



**High Current Remote Operated VSS 500 Amps**

**NEW**

**Dual Battery Sensing:** Remote emergency parallel function: Can be operated through a momentary button on the dash and will instigate a preset time of 10 minutes. Once this 10 minutes has passed, if the voltage is up high enough for the voltage sensitive relay to operate, it will stay engaged. If not, it will disengage.

**Engine run sensing:** VSS will engage when the voltage on either start or house battery reaches 13.7 volts. If the combined battery voltage drops below 13.0 volts and the engine is not running, after 5 seconds the contacts will open and stay open until the start or house battery voltage is greater than 13.7 volts. If the combined battery voltage drops below 12.2 volts and the engine is running, after 5 minutes the contacts will open and stay open until the start or house battery voltage is greater than 13.7 volts. If voltage drops below 13 volts and stays above 12.2 volts on either start or house battery while engine is running, the VSS will stay engaged.

**Manual override option:**

The advantages of using a high current VSS is that it will cover your dual battery charging requirements and emergency parallel operation in one unit.

- Continuous Rating: 500 Amps DC
- Intermittent Rating: 700 Amps DC
- Cranking Rating: 2500 Amps DC
- Voltage Rating: 8 to 15 Volts DC
- Operation: On/Off
- Mounting: Recessed or surface
- Ignition Protected

Dimensions: 4"L x 4"W x 4.3"H



ORDER NO.	PRICE
MAR BEP720MDVS	\$361.15



MAR BEP722



MAR BEP722KS  
2-11/16" x 2-11/16"

**300 Amp Electric Battery Switch**

The 722 Electric Battery Switch fills a need on larger boats where cable runs are becoming excessive and as a result voltage drop is a concern. The switch is placed as close as possible to the batteries, and a short run of cable from the start batteries to the starter motor. This can be remotely switched from any convenient position in the boat utilizing a key switch, Part No. 722-KS, which is an optional extra.

<b>Continuous Rating</b>	300 Amps DC
<b>Intermittent Rating</b>	400 Amps DC
<b>Cranking Rating</b>	1250 Amps DC
<b>Voltage Rating</b>	12 or 24 Volts
<b>Operation</b>	On / Off
<b>Mounting</b>	Surface
<b>Termination and Stud Size</b>	3/8"
<b>Studs and Nuts</b>	Tin Plated Copper
<b>Dimensions</b>	4 x 4 x 3.75h inches

ORDER NO.	DESCRIPTION	PRICE
MAR BEP722	Electric Battery Switch	\$247.84
MAR BEP722KS	Key Switch	\$106.10

**SEADOG Heavy Duty On/Off Switch with Cap**

**Injection-molded**

- Removable key adds security
- 500 amp momentary and 75 amp continuous



ORDER NO.	PRICE
SDG 4206001	\$19.00



**M-Series (Mini) Battery Switch Single Circuit ON/OFF**

- Ignition protected - safe for installation aboard gasoline powered boats
- Tactile textures indicate knob position by feel only
- Case design allows surface, front panel, or rear panel mounting
- Label with international ON/OFF legends
- Ideal for marine or RV applications
- Accepts up to 4/0 AWG battery cables
- All non-corrosive marine grade metals
- Molded in durable reinforced polycarbonate
- ICON label set included for circuit identification
- Removable key / knob remains positively retained
- 3/8"-16 (M10) Tin-plated copper studs for maximum conductivity and corrosion resistance
- 7/8" Long stud length to accept multiple cable terminals
- Isolator cover protects rear contacts
- Measures 2.825" x 2.825"



BSS 6005



BSS 6006

SPECIFICATIONS	6005 & 6006
<b>Inrush Rating:</b> 0.25 sec (10 repeats)*	1,500 Amperes DC
<b>Cranking Rating:</b> 9.75 sec (10 repeats)*	700 Amperes DC
<b>Intermittent Rating:</b> 5 min (UL 1107)	500 Amperes DC
<b>Continuous Rating:</b> (UL 1107)	300 Amperes DC
<b>Maximum Voltage Rating:</b>	48 Volts DC

ORDER NO.	DESCRIPTION	PRICE
BSS 6005	With Removable Key	\$27.09
BSS 6006	With Removable Knob	\$27.09



**Battery Switches**

**Compact High Amperage Switches**

- Accepts up to 4/0 cables
- Vaporproof/ignition protected
- Case design allows surface or flush mounting
- Luminous label for low light readability

**Specifications:**

Inrush Rating: 1500 amperes DC  
Cranking Rating: 700 amperes DC  
Intermittent Rating: 600 amperes DC  
Continuous Rating: 350 amperes DC  
Voltage Rating: 32 volts DC maximum



9001E



9003E

ORDER NO.	DESCRIPTION	PRICE
BSS 9001E	4 Position	\$43.62
BSS 9002E	4 Way w/ Alternator Field Disconnect	\$49.89
BSS 9003E	ON/OFF	\$42.07



**Compact, medium duty battery switches**

- Requires 1/3rd less space to mount
- Higher rating than popular 8500 series switches
- New smooth rotary action
- Popular 90° easy to identify position rotation



ORDER NO.	PRICE
PER 8511DP	\$60.92