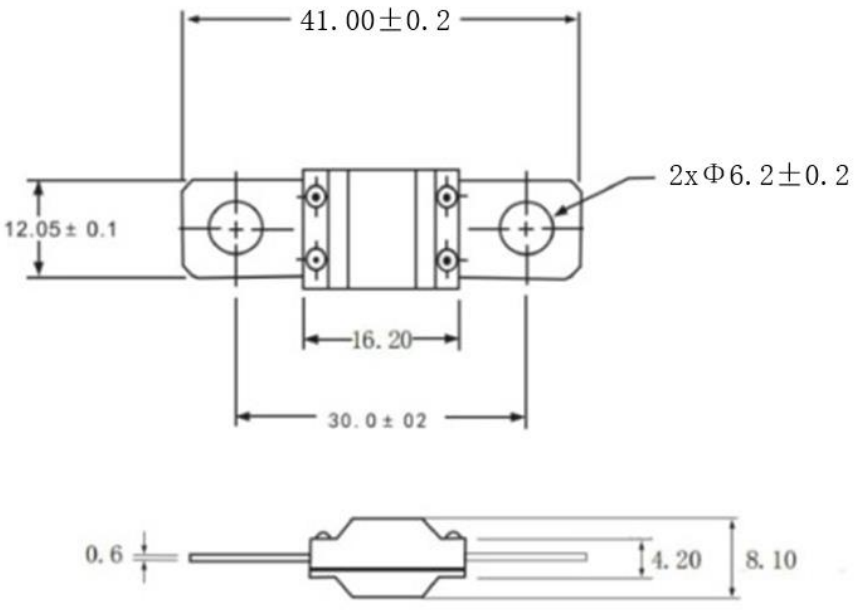
BDFS (MIDI) Bolt Down Fuse

Specifications:

- Ampere: 20A to 200A
- Voltage Rating: 32/48/72Vdc
- Interrupt Rating: 1,000A
- Operating Temperature: -40°C to 125°C
- Torque: 2.8 Nm
- Material: Zinc-Alloy
- Connections: Zinc-Alloy, 2xM6 Bolts

Dimensions:





Time Current Characteristics:

	Opening Time Min/Max (seconds)	
% of Rating	**23-125A**	**150-200A**
75%	- / -	360,000 / -
100%	360,000 / -	- / -
110%	14,400 / -	- / -
150%	90 / 3,600	- / -
200%	3 / 100	1 / 15
300%	0.3 / 3	- / -
350%	- / -	0.3 / 5
500%	0.1 / 1	0.1 / 1

Product Information:

Part Number	Voltage Rating	Rated Current	Cold Resistance
BDFS-020	32V/48V/72V	20A	2.25 mΩ
BDFS-023	32V/48V/72V	23A	2.25 mΩ
BDFS-025	32V/48V/72V	25A	2.21 mΩ
BDFS-030	32V/48V/72V	30A	2.03 mΩ
BDFS-040	32V/48V/72V	40A	1.55 mΩ
BDFS-050	32V/48V/72V	50A	1.25 mΩ
BDFS-060	32V/48V/72V	60A	1.10 mΩ
BDFS-070	32V/48V/72V	70A	0.95 mΩ
BDFS-080	32V/48V/72V	80A	0.90 mΩ
BDFS-100	32V/48V/72V	100A	0.70 mΩ
BDFS-125	32V/48V/72V	125A	0.50 mΩ
BDFS-150	32V/48V/72V	150A	0.40 mΩ
BDFS-175	32V/48V/72V	175A	0.30 mΩ
BDFS-200	32V/48V/72V	200A	0.20 mΩ