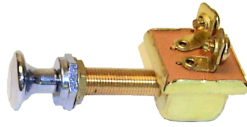

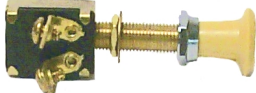

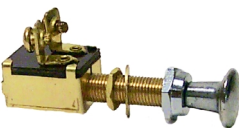

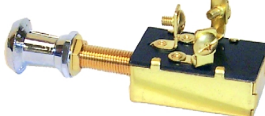
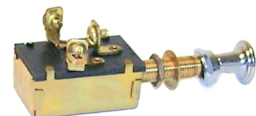
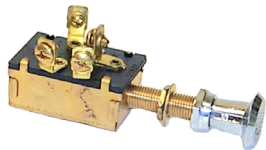

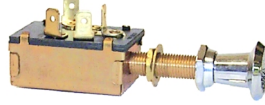


Push Pull Switches

 <p>MP39380 *MP39382 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". Solid brass construction. Mounting bushing $\frac{3}{8}$" diameter. Accommodates panels to 1" thick. 2 screw terminals. Solid chrome plated brass knob $\frac{3}{4}$" diameter.</p> <p>Rated: 20 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39390 *MP39392 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". Solid brass construction with vinyl coated switch body for added moisture and dust resistance. Two 18 gauge wire leads, 12" long, for easy hookup.</p>	 <p>MP39510 *MP39512 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". 2 screw terminals. Solid brass construction. Mounting stem $\frac{3}{8}$" diameter. Accommodates panel up to 1" thick. Overall switch length is $3\frac{1}{8}$"; width $\frac{7}{8}$". Tan plastic knob, chrome plated brass face nut.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39520 *MP39522 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". 2 screw terminals. Solid brass construction. Mounting stem $\frac{3}{8}$" diameter. Accommodates panel up to 1" thick. Overall switch length is $3\frac{1}{8}$"; width $\frac{7}{8}$". Chrome plated plastic knob, chrome plated brass face nut.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>
 <p>MP39530 *MP39532 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". 2 screw terminals. Solid brass construction. Mounting stem $\frac{3}{8}$" diameter. Accommodates panel up to 1" thick. Overall switch length is $3\frac{1}{8}$"; width $\frac{7}{8}$". Chrome plated solid brass knob, chrome plated brass face nut.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39540 *MP39542 "OFF-ON"</p> <p>Push Pull Switch. Pull for "On". 2 male $\frac{1}{4}$" blade terminals. Solid brass construction. Mounting stem $\frac{3}{8}$" diameter. Accommodates panel up to 1" thick. Overall switch length is $3\frac{1}{8}$"; width $\frac{7}{8}$". Tan plastic knob, chrome plated brass face nut.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39570 *MP39572 "OFF-ON-ON"</p> <p>Push Pull Switch. First pull energizes on circuit; pull out to second position and both circuits are energized. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. Chrome plated brass face nut, brass hardware, and chrome plastic knob. 3 screw terminals.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39580 *MP39582 "OFF-ON-ON"</p> <p>Push Pull Switch. First pull energizes on circuit; pull out to second position and both circuits are energized. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. Chrome plated brass face nut, brass hardware, and chrome plated solid brass knob. 3 screw terminals.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>
 <p>MP39590 *MP39592 "OFF-ON-ON"</p> <p>Push Pull Switch. First pull energizes on circuit; pull out to second position and both circuits are energized. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. Chrome plated brass face nut, brass hardware, and chrome plated plastic knob. 3 male $\frac{1}{4}$" blade terminals.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39610 *MP39612 "OFF-ON-ON"</p> <p>Push Pull Switch. Two separate circuits. Use for anchor/running lights or similar functions. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. 4 screw terminals. Chrome plated solid brass face nut. Brass hardware and chrome plated plastic knob.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39620 *MP39622 "OFF-ON-ON"</p> <p>Push Pull Switch. Two separate circuits. Use for anchor/running lights or similar functions. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. 4 screw terminals. Chrome plated solid brass face nut. Brass hardware and solid brass, chrome plated knob.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>	 <p>MP39630 *MP39632 "OFF-ON-ON"</p> <p>Push Pull Switch. Two separate circuits. Use for anchor/running lights or similar functions. Mounting stem $\frac{3}{8}$" diameter. Accommodates 1" thick panel. 4 male $\frac{1}{4}$" blade terminals. Chrome plated solid brass face nut. Brass hardware and solid brass, chrome plated knob.</p> <p>Rated: 25 amps @ 6 VDC 15 amps @ 12 VDC</p>

*Bulk - 100 pieces per carton.