100 to 1,000 amp DC Connectors used in:

Batteries & Energy Storage

Work Trucks, APUs, Electrification

Motive Power

Rebling is a connector manufacturer located near Philadelphia which has specialized in high current (100 to 1,000 amps) connectors for the past 50 years. Fortunately for us, there has been significant growth in the markets we serve (battery manufacturers, motive power, energy storage systems, auxiliary power, power conditioning).

As applications trend toward higher voltages and currents as well as faster charging times, improved features are needed to enable the OEMs in those sectors to maintain their competitive edge and reduce their end users' total cost of ownership. We will continue to innovate and bring those vital features to market at economical prices.

Wherever you find a Lithium Battery Module larger than a loaf of bread, you will find Rebling

Forklifts & AGVs

DC Power Converters

Tugs & Tractors

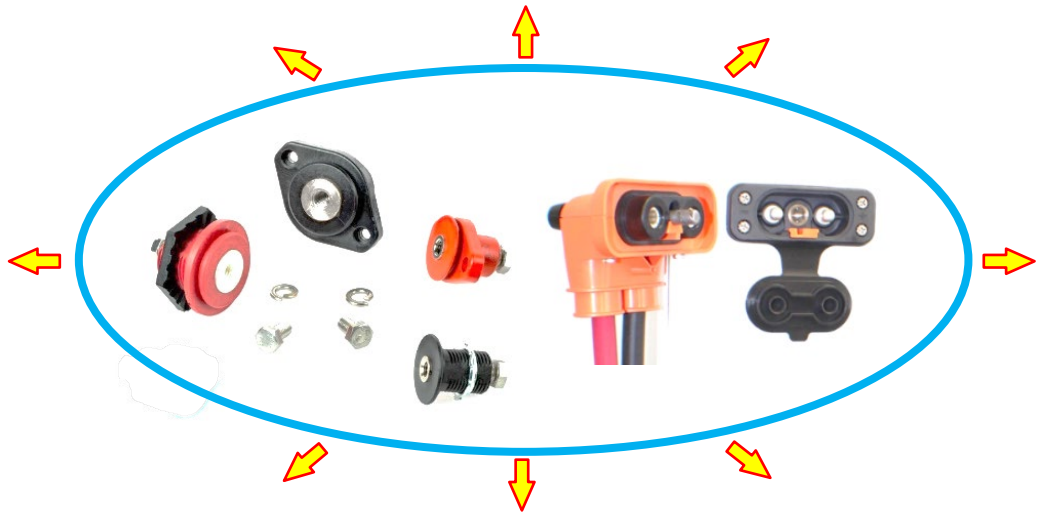
Lithium Batteries

EV Fast Chargers

Portable Battery Packs

Generator Sets

Mining Vehicles



High Performance EVs

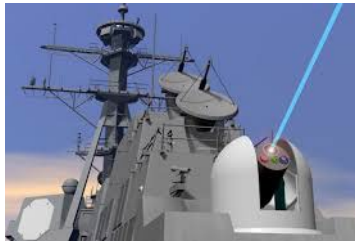
Off-Grid Backup

Zero Emission Work Trucks

Energy Storage Systems

Marine Micro Grids

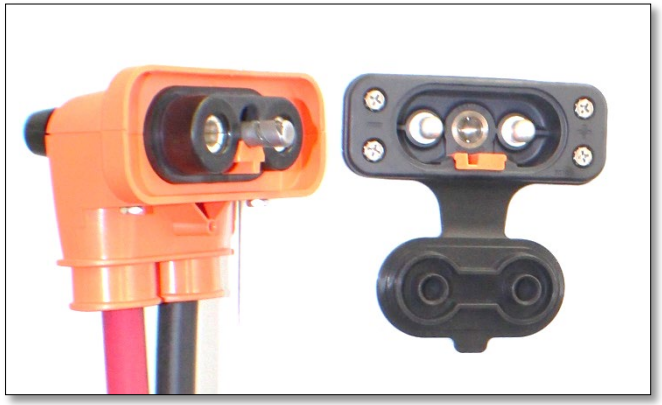
Long Haul BEVs



Pulse Weapons

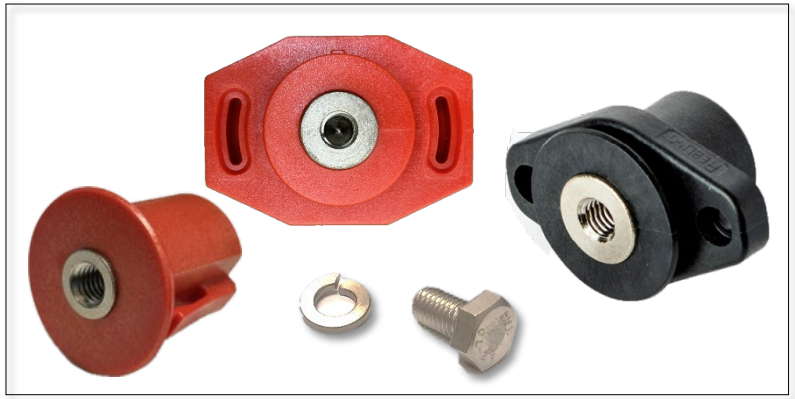
Product Families

Double Pole Quick-Disconnect Connectors



pages 16 → 22

Single Pole Feed Through Terminals

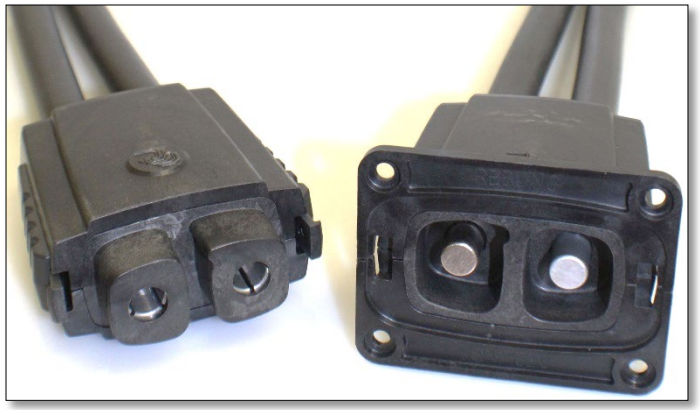


pages 4 → 15

Battery Swap Connectors

pages 21 → 22

Double Pole Renewable Energy Inverter Connectors



Datasheets and 3D Step Files
for all products can be
Downloaded from Rebling.com

Feed Through Terminal, Single Pole, Wrench-Disconnect

TFT, LFT, SFT, Top Seal, MFT, BFT and XFT Styles

Our terminals are designed for the temperature sensitive environment of lithium battery modules and are compatible with any battery chemistry as well as air-cooled or liquid-cooled systems. Available in nickel plated for harsh environments, they prevent the ingress or egress of fluids and stay cool even at extreme charge and discharge rates. Equipping your design with these watertight terminals will enable designers and integrators to easily incorporate your products into Battery Pack, Motive Power, Energy Storage, Auxiliary Power or Power Conditioning applications.

