

ANM-50A



Automotive Mega On Down Bolted Type Fuse ANM 50A 200A 80V With Visual Transparent Window

Product Details:

Place of Origin:	Dongguan,China
Brand Name:	AMPFORT
Certification:	ROHS,REACH
Model Number:	ANM

- Product Description

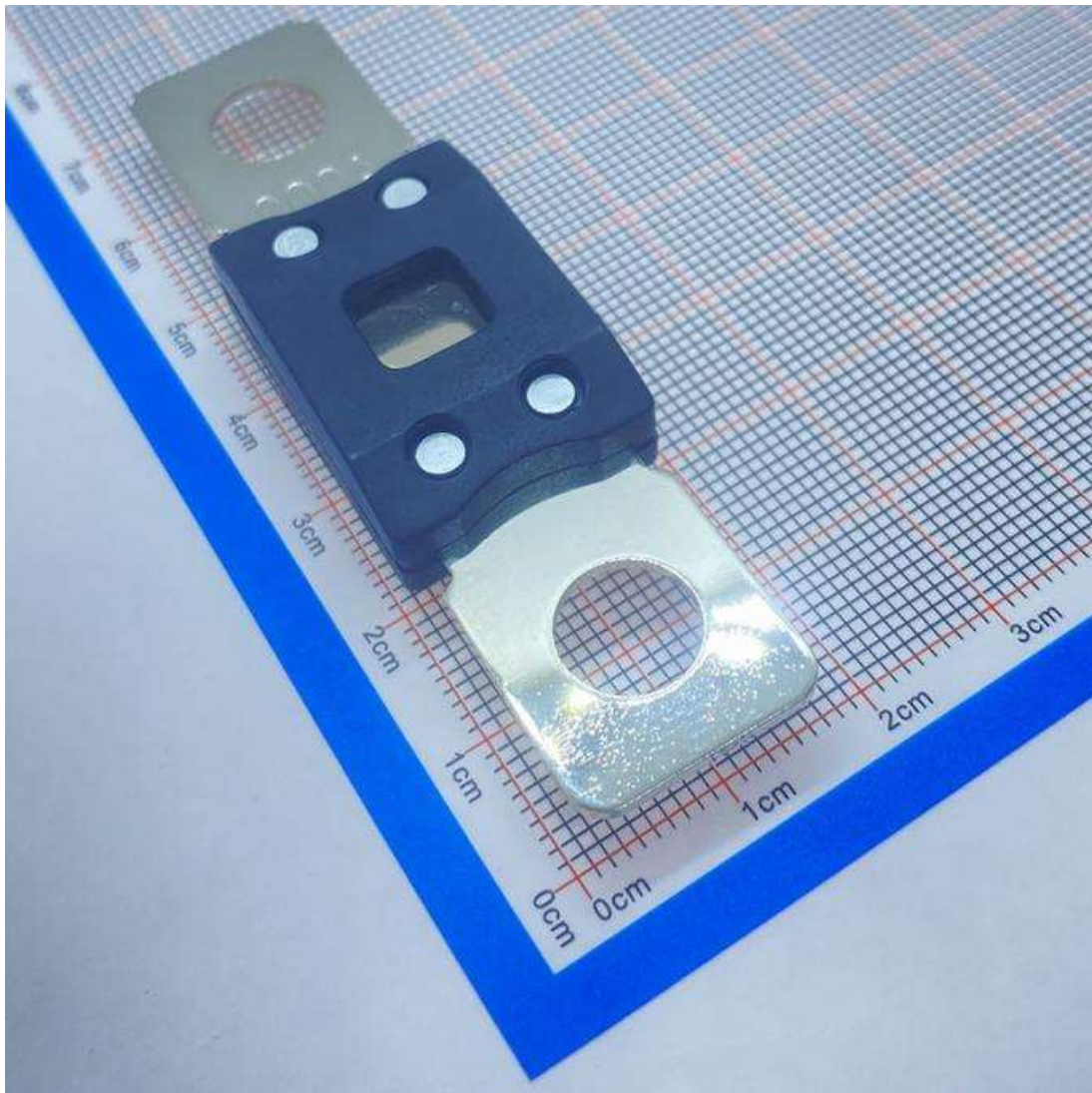
Name:	Bolted Type Fuse	Current Rating:	40-500A
Fuse Type:	Bolt Down	Voltage Rating:	32-80V Dc
Breaking Capacity:	2000A@80VDC	Operating Temperature:	-40°C ~ 125°C
Terminal:	Copper/Zn Alloy	Housing:	PA66/PPA(33% Or 35%GF)
Mounting Torque:	12-18Nm W/M8;	Length:	68.8mm

Highlight:	Bolted Type Fuse,bolt On Fuse,bolt Down Fuse		
Highlight:	ANM Bolted Type Fuse , 50A Bolt On Fuse , 200A Bolt Down Fuse		

Product Description

Description Of The Bolted Type Fuse

MEGA fuses are designed for high current circuit protection and feature 'Diffusion Pill Technology,' as well as time-delay characteristics. The MEGA fuse is ideal for battery and alternator protection applications and other heavy gauge cables requiring ultra-high current protection.



