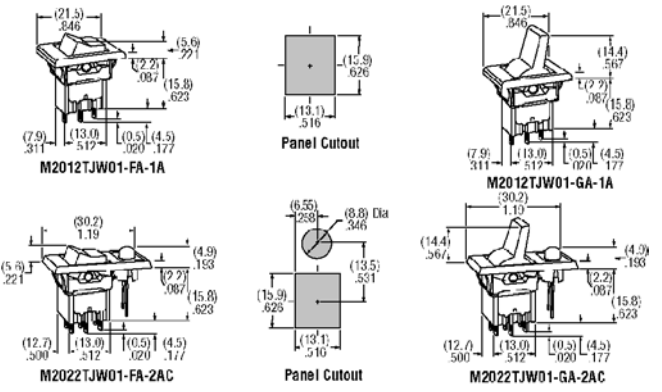


Rocker, Paddle and Slide Switches

Subminiature Rocker and Paddle Switches — NEW —



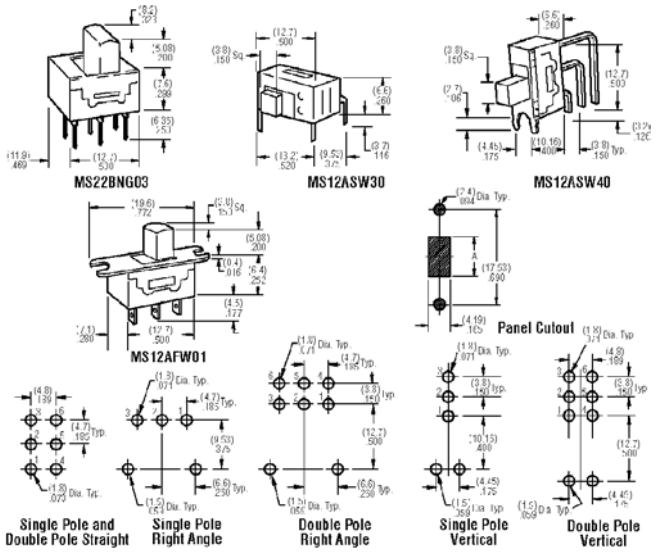
M Series Features: Snap-in with solder lug, UL recognized and CSA certified, stainless steel housing and bezel with black rocker or paddle. Electrical Capacity: 6 A resistive load @ 125 V AC. Dielectric Strength: 1,500 V AC min. between contacts and case. Electrical Life: 25,000 operations min. Angle of Throw: 25°. Ambient Temperature: -15°C through +85°C. Terminal Holes: 0.043" x 0.079". Mounting Hole Center: 0.937". Panel Thickness: 0.125".

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, and three columns under EACH (1-24, 25-99, 100-499). Rows include M2012TJW01-FA-1A, M2013TJW01-FA-1A, M2022TJW01-FA-1A, M2023TJW01-FA-1A, M2012TJW01-FA-2AC, M2013TJW01-FA-2AC, M2022TJW01-FA-2AC, and M2023TJW01-FA-2AC.

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, and three columns under EACH (1-24, 25-99, 100-499). Rows include M2012TJW01-GA-1A, M2013TJW01-GA-1A, M2022TJW01-GA-1A, M2023TJW01-GA-1A, M2012TJW01-GA-2AC, M2013TJW01-GA-2AC, M2022TJW01-GA-2AC, and M2023TJW01-GA-2AC.

Table with 6 columns: LED Color, Forward Peak Current, Continuous Forward Current, Reverse Peak Voltage, Current Reduction Rate Above 25°, and Forward Peak Voltage. Row for Red LED.

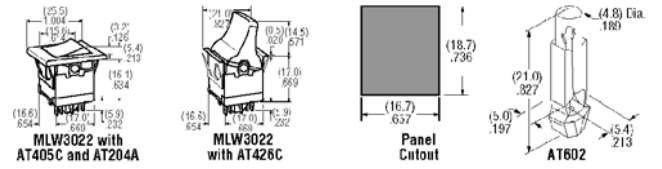
Subminiature Slide Switches



MS Series Features: Power and logic level, actuator of polyamide, housing of stainless steel, non-shorting contacts, UL recognized and CSA certified. Electrical Capacity: Silver code "W" — 6 A @ 125 V AC; Gold code "G" — 0.4 A @ 28 V AC/DC. Contact Resistance: Silver — 10 milliohms max.; Gold — 20 milliohms max. Electrical Life: Silver — 25,000 operations min.; Gold — 50,000 operations min. Total Travel: On-none-on — 0.067"; On-off-on — 0.138". Ambient Temperature: -10°C through +70°C. Panel Mount SP and DP. Mounting Hole Center: 0.690". Maximum Effective Panel Thickness: 0.197".

Prices Subject To Change — We Always Ship At The Lowest Price In Effect

Lighted Snap-In Paddle and Rocker Switches



MLW Series Features: .902" behind panel, front panel relampable, isolated lamp circuit, UL recognition, and epoxy sealed terminals. Electrical Capacity: 5 A resistive load @ 125 V AC. Dielectric Strength: 1,500 V AC minimum. Electrical Life: 10,000 operations minimum. Operating Force: 1014 grams for rockers and 460 grams for paddles. Angle of Throw: 26°. Ambient Temperature: -10°C through +50°C.

Table with 6 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, and three columns under EACH (1-24, 25-99, 100-499). Rows include MLW3012, MLW3013, MLW3015, MLW3018, MLW3019, MLW3022, MLW3023, MLW3025, MLW3028, and MLW3029.

Table with 6 columns: Stock No., Mfr.'s Type, Description, and three columns under EACH (1-24, 25-49, 50-99). Rows include AT405B, AT405C, AT405E, AT405F, AT405G, AT426B, AT426C, AT426E, AT426F, AT204A, AT204B, AT204H, AT602-6V, AT602-12V, AT602-26V, and AT602N.

Table with 6 columns: Voltage, Current, Endurance, and three columns under EACH (1-24, 25-49, 50-99). Rows include 6 V, 12 V, 28 V, and 110 V Neon.

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, Dim. A (In, mm), and three columns under EACH (1-24, 25-99, 100-499). Rows include MS12ANG03, MS12ANW03, MS13ANG03, MS13ANW03, MS22BNG03, MS22BNW03, MS23BNG03, and MS23BNW03.

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, Dim. A (In, mm), and three columns under EACH (1-24, 25-99, 100-499). Rows include MS12ASG30, MS12ASW30, MS13ASG30, MS13ASW30, MS22ASG30, MS22ASW30, MS23ASG30, and MS23ASW30.

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, Dim. A (In, mm), and three columns under EACH (1-24, 25-99, 100-499). Rows include MS12ASG40, MS12ASW40, MS13ASG40, MS13ASW40, MS22ASG40, MS22ASW40, MS23ASG40, and MS23ASW40.

Table with 7 columns: Stock No., Mfr.'s Type, Pole Throw, Circuit, Dim. A (In, mm), and three columns under EACH (1-24, 25-99, 100-499). Rows include MS12AFW01, MS12AFG01, MS22AFW01, and MS22AFG01.