The **Selection Guides** on pages 8 - 10 identify the optimal part based upon your application's rated current, panel material, panel thickness, desired mounting pattern, environmental sealing and cover requirements.

Rigid and flexible covers snap onto the terminals with an audible click.

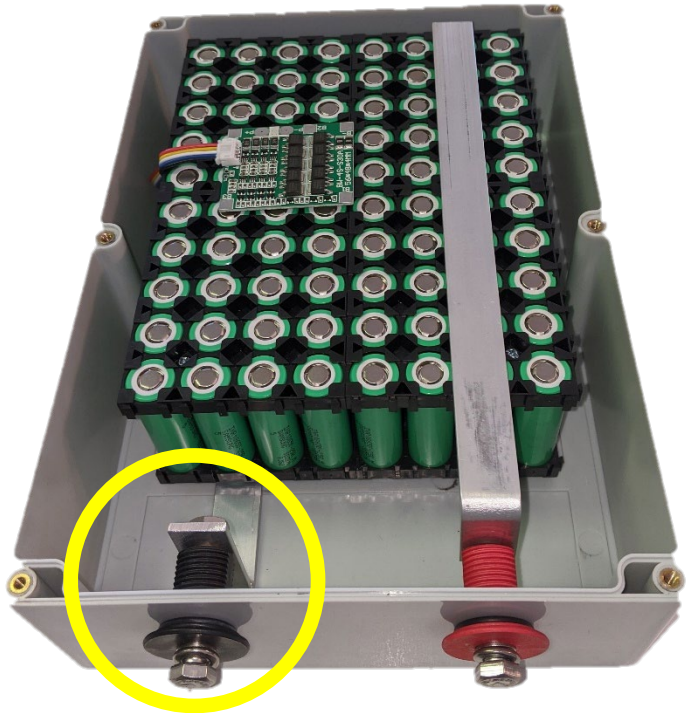
Ordering Information for terminals and accessories can be found on pages 11 - 15

Feed-through Terminals in an Energy Storage System

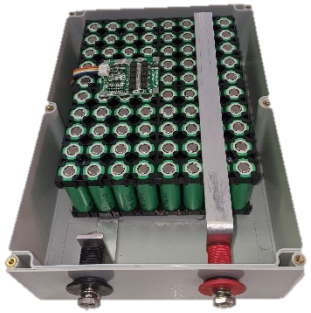
Battery Module

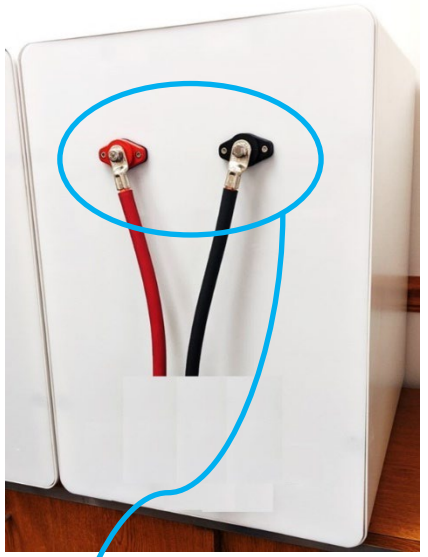
Multiple Module Stack

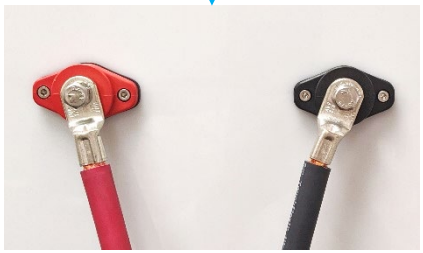
Feed-through Terminals in a Battery Module

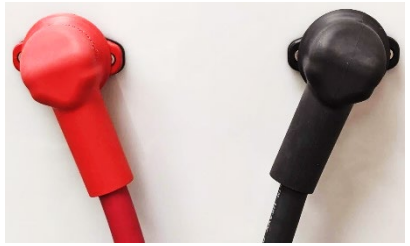


Feed-through Terminals in a Multiple-module Battery Pack









Cable & Terminal Selection Guide

Cable and Terminal Selection Guidelines (Temperature Rise vs Current)

courtesy of Rebling.com — September 9, 2025

Product Category	Industry Standard or Test Results	Product	Tool Required for Mating & Un-mating	Cross Sectional Area of Conductor mm^2	# amps for 30° C Rise 55° total	# amps for 45° C Rise 70° total	# amps for 60° C Rise 85° total	# amps for 90° C Rise 115° total
Connector	Test Results	Rebling BFT or XFT 1,000 amp rating with one 380 mm^2 cable per terminal	Wrench	390	1,010	1,250	1,430	1,690
Connector	Test Results	Rebling BFT or XFT 750 amp rating with one 380 mm^2 cable per terminal	Wrench	390	900	1,100	1,250	1,440
Connector	Test Results	Rebling MFT or Top Seal 500 amp rating with one 230 mm^2 cable per terminal	Wrench	240	520	630	730	840
Connector	Test Results	Rebling LFT, SIP, SFT, Top Seal 250 amp rating with one 105 mm^2 cable per terminal	Wrench	130	280	340	390	450
Connector	Test Results	Anderson SB350 with one 105 mm^2 cable per terminal	None	130	280	340	390	450
Connector	Test Results	Rebling 7010+7020 with one 105 mm^2 cable per terminal	None	75	270	330	380	430
Connector	Test Results	Rebling TFT 100 amp rating with one 32 mm^2 cable per terminal	Wrench	40	115	150	170	190
Cable	Test Results	750 MCM Cable 7,600 strands of 30 gauge wire		380	1,020	1,270	1,470	
Cable	Test Results	450 MCM Cable 4,500 strands of 30 gauge wire		230	550	660	770	
Cable	Test Results	250 MCM Cable 2,500 strands of 30 gauge wire		130	360	450	520	
Cable	Test Results	4/0 Cable 2,060 strands of 30 gauge wire		105	290	350	400	
Cable	Test Results	3/0 Cable 1,590 strands of 30 gauge wire		80	260	310	350	
Cable	Test Results	2/0 Cable 1,280 strands of 30 gauge wire		65	240	290	335	
Cable	Test Results	1/0 Cable 1,000 strands of 30 gauge wire		50	230	270	315	
Cable	Test Results	2 AWG Cable 625 strands of 30 gauge wire		32	120	160	180	
Cable	Test Results	4 AWG Cable 375 strands of 30 gauge wire		19	90	105	120	
Cable	Test Results	6 AWG Cable 260 strands of 30 gauge wire		13	80	100	110	
Cable	Test Results	8 AWG Cable 160 strands of 30 gauge wire		8.1	75	90	105	
Cable	Test Results	10 AWG Cable 105 strands of 30 gauge wire		5.3	50	60	70	
Cable	Test Results	12 AWG Cable 65 strands of 30 gauge wire		3.3	35	40	50	
Cable	Test Results	14 AWG Cable 40 strands of 30 gauge wire		2.0	20	25	30	
Cable	NEC/UL Std	4/0 Cable 2,060 strands of 30 gauge wire		105	195	230	260	
Cable	NEC/UL Std	2/0 Cable 1,280 strands of 30 gauge wire		65	145	175	195	
Cable	NEC/UL Std	1/0 Cable 1,000 strands of 30 gauge wire		50	125	150	170	
Cable	NEC/UL Std	2 AWG Cable 625 strands of 30 gauge wire		32	95	115	130	
Cable	NEC/UL Std	6 AWG Cable 260 strands of 30 gauge wire		13	55	65	75	

