

### PowerPost Cable Connectors

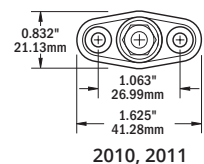
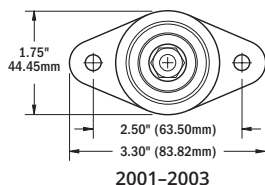
Insulated single stainless steel stud terminates multiple large conductors



- One-piece serrated flange nuts ensure correct and secure connections

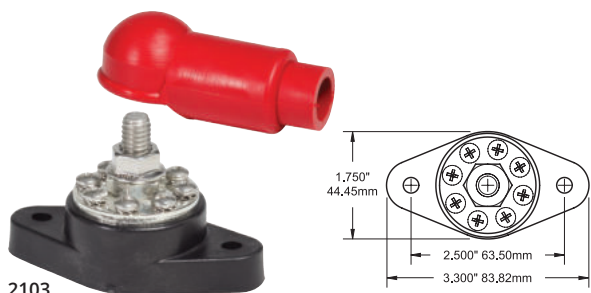
Continuous Rating	Not rated - stacked on post and is determined by wire and terminals used.
Voltage Max. Operating	48V DC
Mounting Hardware	#8 Screws (2010, 2011) 1/4" Screws (2001, 2002, 2003)
<b>Regulatory</b>	CE certified

Part #	Terminal Stud
2010	#10-32 x 5/8"
2011	1/4"-20 x 3/4"
2001	1/4"-20 x 1-1/16"
2002	5/16"-18 x 7/8"
2003	3/8"-16 x 7/8"



### PowerPost Plus Cable Connectors

Enables connection of multiple smaller wires in spaces where a traditional bus bar may not fit



- Allows small wire connections at high amperage cable connections
- One-piece serrated flange nut ensures correct and secure connections

Continuous Rating	150A DC
Voltage Max. Operating	48V DC
Mounting Hardware	1/4" Screws
Bus Material	Tin-Plated Copper
<b>Regulatory</b>	CE certified

Part #	Terminal Stud	Terminal Screws
2101	1/4"-20 x 1"	8 x #8-32
2102	5/16"-18 x 3/4"	8 x #8-32
2103	3/8"-16 x 3/4"	8 x #8-32

### Dual PowerPost Cable Connectors

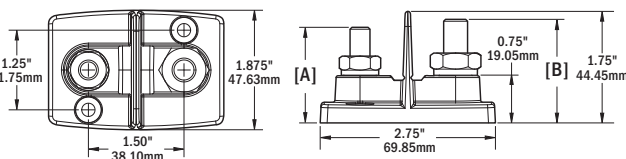
Provides a termination point for extending the length of outboard harnesses or other conductors

- Designed for connecting high amperage conductors
- 2018 is also designed for outboard engine installation when factory cables need to be extended
- One-piece serrated flange nuts ensure correct and secure connections



Continuous Rating	Not rated - amperage flows between terminals stacked on post and is determined by wire and terminals used.
Voltage Max. Operating	48V DC
Mounting Hardware	#10 (M5) Screws

Part #	Terminal Studs	Insulating Cover	Stud Height A in (mm)	Stud Height B in (mm)
2016	2 x 5/16"-18	Yes	1.50 (38.1)	1.50 (38.1)
2016100B	2 x 5/16"-18	--	1.50 (38.1)	1.50 (38.1)
2017	2 x 3/8"-16	Yes	1.63 (41.3)	1.63 (41.3)
2017100B	2 x 3/8"-16	--	1.63 (41.3)	1.63 (41.3)
2018	1 x 5/16"-18, 1 x 3/8"-16	Yes	1.50 (38.1)	1.63 (41.3)
2018100B	1 x 5/16"-18, 1 x 3/8"-16	--	1.50 (38.1)	1.63 (41.3)



### Terminal Feed Through Connectors

Eliminates chafe and provides strain relief when passing high current through hulls, decks and bulkheads

- Protects large cables that are subject to chafing when passed through holes
- The large terminals have a mounting face that can be gasketed or bedded to provide a water-tight installation
- One-piece serrated flange nut ensures correct and secure connections

Stud Material	Tin-Plated Copper Alloy
Mounting Hardware	#10 (M5) Screws
<b>Regulatory</b>	Rated IP66 - protected against powerful water jets



Part #	Terminal Stud	Amps	Volts	Color
2201	5/16"-18	250A	48V	Black
2202	5/16"-18	250A	48V	Red
2203	3/8"-16	250A	48V	Black
2204	3/8"-16	250A	48V	Red

