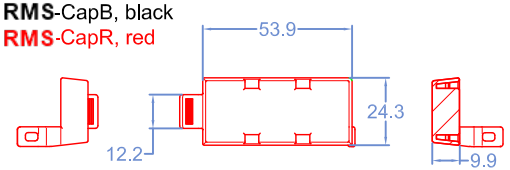
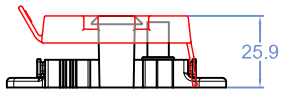
REV	Item	Date	Description	Revised By	Remark
A/2	1				
	2				
	3				

cap :**RMS**-CapB, black
unit :**RMS**-CapR, red



Silicon cover

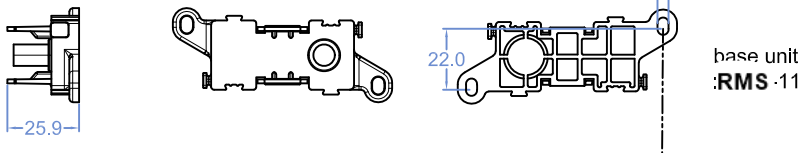




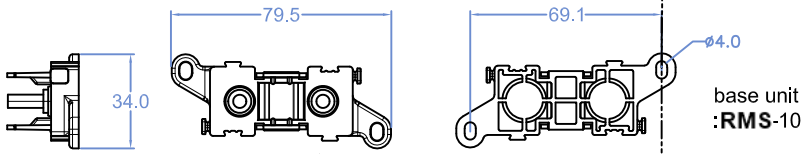
black cap, blank by neutral

RMS-C

stud: M8 x 1



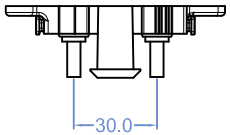
base unit
:**RMS**-11

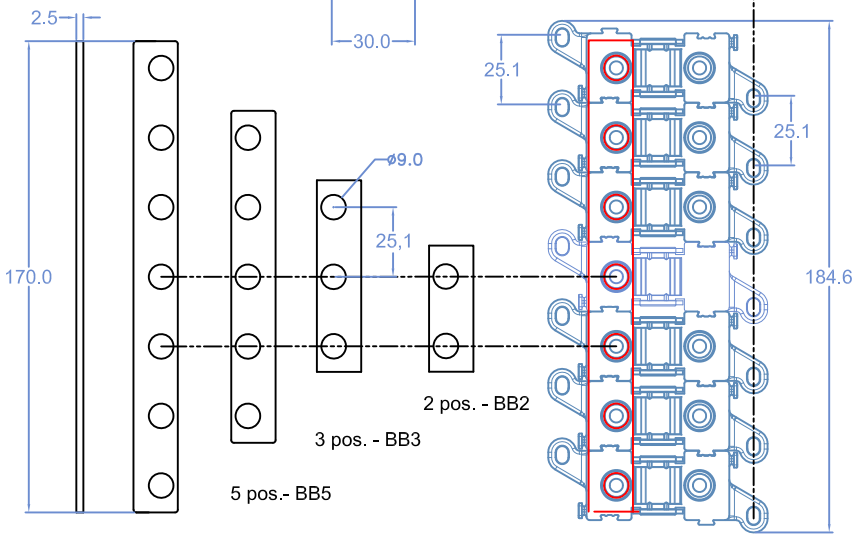


base unit
:**RMS**-10

stud: M5 x 2

RMS-1





2 pos. - BB2

3 pos. - BB3

5 pos.- BB5

Bus-Bar 7 pos.- BB7

Power Distribution Module

B: black cap (**RMS**-CapB)
R: red cap (**RMS**-CapR)

— □ □ □ C, 1~7

0: cap by blank / neutral

x: consult to factory

C: Single Stud, M8, input module (default, red cap, 初始紅套)
1: Double Studs, M5 x2,1 unit (w/o BusBar)(default, red cap)
2: DS, BB 2 pos, (1+C) unit, parallel
3: DS, BB 3 pos, (2+C) unit, parallel
4: DS, BB 4 pos, (3+C) unit, parallel
5: DS, BB 5 pos, (4+C) unit, parallel
6: DS, BB 6 pos, (5+C) unit, parallel
7: DS, BB 7 pos, (6+C) unit, parallel

adapt busbar respectively
BB2, BB3, BB4,
BB5, BB6, BB7
RMS-2..7需另搭 BB2...BB7

RMS-C



base:**RMS**-11

RMS-1



base:**RMS**-10

RMS-3



max.**RMS**-7
7 pos, (6+C) unit, parallel

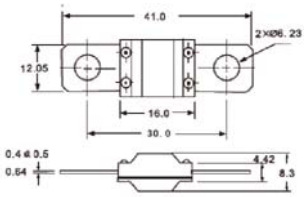
FUSE (mIdI fuse) multI-pole Fuse Block

Application:
For main branch primary fusing
Configured to fit up to 6 MIDI fuses
all bussed to a single input stud.

Rating : midi fuse block 200A
Maximum total combined rating is 400A continuous.
Temperature : -40C(-40F) to 85C(185F)
Torques: Mounting: 22 in-lbs (2.5 Nm)
fuse module: M5, 44 in-lbs (5 Nm)
input module: M8, 88 in-lbs (10 Nm)

Material:
cap by Silicone rubber, 200C max.
base by PPS, 94V0 grade, 230C max.
Stud(input unit): M8 stainless Steel w/ hex flange nut
Studs(midi fuse block): M5 Stainless Steel, flange nuts

Related Products: (midi fuse, 23-200A)



fuse speci. ref.

Rating	23-200A
100%	> 100 h
135 %	>Max. 900 sec
200 %	Max. 60 sec.
350 %	0.1s - 1s
600 %	< 0.2s

0<1 ± 0.05	18<50 ± 0.4	Material		Parts no	DMM			
0<6 ± 0.2	50<120 ± 0.5			Drawing by	宋铁强			
6<18 ± 0.3	120<250 ± 0.6	Date	23.03.01	Check by	万文			
Tolerance unless otherwise specified,unit in mm		Issue	A/2	Approve by	楊林	Drawing no	**RMS**	Model code