60° C = Maximum Recommended Temperature for Human Contact with Metal

77° C = Temperature of Brewed Coffee

85° C = Maximum Recommended Temperature for Human Contact with Plastic

100° C = Temperature of Boiling Water

Cable and Connector Selection Guidelines: **The cross sectional areas of the terminal and the cable attached to the terminal should be the same.** Attaching a small cable to a large terminal is like attaching a 1 inch pipe to a 4 inch fitting, the size of the cable will limit the system's electrical and thermal performance, not the terminal. To select the optimal connector, follow the steps below:

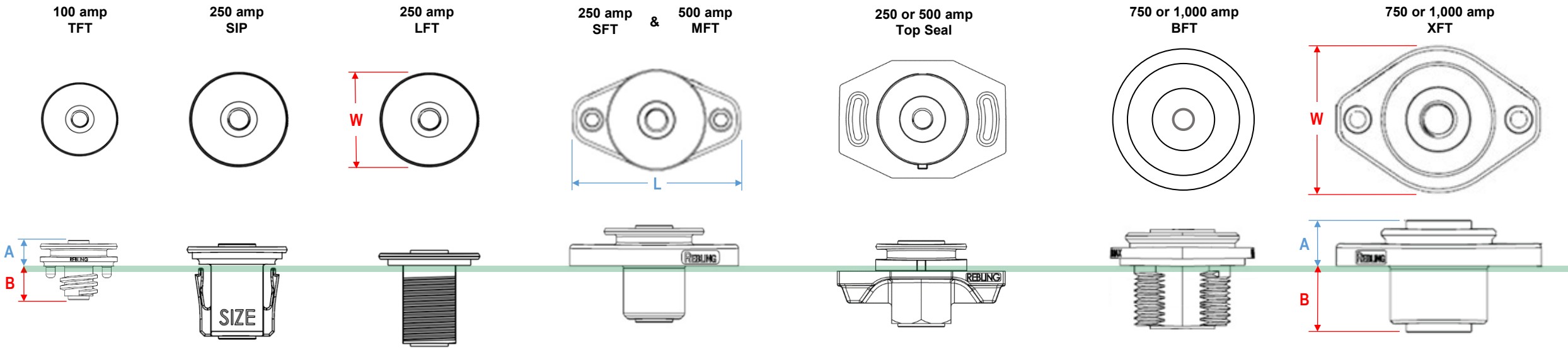
Step 1: determine the temperature rise your equipment design can tolerate. The higher the temperature rise your equipment can tolerate, the lower the cost of cable and connectors.
Step 2: determine if your equipment needs to comply with UL, NEC, IEC or other standards
Step 3: determine the steady state current which your equipment must handle. If there are frequent or extended peaks of higher currents, use these peaks to estimate an average steady state current.
Step 4: select the smallest cable which can carry your steady state current which does not exceed the temperature rise you can tolerate and which conforms to the standard with which you wish to comply.
Step 5: determine if your equipment needs a separable electrical connection. Separable connections are more expensive and less reliable than permanent (soldered or welded) connections.
Step 6: determine if it is acceptable to use a tool to un-mate your electrical connection. Tool-less connectors are more expensive and less reliable than connectors which require tools but might be justifiable if: frequent un-matings occur, the installer is unskilled, a 20 second reduction in maintenance time is critical or lowered assembly labor costs offset the increased cost of the tool-less connector.
Step 7: select the lowest cost connector which: does not exceed the temperature rise your equipment can tolerate at your steady state current and meets your un-mating tool requirements.

Temperature Rise Values: the NEC (National Electrical Code) values are NEC's recommendations for typical thermoplastic insulated cables enclosed in a conduit which are close to other cables. UL has adopted NEC's 45° C rise values as their recommendations for current levels per cable size in UL 98. The values labeled "Test Results" were obtained from current vs temperature rise testing of individual cables and connectors suspended in air inside an 18" x 18" x 18" test chamber. Lithium battery system designers usually select components which keep the temperature rise to a maximum of 30° C due the sensitivity of lithium cells. It is wise to compare connectors based upon temperature rise test results since the rated currents and total allowable temperatures defined by standards like UL1977 and IEC 61984 can vary by a factor of 2.5. The current vs temperature rise characteristics of your application may be significantly different than the assumptions used in NEC, UL or IEC standards.

Touch Safe Temperatures: IEC/UL 60950-1 defines the maximum allowable temperature for 3 seconds of contact between a metal component and the human body as 60° C; for plastic it's 85° C.

Cross Sectional Area of Conductor: the cross sectional areas of the stranded cables shown above were calculated using the diameter of one 30 gauge wire = 0.01000 inches

