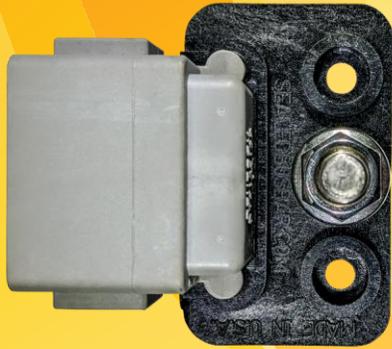




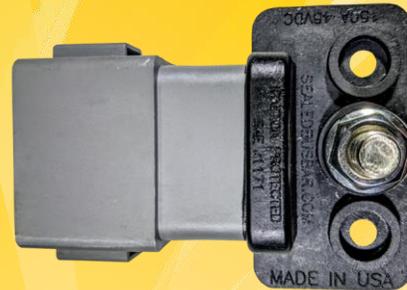
SBB-24 & SBB-24R	
Rating	300A @ 48V DC
Dimensions <sup>1</sup>	4-5/8" L x 2-3/8" W x 1-3/8" T



SBC-24 & SBC-24R	
Rating	300A @ 48V DC
Dimensions <sup>1</sup>	4-5/8" L x 2-3/4" W x 1-3/8" T



SBB-12 & SBB-12R	
Rating	150A @ 48V DC
Dimensions <sup>1</sup>	2" L x 2-3/8" W x 1-3/8" T



SBC-12 & SBC-12R	
Rating	150A @ 48V DC
Dimensions <sup>1</sup>	2" L x 2-3/4" W x 1-3/8" T

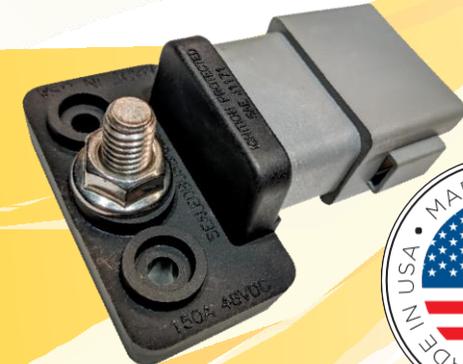
**SPLIT**



SBC2-12 & SBC2-12R	
Rating	2x 150A @ 48V DC
Dimensions <sup>1</sup>	4-5/8" L x 2-3/4" W x 1-3/8" T



The Best Protection for Your Electrical System  
[www.SealedBussBar.com](http://www.SealedBussBar.com)



Common To All Sealed Buss Bar Models	
Mating Connector <sup>2</sup>	Deutsch: DT06-12SA Amphenol: AT06-12SA Molex: 93445-6212
Stud	5/16-18 Stainless
Mounting Hole	#10 Pan Head
Buss Material	C1100 Electrolytic Copper
Base Material	RETPU – Injection Molded

1: Dimensions for width do not include mating connector.  
 2: See the product information for SBB2-12 & SBB-SHP which have different mating connectors.  
 Custom color and keyed connectors available by special order. Minimums may apply.

## HIGH POWER SINGLE

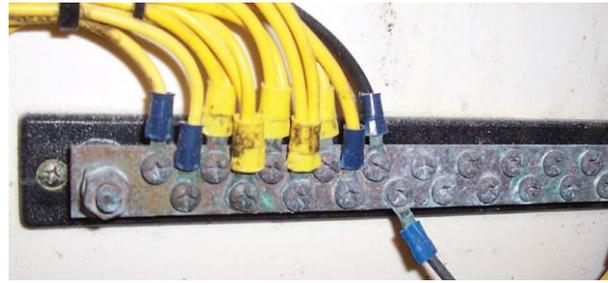


<b>SBB-SHP</b>	
<b>Rating</b>	200A @ 48V DC
<b>Mating Connector</b>	Amphenol: AT1612SA-13SB
<b>Wire Sizes</b>	2 @ 14-10ga 11 @ 18-14ga
<b>Dimensions<sup>1</sup></b>	2" L x 2-5/8" W x 1-3/8" T

## SPLIT



<b>SBB2-12 &amp; SBB2-12R</b>	
<b>Rating</b>	2 x 150A @ 48V DC
<b>Mating Connector</b>	Deutsch: DT06-12SA & DT06-12SB Amphenol: AT06-12SA & AT06-12SB Molex: 93445-6212 & 93445-6221
<b>Dimensions<sup>1</sup></b>	4-5/8" L x 2-3/8" W x 1-3/8" T



## **Traditional Buss Bars**

- Exposed conducting plate may corrode
- Screws may loosen over time
- Time consuming to install connections



## **Our Sealed Buss Bar**

- Main Conducting Plate is encapsulated to protect from corrosion
- No Screws to loosen
- Plug and Play design installs in seconds

## **Save time and money with our design**

- IP67 Sealed Connector (submersible)
- Ignition Protection to SAEJ1171 at 100% Continuous Rating
- Compact Size
- Made in USA
- Maintenance free design
- Design meets or exceeds Coast Guard, ABYC, and NMMA standards.



Have you spent the resources to seal your electrical system's pumps, lights and other critical electrical only to leave the job unfinished?

With traditional buss bars you have done just that. They have many individual connections which can be prone to failure. They have exposed copper or brass plates that may have tin plating protection or none at all. The exposed plates will corrode which will require replacement.

Our innovative design encapsulates the conductive plate copper leaving the only exposed metal the stainless studs for the connections to the battery ensuring a stable electrical connection for the life of your electrical system.