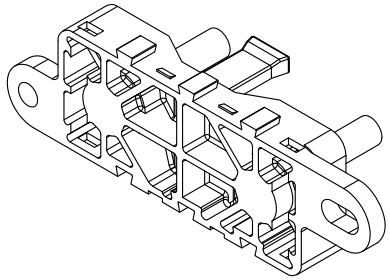
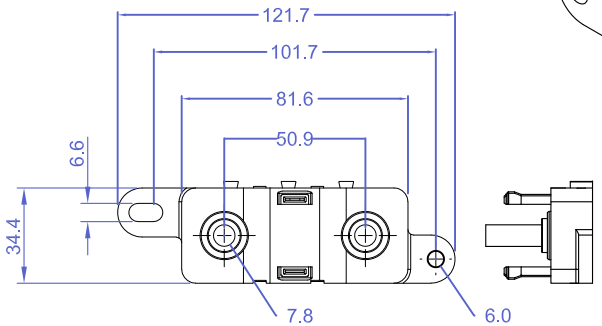
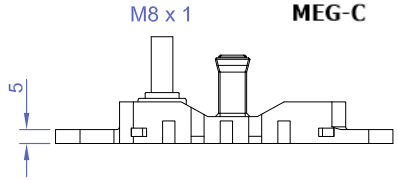
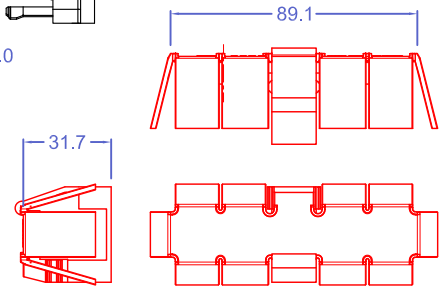
| REV | Item | Date | Description | Revised By | Remark |
|---|---|---|---|---|---|
| A/2 | 1 | | | | |
| | 2 | | | | |
| | 3 | | | | |

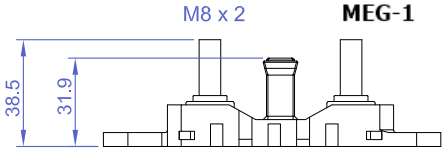


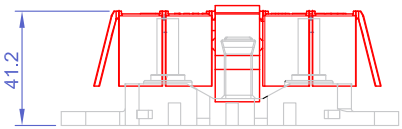


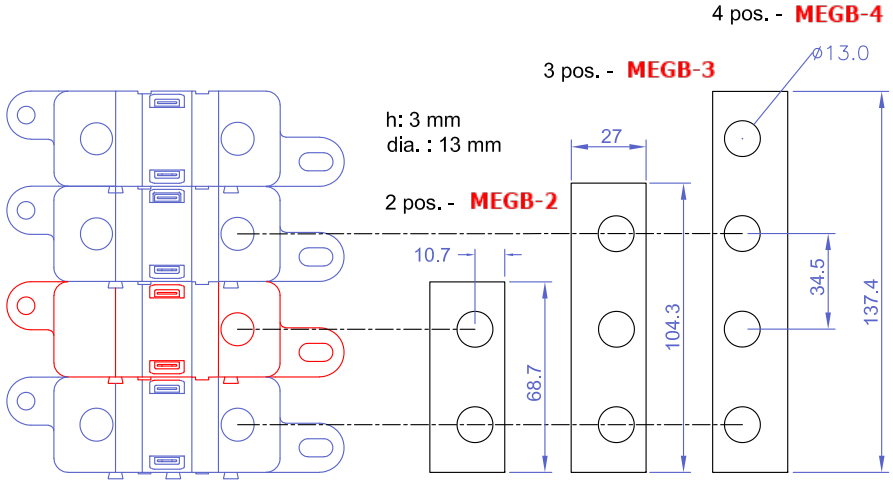



**MEG** — [ ][ ][ ][ ]

- 0: cap by blank / neutral
- 1: with Gloso mark
- x: consult to factory

C, 1

- R: red cap (default, red)
- B: black cap, blank by neutral

R: iron stud
S: stainless steel stud

C: single stud, M8, for input module
1: double Studs, M8 x 2, 1 unit (w/o BusBar)

option ordering
bus-bar
DMB2: 2 pos.
DMB3: 3 pos.
DMB4: 4 pos.
rubber cap
DMM-CR , red
DMM-CB , black





**DMM (for mega fuse) Fuse Block**

**Application:**
(mega) fuse, Bolt-Down fuse holder
Configured to fit multiple acceptable

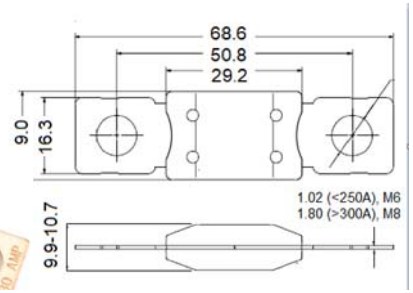
**Rating :** fuse block 400A
Input terminal: M8 stud
Output terminals: M8 stud
Recommended Torque
M8, 25Nm Minimum
Mounting torque, 2.5-8 Nm

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
iron, nickel plated or stainless steel w/ SS flange nut
Bus-bar by cooper 600A per bus-bar, 400A per holder

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




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 | | | |
| 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 | | Drawing no | DMM | Model code | |