Dimensions & Specifications



Parameter	TFT	SIP	LFT	SFT & MFT	Top Seal	BFT	XFT
Rated Current (amps)	100	250	250	250 or 500	250 or 500	750 or 1,000	750 or 1,000
Peak Current (amps)	600	1,500	1,500	1,500 or 3,000	1,500 or 3,000	4,000 or 5,000	4,000 or 5,000
Electrical Connection Bolt Size	M5	M8	M8	M8	M8	5/16	M10
Cross Sectional Area of Conductor	40 mm^2	130 mm^2	130 mm^2	130 mm^2 or 240 mm^2	130 mm^2 or 240 mm^2	390 mm^2	390 mm^2
“W” Dimension	1.03” (26.2mm)	1.34” (34.0mm)	1.34” (34.0mm)	1.34” (34.0mm)	1.74” (44.2mm)	1.96” (49.8mm)	1.95” (49.5mm)
“L” Dimension	1.03” (26.2mm)	1.34” (34.0mm)	1.34” (34.0mm)	2.25” (57.2mm)	2.47” (62.7mm)	1.96” (49.8mm)	2.75” (69.9mm)
“A” Dimension w No gasket	0.35” (8.9mm)	0.28” (7.1mm)	0.20” (5.1mm)	0.53” (13.5mm)	0.45” (11.4mm) – Panel Thickness	0.49” (12.5mm)	0.54” (13.7mm)
“B” Dimension w No gasket	0.46” (11.7mm)	0.99” (25.1mm)	1.07” (27.2mm)	0.74” (18.8mm)	0.82” (20.8mm) + Panel Thickness	0.86” (21.8mm)	0.95” (24.1mm)
“A” Dimension with gasket	0.35” (8.9mm)	0.28” (7.1mm)	0.28” (7.1mm)	0.61” (15.5mm)	0.45” (11.4mm) – Panel – Gasket(s)	0.57” (14.5mm)	0.62” (15.7mm)
“B” Dimension with gasket	0.46” (11.7mm)	0.99” (25.1mm)	0.99” (25.1mm)	0.66” (16.8mm)	0.82” (20.8mm) + Panel + Gasket(s)	0.78” (19.8mm)	0.87” (22.1mm)
IP Rating w Gasket or O-ring	IP68-watertight	IP68-watertight	IP68-watertight	IP68-watertight	IP68-watertight	IP68-watertight	IP68-watertight
Recommended Panel Material	Metal or Plastic	Metal	Metal	Metal or Plastic	Metal or Plastic	Metal	Metal or Plastic
Min Panel Thickness	0.025” (0.6mm)	0.057” (1.4mm)	0.11” (2.8mm)	0.025” (0.6mm)	0.040” (1.0mm)	0.080” (2.1mm)	0.025” (0.6mm)
Max Panel Thickness	0.157” (4.0mm)	0.255” (6.5mm)	0.70” (17.8mm)	0.55” (14.0mm)	0.185” (4.7mm)	0.50” (12.7mm)	0.70” (17.8mm)
Panel Mounting Method	Panel Nut	Snap In - No Hardware	Panel Nut	Panel Screws	Flat Head Sheet Metal Screws	Panel Nut	Panel Screws
UL94 Flammability	V-0	V-0	5VA	V-0	V-0	5VA	V-0

Feed-through Terminals

Covers and Gaskets can be found on the Accessories Page

TFT

SFT

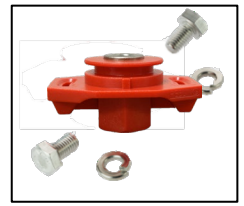
MFT

BFT

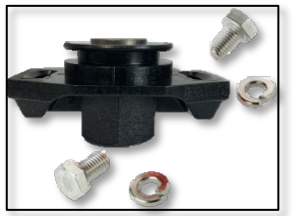
P/N	Description	Pricing
TFT-P-B TFT-P-R	100 amp Lithium Battery Terminal, Brass, Nickel plated w M5 bolts (Black, Red)	**For Pricing and Delivery** please contact these Authorized Distributors **North and South America** Flame Enterprises FlameCorp.com Vandapower-USA Vandapower.com/us **Europe, Middle East, Africa** Vandapower-Belgium Vandapower.com **Australia & Asia** Vandapower-Belgium Vandapower.com Flame Enterprises FlameCorp.com
LFT-P-B LFT-P-R	250 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
SFT-P-B SFT-P-R	250 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
SIP-250-062-x SIP-250-077-x SIP-250-121-x SIP-250-250-x	250 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
Top250-P-R Top250-P-B	250 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
MFT-P-B MFT-P-R	500 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
Top500-P-R Top500-P-B	500 amp Lithium Battery Terminal, Brass, Nickel plated w M8 bolts (Black, Red)	
XFT-P-B XFT-P-R	750 amp Lithium Battery Terminal, Brass, Nickel plated w M10 bolts (Black or Red)	
XFT-N-B XFT-N-R	1000 amp Lithium Battery Terminal, Copper, Nickel plated w M10 bolts (Black or Red)	
BFT-P-B BFT-P-R	750 amp Lithium Battery Terminal, Brass, Nickel plated w 5/16 bolts (Black or Red)	
BFT-N-B BFT-N-R	1,000 amp Lithium Battery Terminal, Copper, Nickel plated w 5/16 bolts (Black or Red)	

LFT

SIP



Top250



Top500

XFT

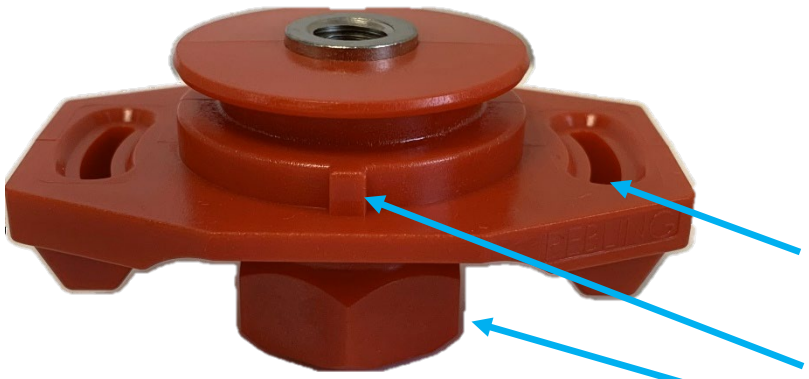
Snap-Into-Panel Terminal

The **Snap Into Panel Terminal** features snap-in fingers, eliminating the cost and labor of all mounting hardware. Installed with an arbor press, the SIP Terminal eliminates 99% of human assembly line variability. Just like its 250 amp siblings, the SIP is watertight and accepts the same rigid and flexible covers.

The **Snap Into Panel Terminal** is available in 4 sizes for four nominal panel thicknesses (0.062”, 0.077”, 0.121” and 0.250”). The panel can be 0.005” thinner or thicker than nominal and still achieve a watertight (IP68+) rating when installed with its O-ring.

P/N	Description	Pricing
SIP-250-062-B SIP-250-062-R	250 amp Snap Into Panel Terminal Kit, .062” Panel, Nickel plated Brass, M8 Bolts, (Black or Red)	**Pricing and Delivery** please contact these Authorized Distributors **Flame Enterprises** FlameCorp.com **Vandapower** Vandapower.com
SIP-250-077-B SIP-250-077-R	250 amp Snap Into Panel Terminal Kit, .077” Panel, Nickel plated Brass, M8 Bolts, (Black or Red)	
SIP-250-121-B SIP-250-121-R	250 amp Snap Into Panel Terminal Kit, .121” Panel, Nickel plated Brass, M8 Bolts, (Black or Red)	
SIP-250-250-B SIP-250-250-R	250 amp Snap Into Panel Terminal Kit, .250” Panel, Nickel plated Brass, M8 Bolts, (Black or Red)	

Top Seal Terminal



The **Top Seal Terminal** saves the OEM $15 of material and labor on each battery produced and reduces each battery's volume by 200 cc. The Top Seal eliminates 20 inches (500 mm) of cable + 4 crimp lugs + production labor from each battery. The Top Seal is intended for OEMs which are graduating from producing hundreds of batteries per year to tens or hundreds of thousands per year.

The 250 and 500 amp **Top Seal Terminals** use the same nickel-plated brass conductor, accept the same rigid and flexible covers and have the same performance characteristics as Rebling's 250 amp SFT and 500 amp MFT feed-through terminals. They are intended for lithium battery OEMs which are packaging their cell packs inside molded plastic or aluminum cases that are 1 to 20 times the size of an automotive starter battery.

