

Battery Master Switches

E52-0570

Battery Master Switch

- Battery Master Switch 275 Amp @ 12V DC
- Mounting: Recessed or Surface
- Continuous Rating: 275 Amp
- Intermittent Rating: 455 Amp
- Cranking Rating: 1250 Amp
- Voltage Rating: 48V DC
- 2 x 10mm Stud Terminals
- Dimensions: 69 x 69 x 75mm



E75-4720

Battery Master Switch

- Battery Master Switch 500 Amp @ 12V DC
- Mounting: Recessed or Surface
- Continuous Rating: 500 Amp
- Intermittent Rating: 800 Amp
- Cranking Rating: 2500 Amp
- Voltage Rating: 48V DC
- 2 x 12mm Stud Terminals
- Dimensions: 102 x 102 x 90mm



E75-4721

Battery Master Switch

- Battery Master Switch 350 Amp @ 12V DC
- Mounting: Recessed or Surface
- Continuous Rating: 600 Amp
- Intermittent Rating: 800 Amp
- Cranking Rating: 2500 Amp
- Voltage Rating: 48V DC
- 3 x 10mm Stud Terminals
- Dimensions: 102 x 102 x 90mm



E61-M750

Marine Battery Master Switch

- 500 Amp Rating Intermittent, 310 Amp Continuous
- 4 Position, Off, Power Batt 1, Power Batt 2, Power Batt 1 & 2
- Impact Resistant Polyester Thermoplastic Case & Knob
- High Performance Rubber O-ring keeps out Water & Contaminants
- Solid Copper Contacts
- Heavy Duty 3/8"-24 Copper Stud Terminals with Brass Hex Nuts
- Can be surface mounted or installed through a 3 5/16" Hole
- Labeled UL 707B



LV5010

12V Battery Master Switch

- Battery Master Switch 12V
- Green LED Indicator for ON position
- Current Rating: 2000 Amp @ 5 Minutes
- Operating Temperature: -40°C to +80°C
- Sealed to IP66
- Meets AS3947.3
- Replaces Lucas SSB102



LV5011

24V Battery Master Switch

- Battery Master Switch 24V
- Green LED Indicator for ON position
- Current Rating: 2000 Amp @ 5 Minutes
- Operating Temperature: -40°C to +80°C
- Sealed to IP66
- Meets AS3947.3
- Replaces Lucas SSB100

