

Compact Battery Selector & Disconnect Switches

Compact Main Battery Selector & Disconnect Switches, Ignition Protected

For use with alternators and generators 6-32 V.D.C. Marine Electrical Systems
Protected by the following U.S. Patents; Design 260,637 - 4,280,028 - 4,424,424



- Material: Polycarbonate Body with Brass Terminals
Finish: Red and Black
Dimensions: Width: 4", Height 4", Depth: 3"
Rated: 315 Amps Continuous, 450 Amps 5 Min. Intermittent
Terminal Stud Size: 3/8"
- Features:
- Higher Rating Capacity than the 8500 Series
 - Requires 1/3rd less space to mount
 - Same Bolt Pattern as Popular 8500 Series
 - Locking and Non-Locking Models
 - Smooth, Positive 90° Rotary Position Selector
 - Four removable skirt panels for easy cable access and mounting

Fig. 8511
Selector Switch



Fig. 8512



Fig. 9612
Disconnect Switch



Fig. 9611



Surface Mounting
Trim Ring Available

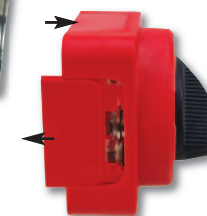
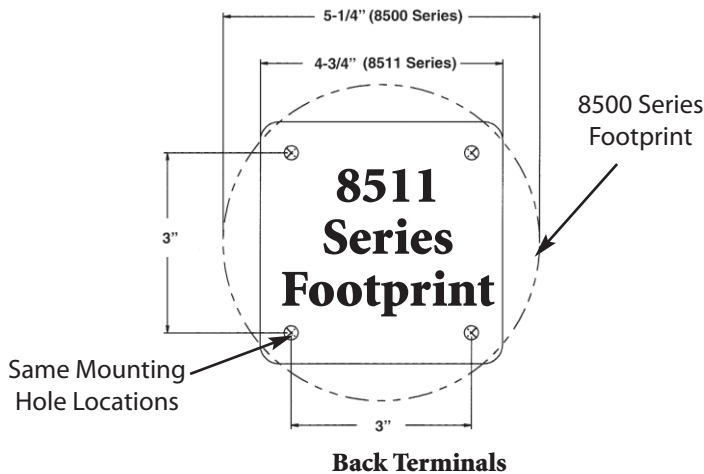


Illustration of
removable skirt panels

- Fig. 8511: Selector Switch
Fig. 8512: Selector Switch with Key Lock
Fig. 9611: Disconnect (On/Off) Switch
Fig. 9612: Disconnect (On/Off) Switch with Key Lock

Features	Retail Pkg.	OEM Bulk Pkg.	Alternator Field Disconnect
Selector w/o Key Lock	8511DP	8511	No
Selector with Key Lock	8512DP	8512	No
Disconnect w/o Key Lock	9611DP	9611	No
Disconnect with Key Lock	9612DP	9612	No

Surface Mount Trim Ring: 8511TRMRNG



Disconnect Switch



Selector Switch