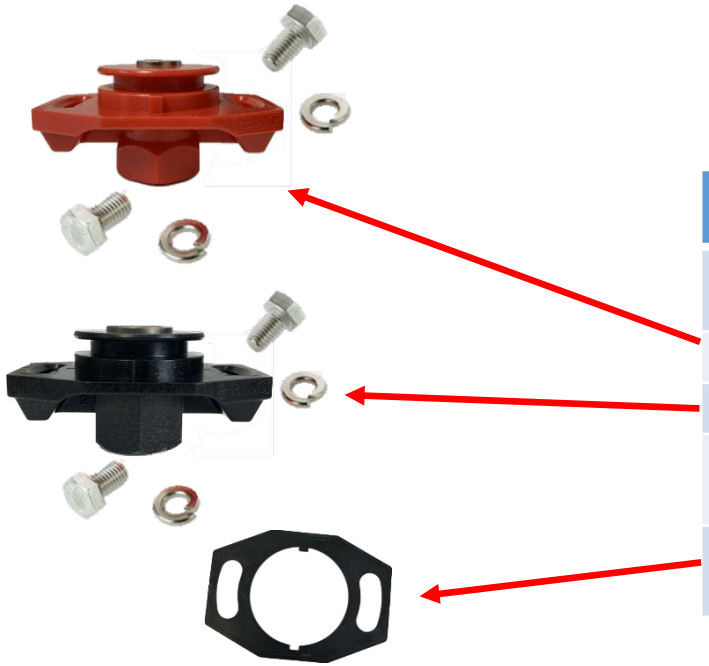
The Top Seal Terminal enables the OEM to attach the terminal to the lithium cell pack first, place the cell pack into the battery case, place the lid onto the battery case (allowing the terminals to poke through clearance holes in the lid), attach the lid to the terminals with flat-head sheet metal screws then screw, glue or weld the battery lid to the battery case.

Includes an "Arc of Forgiveness" feature, allowing the terminal to be mis-rotated by 30 degrees (+ or – 15°) and still align the terminal's pilot hole slot with the flat-head screw mounting holes in the battery lid. OEMs wishing to take advantage of the Arc of Forgiveness need to cut their battery lid's mounting hole pattern to allow the "Orientation Key" to rotate though an arc.

Includes an "Orientation Key" that stands proud of the centering collar, allowing high precision OEMs to better align the terminal.

Includes a hex section to facilitate tightening the terminal to the cell pack's bus bar/ bus plate.

The optional 0.060" (1.5mm) thick gasket is placed on top of the terminal's flange to seal between the battery lid and the terminal. Up to 3 gaskets can be stacked to achieve the terminal-to–lid dimension desired by the OEM.



P/N	Description	Pricing
Top250-P-B	250 amp Top Seal Terminal Kit, Brass, Nickel plated w M8 Bolts, Black	**Pricing and Delivery** please contact these Authorized Distributors **Flame Enterprises** FlameCorp.com **Vandapower** Vandapower.com
Top250-P-R	250 amp Top Seal Terminal Kit, Brass, Nickel plated w M8 Bolts, Red	
Top500-P-B	500 amp Top Seal Terminal Kit, Brass, Nickel plated w M8 Bolts, Black	
Top500-P-R	500 amp Top Seal Terminal Kit, Brass, Nickel plated w M8 Bolts, Red	
821A1951	Gasket for 250 amp & 500 amp Top Seal Terminal	

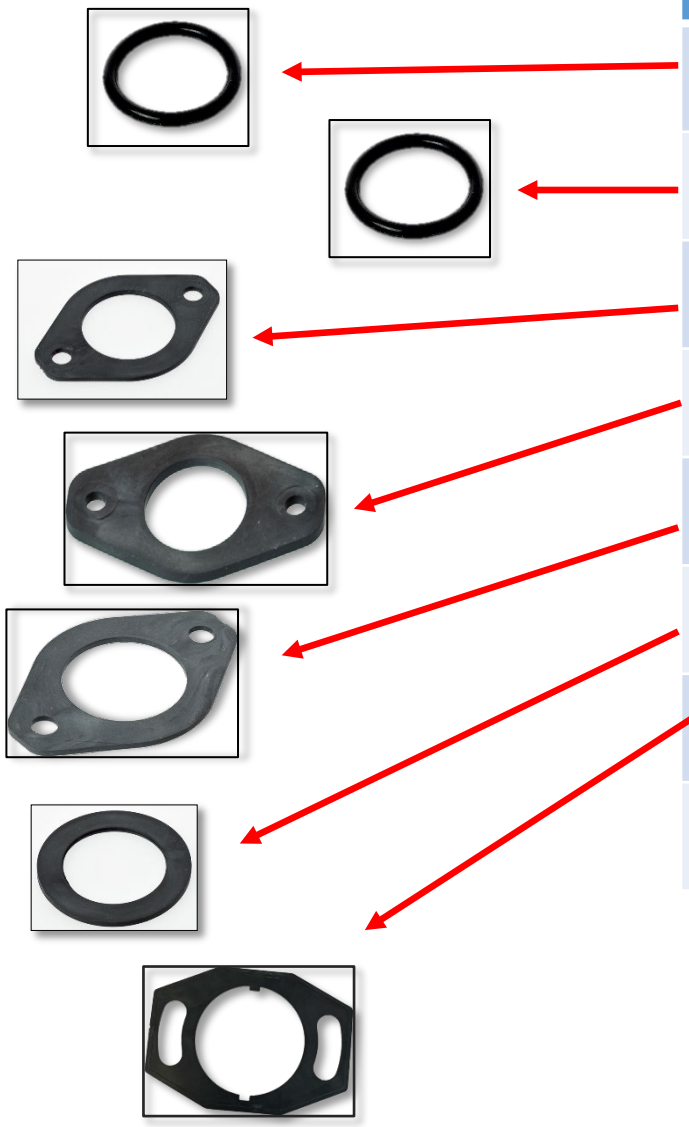
Accessories for Feed-through Terminals

The Accessories shown below fit all Metric-threaded and Imperial-threaded Terminals

P/N	Description	Pricing
698A1789-S-B 698A1789-S-R	Short Rigid Cover for LFT, SFT, MFT or Top Seal terminals (1.44” OAL) (Black or Red)	**Pricing and Delivery** please contact these Authorized Distributors **North and South America** Flame Enterprises FlameCorp.com Vandapower-USA Vandapower.com/us **Europe, Middle East, Africa** Vandapower-Belgium Vandapower.com **Australia & Asia** Vandapower-Belgium Vandapower.com Flame Enterprises FlameCorp.com
698A1789-L-B 698A1789-L-R	Long Rigid Cover for LFT, SFT, MFT or Top Seal terminals (2.23” OAL) (Black or Red)	
814A1926-B 814A1926-R	Rigid Cover for TFT terminal (Black or Red)	
815A1927-B 815A1927-R	Flexible Cover for TFT terminal (Black or Red)	
713A1806-B 713A1806-R	Flexible Cover for LFT, SFT, MFT or Top Seal terminals (3.70” OAL, 0.82” ID) (Black or Red)	
850A1991-B 850A1991-R	Angled Cover for Two Cables (Black or Red)	
850A1992-B 850A1992-R	Straight Cover for Two Cables (Black or Red)	
639A1830-B 639A1830-R	Flexible Cover for BFT or XFT terminals (3.50” OAL, 0.82” ID) (Black or Red)	
648A1758 (Black) 648A1779 (Red)	Rigid, 2 piece, Outer Cover for BFT terminal (3.85” OAL, 1.05” ID) (Black or Red)	

