

## Panel Mounted Battery Switches

### Panel Mounted Switches

Designed specifically for panel mount applications. This range gives a very compact, versatile solution.

- Compact, lightweight
- Removable knob on 701-PM
- Countersunk recesses for surface mount application
- Standard 2-1/16" (52 mm) hole cut out (same as standard gauge hole)
- Inside: captive inserts for 3/16" (4.8 mm) nuts; full access for cables - no restrictions
- Standard interchange label system (page 84)
- 701-PM provides On/Off operation for one battery bank
- 701S-PM offers Selector functionality (1/2/1&2) to select between two battery banks



### Mounting Plates

Single recessed. Supplied with all the mounting hardware and come in a matching grey finish.

For	Part #	LxW	LxW
701	BSP-1	3.75" x 3.75"	95 x 95 mm

### Specifications

Part #	OEM #	LxWxH in	LxWxH mm	Cont.	Inter. (5 min)	Crank. (10 sec)	Voltage	Operation	Stud size Studs x (in/mm)	Cable to meet rating (AWG/mm <sup>2</sup> )
701-PM	701B-PM	2.75" x 2.75" x 3"	69 x 69 x 67 mm	275A	455A	1250A	48V DC	On/Off	2x 3/8" / 10mm	3/0 / 95mm <sup>2</sup>
701S-PM	701S-B-PM	2.75" x 2.75" x 3"	69 x 69 x 67 mm	200A	300A	1000A	48V DC	1-2-Both-Off	3x 5/16" / 8mm	1/0 / 50mm <sup>2</sup>

### Related Products



Label Sets  
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### Battery Knob Options for 701 Series

- For applications where emergency parallel switch needs to be highlighted
- Order separately - replaces existing knob

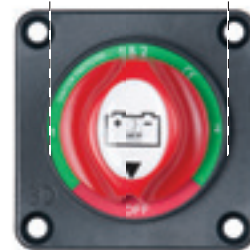


701-KEY-EP



701-KEY

As shown in Contour Connect panels



701S-PM



701-PM

