CARDED								
	MATERIAL NUMBER	CATALOG NUMBER				GAUGE	LENGTH	COLOR	
FHAC0001SXJ	FHAC0001XP	FHAC1BP	Standard	2-20A	IP67	16	3.5"	Black	•
FHAC0002SXJ	FHAC0002XP	FHAC2BP	Heavy Duty	25-30A	IP67	12	3.5"	Orange	•

ATO® In-line Blade Fuse Holders - FHA Series

Use with ATO 1 to 20A fuses. Supplied with two 4" wire leads of 16 gauge black wire.

Heavy Duty ATO® In-line Blade Fuse Holders - FHA Series

Use with ATO 25 and 30A fuses for air conditioner or other heavy duty applications. Supplied with two 4" wire leads of 12 gauge orange wire. FHA30BP includes 30 amp fuse.
Download additional technical information at: littelfuse.com/FHA

PART NUMBERS					DETAILS	AMPERAGE	WIRE DETAILS		
BULK 20-PC	CARDED		BOXED						
	MATERIAL NUMBER	CATALOG NUMBER	MATERIAL NUMBER	CATALOG NUMBER			GAUGE	LENGTH	COLOR
0FHA0001SXJ	0FHA0001XP	FHA1BP	–	–	Standard	1-20A	16	4"	Black
0FHA0002SXJ	0FHA0002XP	FHA2BP	–	–	Heavy Duty	25-30A	12	4"	Orange
–	0FHA0030XP	FHA30BP	0FHA0030Z	FHA30	Heavy Duty with 30A Fuse	25-30A	12	4"	Orange
–	0FHA0001XPGLO	20-1010	–	–	Smart Glow	–	–	4"	Red

ATO® In-line Panel Mount Blade Fuse Holders - AFH Series

Versatile fuse holder for in-line or snap mount panel applications. Interlock body design allows fuse holders to be snapped together. Supplied with 8" loop of 14 gauge black wire.

Heavy Duty ATO® In-line Panel Mount Blade Fuse Holders - AFH Series

Use with ATO 25 and 30A fuses. Supplied with 8" loop of 10 gauge orange wire.
Download additional technical information at: littelfuse.com/AFH

CARDED PART NUMBERS		DETAILS	AMPERAGE	WIRE DETAILS		
MATERIAL NUMBER	CATALOG NUMBER			GAUGE	LENGTH	COLOR
0AFH0001XP	AFH1BP	Standard	1-20A	14	8" loop	Black
0AFH0002XP	AFH2BP	Heavy Duty	25-30A	10	8" loop	Orange

JCASE & Glass Fuse Holders

JCASE® In-Line Cartridge Fuse Holders - FHJC & FHJ Series

In-line fuse holders for JCASE fuses available with brackets covers or wire sizes 10AWG (up to 40A) or 8AWG (up to 60A). Additional information: littelfuse.com/FHJC

PART NUMBERS		DETAILS	AMPERAGE	INGRESS	WIRE DETAILS			BRACKET	COVER
BULK 250-PC	BULK 50-PC				GAUGE	LENGTH	COLOR		
FHJC1001G	–	Standard	up to 40A	IP67	10AWG	4"	Red	–	•
FHJC1002G	FHJC1002L	Heavy Duty	up to 60A	IP67	8AWG	4"	Red	–	•
FHJC2002G	FHJC2002L	Heavy Duty	up to 60A	IP67	8AWG	4"	Red	•	•
0FHJ1001G	–	Standard	up to 40A	–	10AWG	4"	Red	–	–
0FHJ1002G	–	Heavy Duty	up to 60A	–	8AWG	4"	Red	–	–
0FHJ2001G	–	Standard	up to 40A	–	10AWG	4"	Red	•	–
0FHJ2002G	–	Heavy Duty	up to 60A	–	8AWG	4"	Red	•	–

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Glass Fuse In-line Twist-Lock Fuse Holders • FNY Series

Constructed of weather resistant nylon. Simple "twist-lock" allows easy fuse removal and replacement. Supplied with 8" loop of 14 gauge black wire and one spring. Use with Glass SFE 4, 6, 71/2, 9, 14, 20, AGA, AGC, AGW and AGX Fuses up to 20 amps. Additional information: littelfuse.com/FNY

CARDED PART NUMBERS		DETAILS	AMPERAGE	WIRE DETAILS		
MATERIAL	CATALOG			GAUGE	LENGTH	COLOR
0FNY0001XP	FNY1BP	Holder Only	up to 20A	14	8" loop	Black

Glass Fuse In-Line Heavy Duty Fuse Holders • FNY Series

Spring loaded heavy duty glass fuse holder includes AGC 20A or 30A fuse for GM air conditioner, heater blower motors or other heavy duty applications. Supplied with two 4" wire leads of 12 gauge orange wire. FNY20BP includes 20A fuse, FNY30BP includes 30A fuse. Additional information: littelfuse.com/FNY

CARDED PART NUMBERS		DETAILS	AMPERAGE	WIRE DETAILS		
MATERIAL	CATALOG			GAUGE	LENGTH	COLOR
0FNY0020XP	FNY20BP	With 20A Fuse	20A	12	4"	Orange
0FNY0030XP	FNY30BP	With 30A Fuse	30A	12	4"	Orange

Glass Fuse In-Line Bayonet Knob Fuse Holders • FHP Series

Constructed of tough black thermoset (UL94V0). Includes 3 springs for various fuse sizes and spring-locked, bayonet type knob. Supplied with 15" loop of 14 gauge red wire. Use with Glass SFE 71/2, 9, 14, 20, AGA, AGC, AGW and AGX Fuses up to 20 amps. Additional information: littelfuse.com/FHP

BOXED PART NUMBERS		DETAILS	AMPERAGE	WIRE DETAILS		
MATERIAL	CATALOG			GAUGE	LENGTH	COLOR
0FHP0001Z	FHP1	Holder Only	up to 20A	14	15" loop	Red

Glass Fuse In-line Fuse Holders

Holders accept SFE and AGC fuses through 30A. Supplied with wire loop which can be cut and spliced. Holder twist-locks the fuse in place. Available with the fuse. Additional information: littelfuse.com/3031

PART NUMBERS			DETAILS	AMPERAGE	WIRE DETAILS		
BULK	BOXED	RETAIL			GAUGE	LENGTH	COLOR
3031-0	3031-0-BX	3031-0-BP	Holder Only	up to 30A	14	8" loop	Black
3031-20	3031-20-BX	3031-20-BP	With 20A Fuse	20A	14	8" loop	Black
3031-30	3031-30-BX	–	With 30A Fuse	30A	14	8" loop	Black

3AG Shock-Safe Panel Mount Fuse Holders

Designed to eliminate the possibility of electrical shock, as defined in IEC standards 65 and 257. Shock-Safe fuse holders feature a low profile body, finger-grip knob and anti-tease feature that eliminates circuit interruption when knob is accidentally depressed.

CARDED MATERIAL NUMBER	VOLTAGE	AMPERAGE	TERMINALS
03453LF2XP	250V	20A	¼" straight NEMA/DIN quick connect
03453LF8XP	250V	20A	3/16" straight dual purpose solder