Accessories for Feed-through Terminals

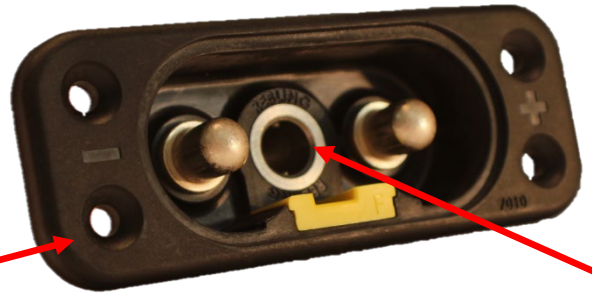
The Accessories shown below fit all Metric-threaded and Imperial-threaded Terminals



P/N	Description	Pricing
700A1799	O-Ring for LFT	**Pricing and Delivery** please contact these Authorized Distributors **North and South America** Flame Enterprises FlameCorp.com Vandapower-USA Vandapower.com/us **Europe, Middle East, Africa** Vandapower-Belgium Vandapower.com **Australia & Asia** Vandapower-Belgium Vandapower.com Flame Enterprises FlameCorp.com
857A2014	O-Ring for SIP terminal	
716A1814	Gasket for SFT terminal	
716A1815	Gasket for MFT terminal	
720A1817	Gasket for XFT terminal	
651A1811	Gasket for BFT terminal, 1.95” OD	
821A1951	Gasket for 250 or 500 amp Top Seal terminals	

Double Pole, Bulkhead-mounted, Quick-Disconnect Receptacles

7010 Series



1.62” Overall Height
4.30” Overall Width
1.60” Overall Depth

Bulkhead-mounted, Keyable Receptacle (7010-3)

The shaft of the handle on our cable-mounted connector locks into this socket.

Cables with crimped terminal lugs can be attached to these rear threaded posts

Bulkhead-mounted Receptacle with EMI-ESD Shielding (7009-51)

Elastomeric Gasket with Dust Cover (685A1766)

Receptacle with Gasket and Dust Cover installed

Dust Cover closed

Double Pole, Cable-mounted, Quick-Disconnect Plugs

7020 Series

Two Wire with non-conductive
black backshell
(7020-T)

Rotate the Handle
clockwise to engage.
It gives positive tactile and
visual feedback when mated

Two Wire with non-conductive
orange backshell
(7020-O)

Two Wire with EMI-ESD conductive
gray backshell
(7020-E)

Four Wire,
Double Pole,
Tee Handle
(7007-3)

Four Wire,
Double Pole,
Round Handle
(7007)

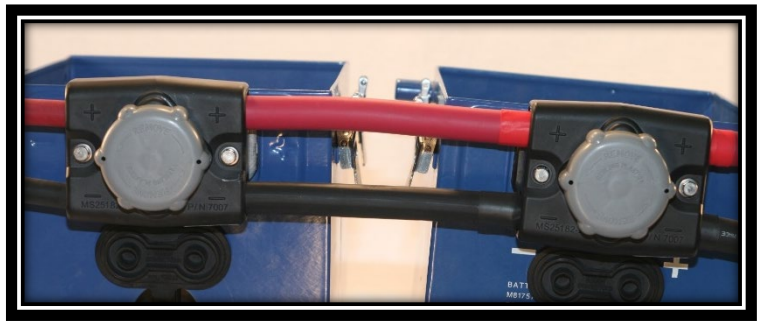
Series and Parallel Configurations

Two Wire with non-conductive black backshell
(7020-T)

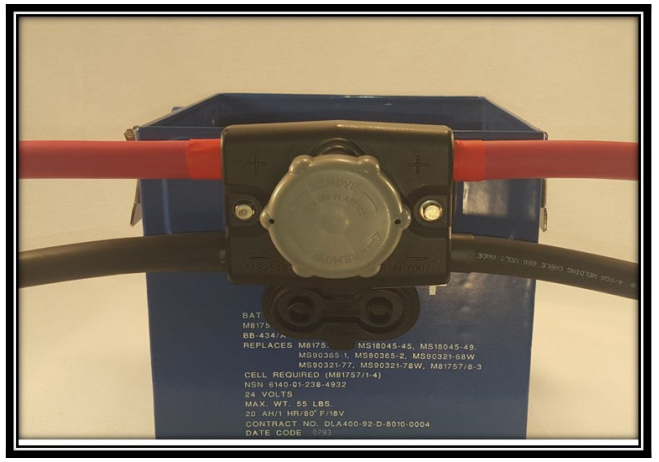
Series Configuration

Two Wire with EMI-ESD conductive gray backshell
(7020-E)

Four Wire, Tee Handle
(7007-3)



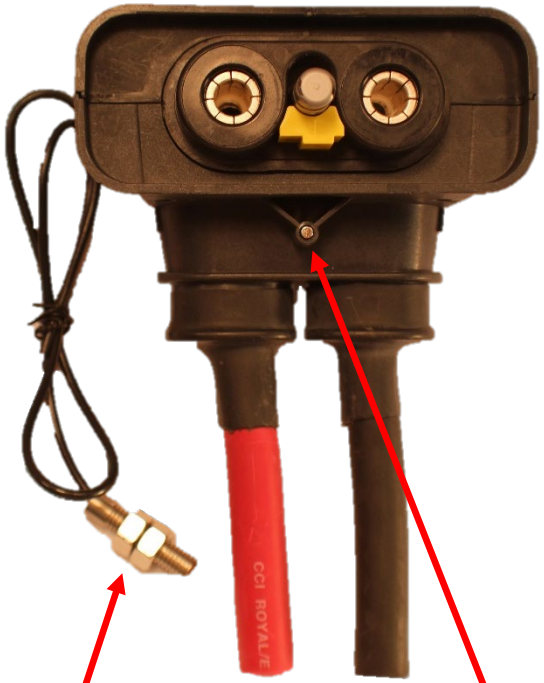
Parallel Configuration



Four Wire, Round Handle
(7007)

