

## BATTERY SWITCHES – Specification sheet

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| <p><b>Model No. : BATT-4720K</b><br/> MASTER BATTERY SWITCH- <b>PLASTIC KEY</b><br/> FOR APPLICATION UP TO 48VDC<br/> USE WITH 1 BATTERY<br/> ISO 8846 APPROVAL.<br/> 48VDC, 300AMPS COUNTINOUS<br/> INTERMITTNET: 1,000AMPS/5 sec.<br/> WITH BOTTOM COVER (1211/29B)</p>                                       |    | <p>DIM:<br/>68 x 68 x 70/95h mm</p> <p>Height:<br/>w/o-key / w-key</p>                |
| <p><b>Model No. : BATT-4720B</b><br/> MASTER BATTERY SWITCH - <b>KNOB</b><br/> FOR APPLICATION UP TO 48VDC<br/> USE WITH 1 BATTERY<br/> ISO 8846 APPROVAL.<br/> 48VDC, 300AMPS COUNTINOUS<br/> INTERMITTNET: 1,000AMPS/5 SECS.<br/> WITH BOTTOM COVER (1211/28C)</p>  |    |    |
| <p><b>Model No. : BATT-4720/D</b><br/> MASTER BATTERY SWITCH<br/> WITH MANUAL CONTROL AND<br/> <b>AUXILIARY</b> CIRCUIT- <b>DOUBLE POLE</b><br/> 48VDC MAX, <b>250AMPS</b> CONTINUOUS<br/> 2500AMPS/5 SECS.<br/> AUXILIARY CIRCUIT: MAX 10AMPS,<br/> M6 TERMINALS (x2)<br/> TERMINAL: M10 x 4PCS (1411/34B)</p> |   | <p>DIM:<br/>125L x 90w x 100h</p>   |
| <p><b>Model No. : BATT-2765</b><br/> BATTERY SWITCH/DISCONNECT SWITCH<br/> UP TO 36VDC, FOR 1-BATTERY USE.<br/> 2 POSITIONS- <b>ON-OFF, with KNOB</b><br/> RATING: 1000AMPS CONTINUOUS (1213/14)<br/> PLASTIC HOUSING TYPE (160 Ø x 70mm)</p>   |  | <p>DIM:<br/>70mm (h) x 60Ø<br/>M10-Studs (x2)</p>                                     |
| <p><b>Model No. : BATT-2764</b><br/> BATTERY CUT-OFF SWITCH<br/> 2 POSITION, OFF-ON, <b>with KEY</b><br/> RATING: 12VDC, <b>30AMPS</b> - 6mm STUDS<br/> ANTI-THEFT AND MOTOSPORT (1211/11)<br/> VEHICLES, MARINE AND FARM EQPM.</p>   |  |  |
| <p><b>Model No. : BATT-2768</b><br/> BATTERY <b>SELECTOR</b>/DISCONNECT SWITCH<br/> UP TO 36VDC, FOR 2-BATTERY USE.<br/> 4 POSITIONS- <b>1-2-BOTH-OFF, NO Key</b><br/> RATING: 310AMPS CONTINUOUS<br/> 500AMPS/5 MINS. (1211/24A)<br/> PLASTIC HOUSING TYPE (160 Ø x 70mm)</p>                                  |  |  |
| <p><b>BATT-PROTECT</b><br/> VOLTAGE SENSING RELAY: 12VDC / 160A<br/> CUT-OUT @ 12.8V / CUT-IN @ 13.8VDC<br/> PREVENTS BATT. DRAIN-DAMAGE (1211/31)</p>  |  | <p>DIM:<br/>65 x 65 x 60mm</p>  |
| <p><b>BATT-C/B200</b><br/> DC-<b>CIRCUIT BREAKER</b> (200A)<br/> 12..48VDC. RATE: 50..200A, IP67-Rain<br/> MANUAL-RESET</p>   |  | <p>DIM:<br/>50x 75x 45mm</p>  |

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| <p><b>Model No. : BATT-4721</b><br/>         BATTERY <b>SELECTOR</b> SWITCH - <b>KNOB</b><br/>         FOR APPLICATION UP TO 48VDC<br/>         FOR 2 BATTERY USE: <b>1-2-BOTH-OFF</b><br/>         ISO 8846 APPROVAL.<br/>         48VDC, 300AMPS COUNTINOUS<br/>         INTERMITTNET: 1,000AMPS/5 SECS.<br/>         WITH BOTTOM COVER (1211/30C)</p> |    |            |
| <p><b>Model No. : BATT-2764/ES</b><br/>         BATTERY <b>EMERGENCY STOP</b> BUTTON<br/>         PUSH (STOP/OFF)- TURN (START/ON)<br/>         RATING: 12VDC, 30AMPS - 6mm STUDS<br/>         USE WITH 1 BATTERY (1411/51)</p>  |    | <p>DIM:<br/>         Base -60mm Ø<br/>         Height – 65mm H<br/>         Knob – 40mm Ø</p> |
| <p><b>Model No. : BATT-2760</b><br/>         BATTERY <b>TERMINAL</b>-SWITCH<br/>         GREEN KNOB-OPERATED<br/>         POLE-17.5mm (4..6 AWG)<br/>         12..24VDC MAX, <b>125AMPS</b> CONTINUOUS<br/>         ZINC - BRASS PLATED</p>  |    | <p>DIM:<br/>         85 x 35 x 35mm</p>   |
| <p><b>LOCKABLE</b> BATTERY SWITCHES</p>  |   |   |
| <p><b>Model No. : BATT-61077</b><br/>         LOCK-Out <b>Lever Kit</b><br/>         Allows Switch to be locked in OFF<br/>         position with a <b>padlock</b> (not<br/>         included). Prevents unauthorised or<br/>         accidental operation.<br/>         (for BATT-61075). (1411/16L)</p>  |  <p style="font-size: small;">Padlock not included</p> | <p>Lockable-Lever and<br/>         plate (aluminium)</p>                                      |
| <p><b>Model No. : BATT-61075</b><br/>         MASTER BATTERY <b>SWITCH</b> - <b>LEVER</b><br/>         FOR APPLICATION UP TO 36VDC<br/>         POSITIONS: OFF/ON<br/>         RATING: <b>300 Amps</b> continuous<br/>         TERMINALS: M12-BRASS STUDS<br/>         HOUSING: Plated Steel (1411/18A)</p>  |    | <p>DIM:<br/>         67mm Ø x 120mm<br/>         (18mm Ø Panel-hole)</p>                      |
| <p><b>Model No. BATT-1559</b><br/>         MASTER BATTERY <b>SELECTOR</b>- <b>METAL KEY</b><br/>         FOR APPLICATION UP TO 48VDC<br/>         W/ 2-BATTERIES (ON-OFF-ON-OFF) 2-POLE<br/>         RATING: 300AMPS MAX-COUNTINUOUS<br/>         INTERMITTENT: 1,000AMPS/5 SECS.<br/>         (For Fuel tanker appl.) (code 1213/13B)</p>               |    | <p>DIM:<br/>         90x90mm (w)<br/>         x 110mm (h)<br/>         M10-Studs (x4)</p>     |

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