

# Pacer

## Power Posts

Improper or corroded buses can rob precious voltage from a circuit. In starter and anchor windlass circuits where hundreds of amps flow, this could mean a significant difference in cranking/lifting capability. This is where power posts play a crucial role. By offering a high level of protection for important circuits power posts helps to prevent corrosion by utilizing protective boots. Feed through connectors are the ideal way to connect power through a wall, bulk head, or other surface. They allow you to create a connection point on both sides of a wall and easily connect to both sides.



Pacer is a Proud Member of:



## Construction

Base: Thermoplastic  
Studs: Tinned Copper

## Benefits



Easy to install



Multiple styles



Durable design



Corrosion resistant



Protects equipment



Multiple amperage options

## Applications



Commercial Usage



Industrial Usage

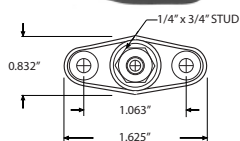


Marine Usage

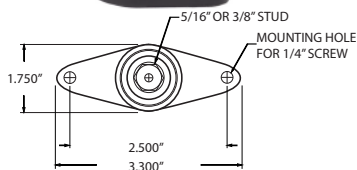


## SINGLE POWER POST

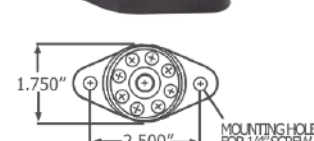
PART NUMBER W/O BOOT	PART NUMBER W/ BOOT	CURRENT RATING	STUD TYPE	CONFIGURATION
N/A	ESB1-1/4B	NR*	1/4"	Mini Power Post
ESB1-5/16	ESB1-5/16B	NR*	5/16"	Power Post
ESB1-3/8	ESB1-3/8B	NR*	3/8"	Power Post
ESB1-8-5/16	ESB1-8-5/16B	150	5/16"	Power Post Plus w/ 8 (#8) Screws
ESB1-8-3/8	ESB1-8-3/8B	150	3/8"	Power Post Plus w/ 8 (#8) Screws



MINI POWER POST  
ESB1-1/4B



POWER POST  
ESB1-5/16B



POWER POST PLUS  
ESB1-8-3/8B

### FEATURES:

**POWER POSTS** \*Connects high amperage cables securely

**POWER POST PLUS** \*150 Amp bus allows small wire connections at high amperage cable connections \*Connects high amperage cables securely

**CHARACTERISTICS:** \*Base Material: Reinforced thermoplastic \*Max. Voltage: 48V DC

## TERMINAL FEED THROUGH CONNECTOR POSTS

PART NUMBER WITHOUT BOOT	COLOR	CURRENT RATING	STUD TYPE
EFC1-5/16B	BLACK	250	5/16"
EFC1-5/16R	RED	250	5/16"
EFC1-3/8B	BLACK	250	3/8"
EFC1-3/8R	RED	250	3/8"



EFC1-5/16R



EFC1-3/8B

**FEATURES:** \*Available in red or black for both 5/16" and 3/8" stud sizes \*Perfect for passing high current cables through hulls, decks and bulkheads

\*Large size terminals have a mounting face that can be gasketed or bedded to provide a water tight installation \*Rated IP66 - withstands heavy seas water

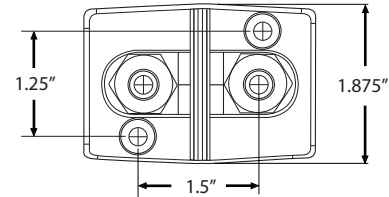
**CHARACTERISTICS:** \*Base Material: Reinforced thermoplastic \*Stud Material: Tin-plated copper alloy \*Max Voltage: 48V DC

\*Amperage: 250 AMPS \*Recommended Torque: 100 in-lb (11.3 N-m)

Pacer stocks a large variety of power post and feed through connector solutions. Both of these options can be used to connect high amperage cables securely. Their long lasting designs ensure that they are perfectly suited for harsh environmental applications such as the tough marine environment. These types of connectors are known for their durability and ease of installation making them a popular choice throughout the marine industry.

## DUAL POWER POST

PART NUMBER	BOOTS INCLUDED	CURRENT RATING	STUD TYPE	CONFIGURATION
EDB2-5/16	(1) BLACK, (1) RED	N/A*	5/16"	Dual Power Post
EDB2-3/8	(1) BLACK, (1) RED	N/A*	3/8"	Dual Power Post

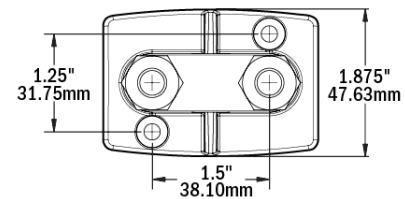


\*Not Rated - Amperage flow is between terminals stacked on the post and is dependent on the wire and terminals used.

**FEATURES:** \*Designed for connecting high amp conductors \*Includes one black and one red insulator \*Tin plated brass bus \*48V DC

## DUAL POWER BUS BAR

PART NUMBER	BOOTS INCLUDED	CURRENT RATING	STUD TYPE	CONFIGURATION
EPB2	(2) RED	N/A	3/8"	Dual Stud Bus Bar



**FEATURES:** \*Provides compact high-ampere busing with 3/8-16 terminal studs \*Designed for connecting high amp conductors \*Includes two red insulators \*48V DC Max

→ Long lasting design

→ Simple to install and maintain

→ A solution for power transfer needs

→ Multiple styles are sure to meet any need

