



720

▶ POWER tip

BEP Battery Switch Construction

All BEP battery switches are molded in a high strength, fiber reinforced plastic which provides excellent high temperature performance, and the greatest resistance to chemicals that damage other plastic types.

Heavy-Duty Battery Switch

- The 720 Heavy-duty Battery Switch is well suited to larger vessels, being capable of handling the high electrical loads found on today's boats and RV's plus starting large diesel engines
- Rated at 600A continuous and 2500A cranking
- Can be rear panel, or surface mounted
- Uses the same proven style of self cleaning sliding copper contact used inside the 701
- Interchangeable labeling system allowing a full range of applications (Part # 713 or 715 on page 84)

Related Products



Label Sets
page 84

Specifications - All recessed or surface mount, tin-plated copper studs & nuts, ignition-protected

Part #	OEM #	in LxWxH	mm LxWxH	Rating (A DC)			Voltage (V DC)	Operation	Stud size Studs x (in/mm)	Cable to meet rating (AWG/mm ²)
				Cont (1 hr)	Inter (5 min)	Crank (10 sec)				
700	700B	2.7" x 2.7" x 4.3"	68 x 68 x 110 mm	275	455	1250	48	On/Off	2x 3/8" / 10mm	3/0 / 95mm ²
701	701B	2.75" x 2.75" x 3"	69 x 69 x 75 mm	275	455	1250	48	On/Off	2x 3/8" / 10mm	3/0 / 95mm ²
701S	701S-B	2.75" x 2.75" x 3"	69 x 69 x 75 mm	200	300	1000	48	1-2-Both-Off	3x 5/16" / 8mm	1/0 / 50mm ²
720	720B	4" x 4" x 3.5"	102 x 102 x 90 mm	600	800	2500	48	On/Off	2x 1/2" / 12mm	2x 3/0 / 2x 95mm ²