HVIL and EMI-ESD Versions

Cable-mounted Plug with High Voltage Interlock

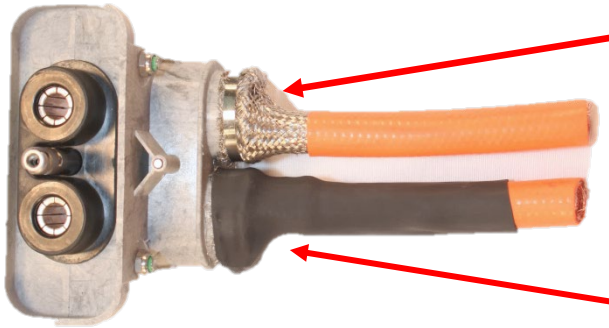


Magnetic Micro Switch is activated by the neodymium magnet to actuate the contactor in your switching cabinet

1/8” x 5/8” neodymium magnet installed in backshell

Magnet + Micro Switch = kit # 643A1757

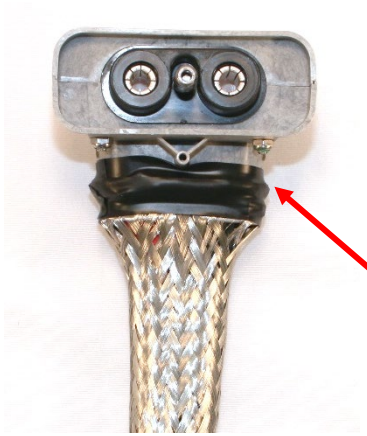
Cable-mounted Plug with EMI-ESD Conductive Backshell



Braided cable shield can be flared-out or pig-tailed then attached to the conductive plastic backshell with a zip tie

Shrink tubing can be applied to cover the braided shield

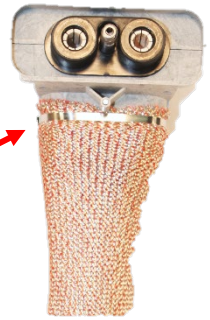
To measure the resistivity of any conductive fiber infused plastic with a multimeter, use a probe with a 10mm diameter tip



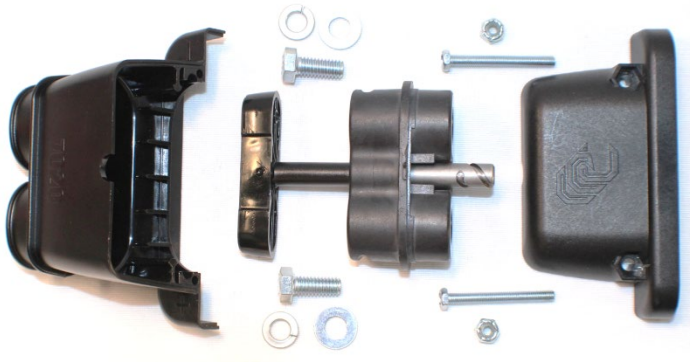
A shielded sleeve can be used to surround un-shielded cable.

The sleeve can be attached to the conductive backshell with a zip tie.

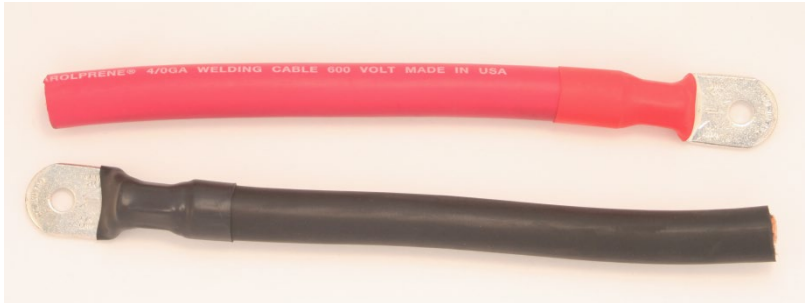
Shrink tubing or tape can be applied to cover the end of the sleeve.



Assembly Process



Cable-mounted Plug with Black Backshell (7020-T)

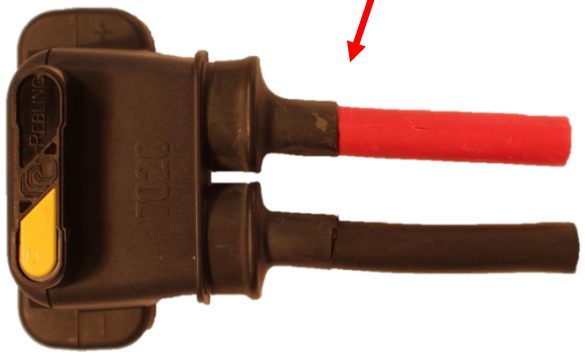


Attach terminal lugs (purchased separately) to the cable size appropriate for your application (8 AWG – 4/0)

Attach the terminal lugs to the threaded holes in our connector using the bolts and washers in our kit

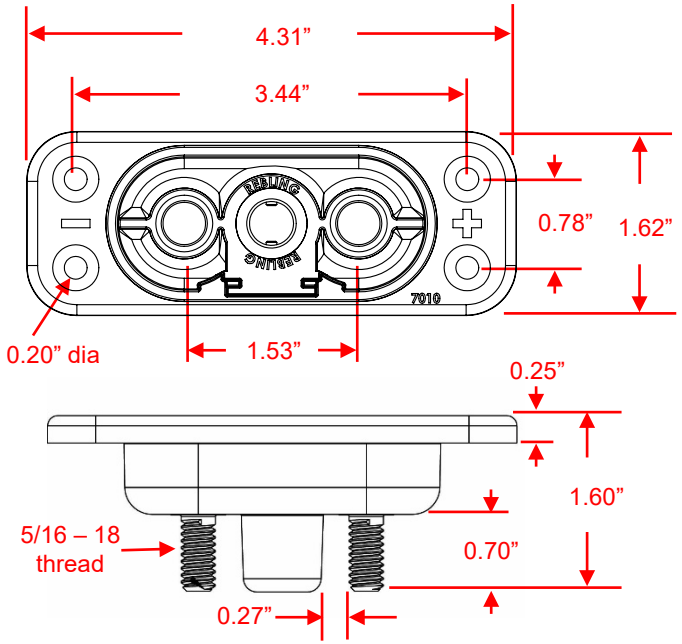
Attach the backshell

Shrink Tubing can be applied between the cable and the backshell to achieve sealing



