600A Common Busbars

High amperage Busbar with 3/8" terminal Studs

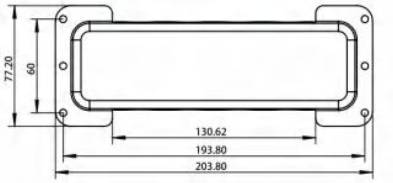


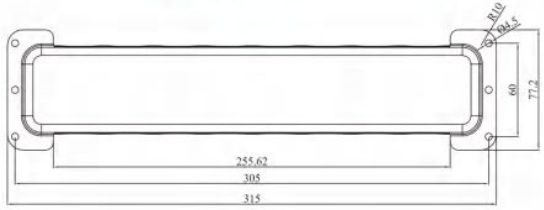
Continuous Rating	545A AC / 600A DC
Voltage Max.Operating	300V AC / 48V DC
Mounting Hardware	#10(M5) Screws
Bus Material	Copper

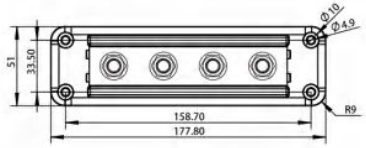
Product ID	Teminal Screws	Color (Optional)	Terminal Studs	Rating	Bus Material	With Cover
AOA1149-A	/	Red/Black	8×3/8"	600A	Copper	/
AOA1149-A-C	/	Red/Black	8×3/8"	600A	Copper	YES
AOA1149-4P	/	Red/Black	M10	600A	Copper	/
AOA1149C-4P	/	Red/Black	M10	600A	Copper	YES

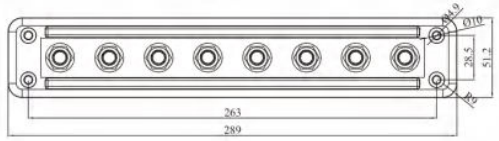












NEW Common Busbars (400A)



AOA1533-400A-BB



AOA1533-400A-BR



AOA1533-400A-RR

Features

- Highest amperage rated bus bar(400A)with M10 TERMINAL STUDS (Also available in M8)
- Module box design for easy wiring configurations
- Glass Fiber reinforced Nylon base and enclosure ensures ensures great mechanical strength and durability
- Three sides are reserved for the outlet to ensure unobstructed wiring
- Blank write-on space for easy labeling of each branch (not depicted)
- Utility patent : CN202220536141.5
- Appearance patent : CN202230119152.9

Specifications

- Base& Cover Material: Nylon,Glass Fiber reinforc
- Bus Material: Nickel plated red copper
- Max Operating Voltage: DC 48V
- Max Continuous Amp: 400A
- Terminal Stud Size: 4xM10(3/8")+4xM10(3/8")
- Dimensions(LxWxH): 168x79x40mm

