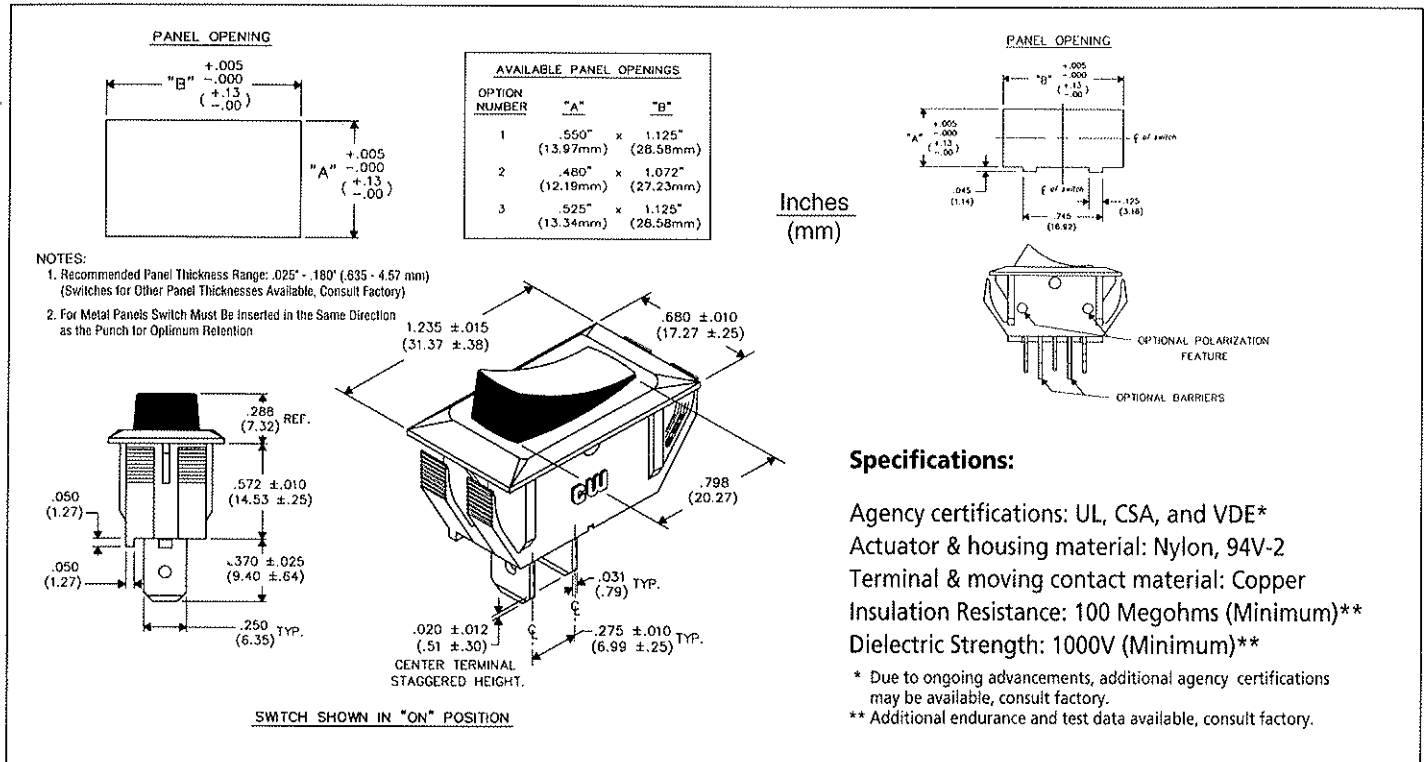
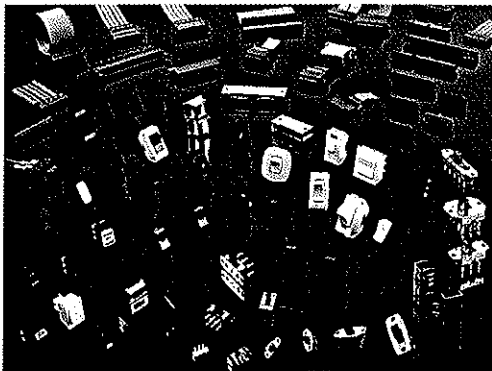


Rocker Switches



N	A	-	-	I	-	-
Circuitry A - SPST B - SPDT	Ratings A - 16A @ 125V AC 12A @ 250V AC 10A @ 14V (T) 3/4HP @ 125-250V AC T 85 12(6)A @ 250V ~	Termination 1 - .250" x .031" (Std) 2 - .187" x .031" 3 - .250" x .031" (with .125" hole for solder applications)	Housing Color B - Black W - White	Knob Legend 1 - ON/OFF 2 - I/O (Horizontal) 3 - None - Edge Color Only	Allocated for specials. "00" indicates no special features.	
		Panel Opening 1 - .550" x 1.125" (Std) 2 - .480" x 1.072 3 - .525" x 1.125"	Insulation Barriers/Polarization 1 - No barriers, No polarization (Std) 2 - Barriers between terminals, No polarization 3 - No barriers with Polarization feature 4 - Barriers and Polarization feature	Rocker Knob/Legend Color 1 - Black/Bright Red 2 - Black/Bright White 3 - Black/Bright Green 4 - Black/Bright Blue 5 - Black/Bright Orange 6 - White/Bright Red 7 - White/Bright Green 8 - White/Bright Blue 9 - White/Bright Orange		



CW Industries offers a wide variety of rocker and other switches. All have common family traits: Superior quality, reliability, customization capability, agency approvals, and the economies of fully automated production.

CW also manufactures several lines and styles of electrical connectors that are used in a wide variety of products. CW products are available through a nationwide network of stocking distributors and value-added assembly centers. These centers can deliver 100% pre-tested assemblies made to your specifications as well as individual components.