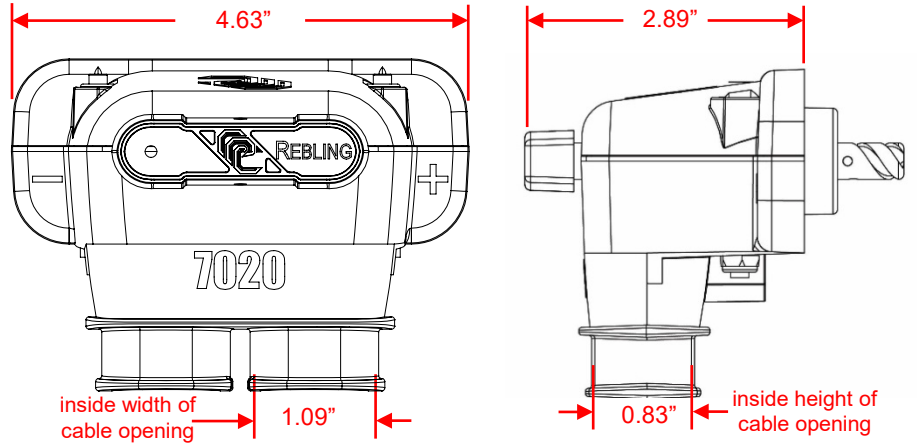
Plug and Receptacle mated

Dimensions & Specifications



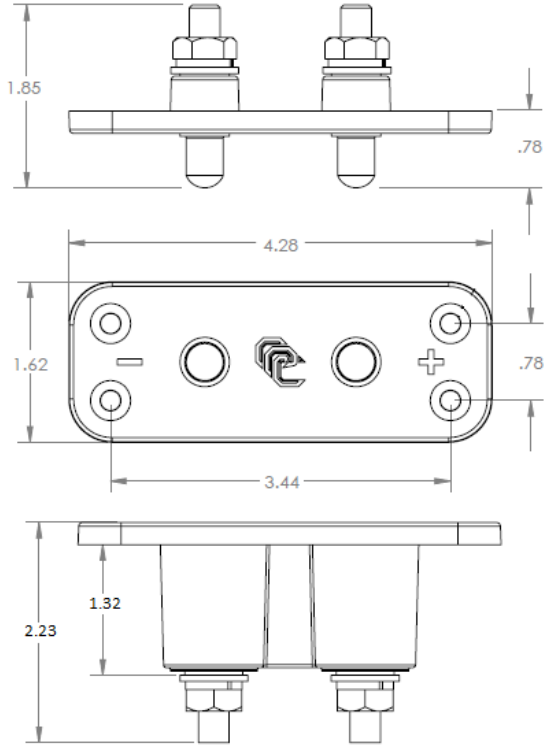
7010 Series

Rated Current = 500 amps
Peak Current = 3,000 amps for 1 second
Rated Voltage = 1,500 volts
IP68 when mounted with gasket
UL94 V-0 Flammability Rating
Torque on electrical connections:
Nominal 30 – 40 in-lbs Max 60 in-lbs



7020 Series

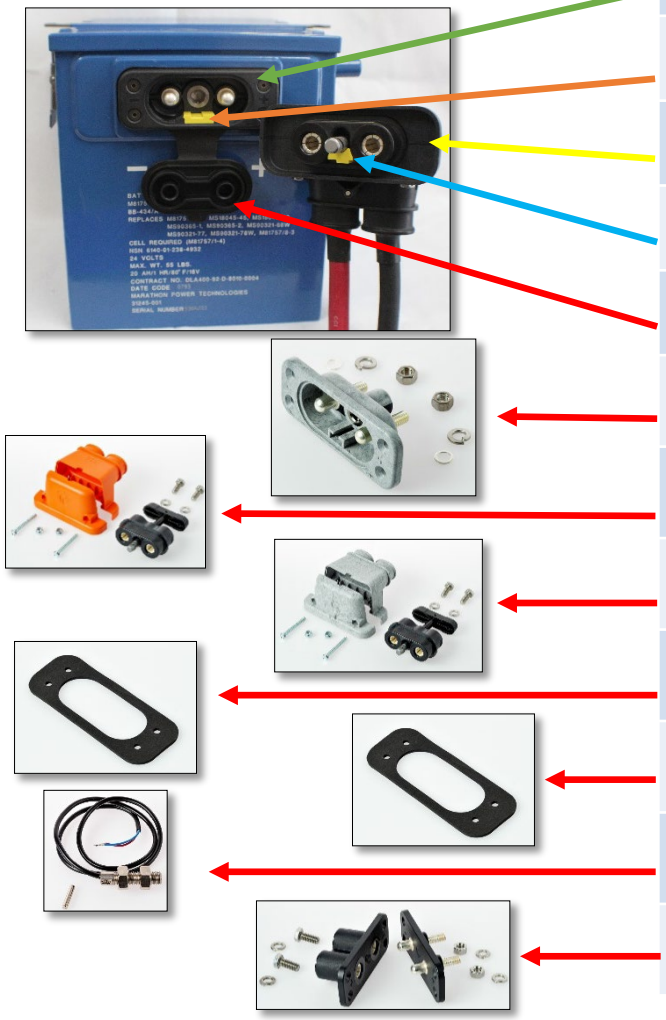
Rated Current = 500 amps
Peak Current = 3,000 amps for 1 second
Rated Voltage = 1,500 volts
IP56 when shrink tubing is applied
UL94 V-0 Flammability Rating
Torque on electrical connections:
Nominal 30 – 40 in-lbs Max 60 in-lbs
Torque on backshell bolts: 6 – 8 in-lbs



Battery Swap

Rated Current = 500 amps
Peak Current = 3,000 amps for 1 second
Rated Voltage = 1,000 volts
UL94 V-0 Flammability Rating
Torque on electrical connections:
Nominal 30 – 40 in-lbs Max 60 in-lbs

Quick-Disconnect Connectors and Accessories



P/N	Description	Pricing
7010-3	Bulkhead-mounted Receptacle, Keyable, Threaded posts, Black	**Pricing and Delivery** please contact these Authorized Distributors **North and South America** Flame Enterprises **FlameCorp.com** Vandapower-USA **Vandapower.com/us** **Europe, Middle East, Africa** Vandapower-Belgium **Vandapower.com** **Australia & Asia** Vandapower-Belgium **Vandapower.com** Flame Enterprises **FlameCorp.com**
684A1763-x	Key for 7010 bulkhead-mounted receptacle (Orange-A, Blue-B, Green-C, Pink-D, White-E, Yellow-F)	
7020-T	Cable-mounted Plug Connector, Keyable, with non-conductive Black Backshell	
684A1765-x	Key Set for 7020 cable-mounted plug (Orange-A, Blue-B, Green-C, Pink-D, White-E, Yellow-F)	
685A1766	Gasket with Attached Dust Cover for 7010 bulkhead-mounted receptacle, Black	
7009-51	Bulkhead-mounted Receptacle Connector, EMI Shielded, Gray	
7020-O	Cable-mounted Plug Connector, Keyable, with non-conductive Orange Backshell	
7020-E	Cable-mounted Plug with EMI-ESD Conductive Gray Backshell	
100A1784 100A1112	Gasket for 7010 bulkhead-mounted receptacle, Black Gasket for Battery Swap Pin or Socket Connectors	
643A1625	EMI conductive gasket for 7009-51 bulkhead-mounted receptacle	
643A1757	HVIL Kit for 7010 and 7020, includes magnet + magnetic switch	
654A1679 654A1680	Battery Swap Male Pin Connector Battery Swap Female Socket Connector	*Male & Female connectors must be ordered in matching quantities (pairs)*