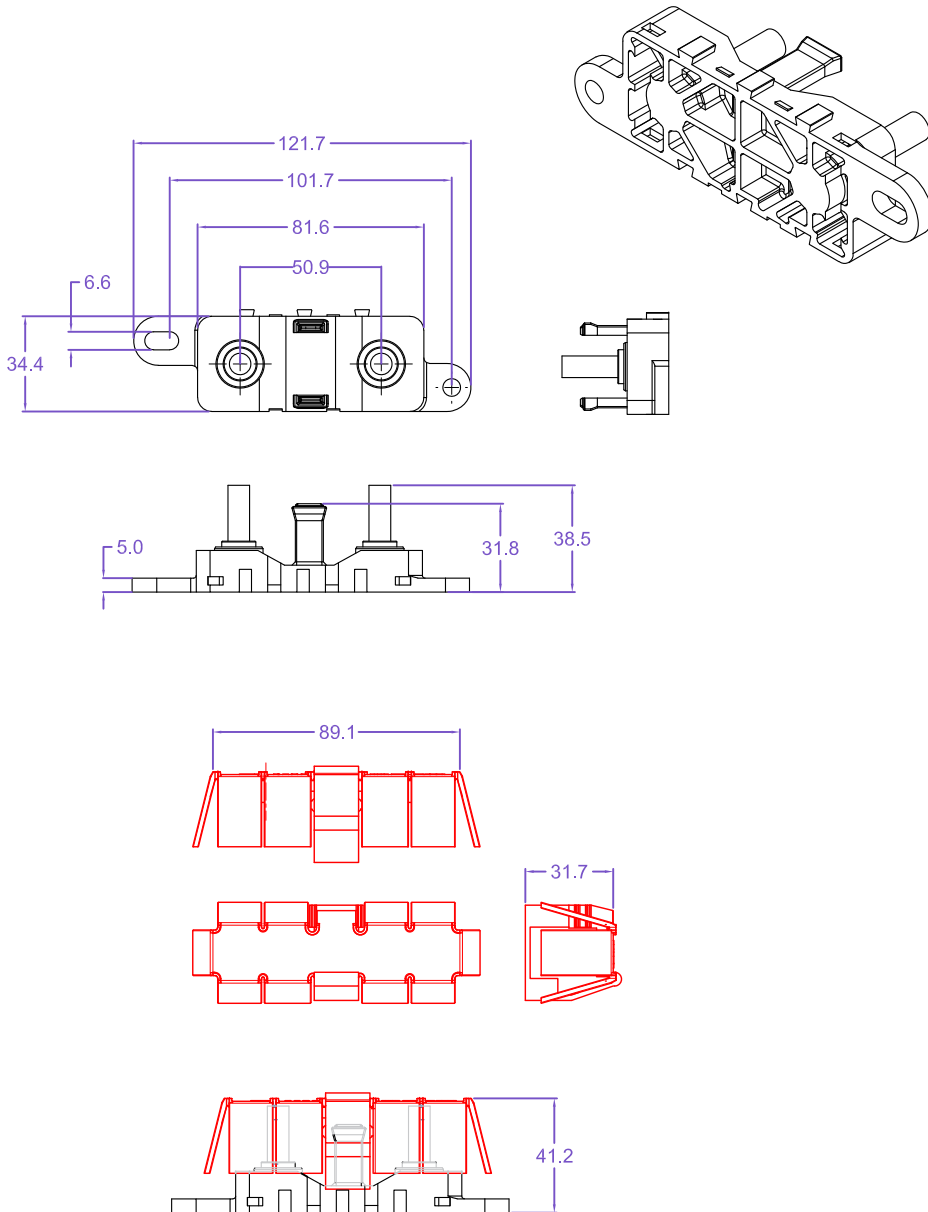




DMM



0: cap by blank / neutral
1: with Glosomark
x: consult to factory

R: red cap

B: black cap, blank by neutral

DMM (for BDFM mega fuse) Fuse Block

Application:

BDFM (mega) fuse, Bolt-Down fuse holder
Configured to fit multiple acceptable

Rating : BDFM fuse block 500A

Input terminal: M8 stud

Output terminals: M8 stud

Recommended Torque

M8, 25Nm Minimum

Mounting torque, 10Nm Minimum

Temperature in Celsius: -40C to 105C

Temperature in Fahrenheit: -40C to 221C

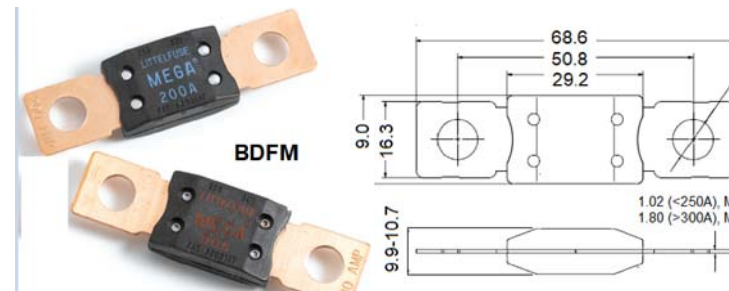
Material:

cap by Silicone rubber, 200C max.

base by PPS, 94V0 grade, 230C max.

Studs (input / output): M8 stainless Steel w/ keps nut

Related Products: BDFM (mega fuse, 40-500A)



BDFM fuse speci. ref.

Rating	40-250A	300-500A
100%	> 4h	- / -
135 %	120-1800	- / -
200 %	1-15	1-15
350 %	0.3-0.5	0.5-5
600 %	0.1-1	0.1-1

0<1 ± 0.05	18<50 ± 0.4	Material		Parts no	DMM	 GLOSOTECH YOUR POWER, PROTECTED			
0<6 ± 0.2	50<120 ± 0.5			Drawing by	宋铁强				
6<18 ± 0.3	120<250 ± 0.6	Date	23.07.01	Check by	万文				
Tolerance unless otherwise specified, unit in mm		Issue	A/2	Approve by	楊林	Drawing no	DMM	Model code	