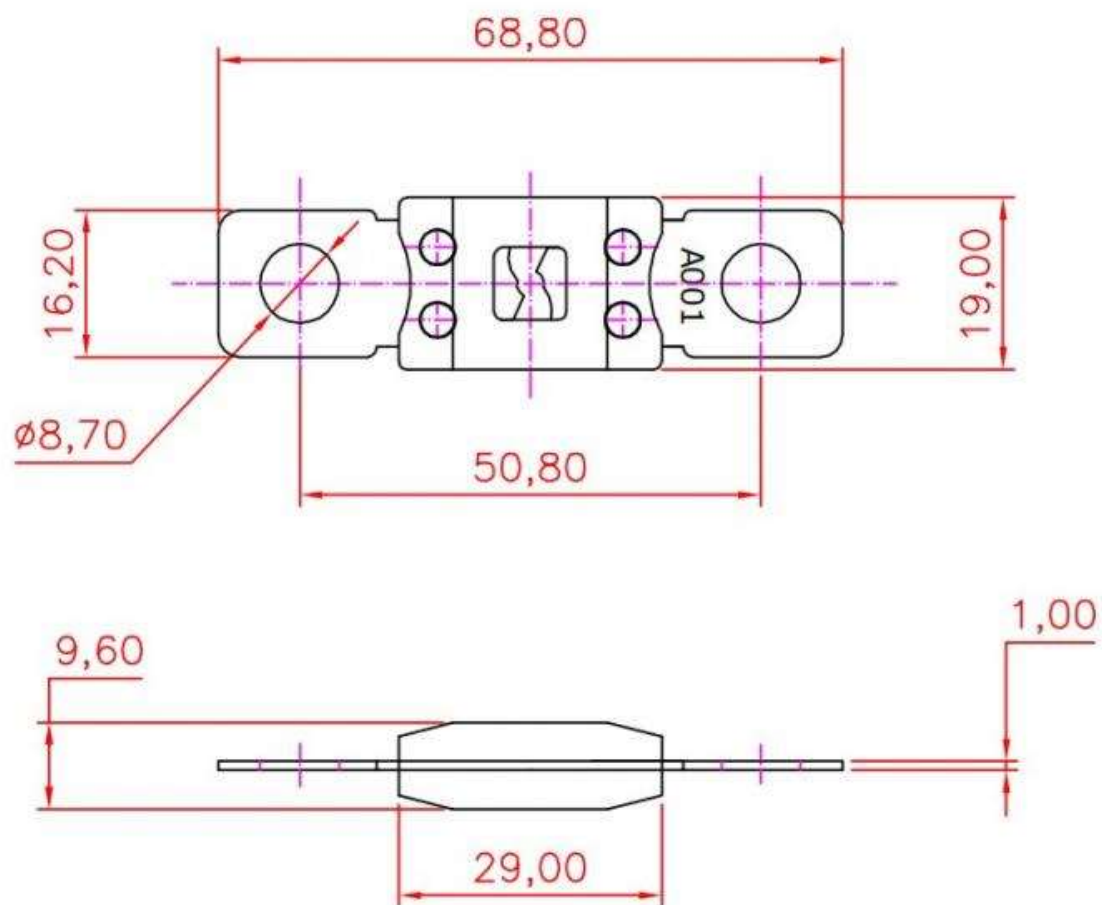
Main Features Of The Bolted Type Fuse

1. Interrupting Rating: 2000A@80VDC;
2. Voltage Rating: 80VDC;
3. Operating Temperature Range: -40°C ~ 125°C;
4. Terminals: Copper/Zn alloy.
5. Housing Material: PA66/PPA(33% or 35%GF);
6. Mounting torque: 12-18Nm W/M8;
7. Standard: ISO8820-5/UL248 special purpose fuses;
8. Current value:
40A,50A,60A,80A,100A,125A,150A,175A,200A,250A,300A,350A,400A,450A,500A
9. Function in application: Protects from short circuits and overloaded circuits
10. Benefits:Provides safety protection in low and medium voltage environments; full-range fuses
- 11.Bolt down and SMD form factors
12. High breaking capacity

Functional Characteristics Of The Bolted Type Fuse

TESTING CURRENT	BLOW TIME LIMIT
100%	4Hr. minimum
135%	120seconds---1800seconds
200%	1seconds --- 15seconds
600%	0.1sec-1sec
350%	0.3sec-5sec

Dimension Of The Bolted Type Fuse



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