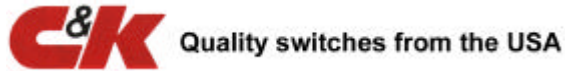


TOGGLE SWITCHES

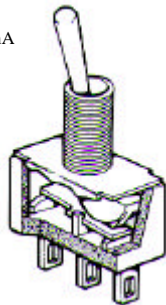


NO. POLES	MODEL NO.	SWITCH FUNCTION			MOM. = Momentary
		POS. 1	POS. 2	POS. 3	
SPDT	7101	ON	NONE	ON	
	7103	ON	OFF	ON	
	7105	MOM.	OFF	MOM.	
	7107	ON	OFF	MOM.	
	7108	ON	NONE	MOM.	
	7109	NONE	ON	MOM.	
DPDT	7201	ON	NONE	ON	
	7203	ON	OFF	ON	
	7205	MOM.	OFF	MOM.	
	7207	ON	OFF	MOM.	
	7208	ON	NONE	MOM.	
	7209	NONE	ON	MOM.	
3PDT	7301	ON	NONE	ON	
	7303	ON	OFF	ON	
	7305	MOM.	OFF	MOM.	
	7307	ON	OFF	MOM.	
	7308	ON	NONE	MOM.	
	7309	NONE	ON	MOM.	
4PDT	7401	ON	NONE	ON	
	7403	ON	OFF	ON	
	7405	MOM.	OFF	MOM.	
	7407	ON	OFF	MOM.	
	7408	ON	NONE	MOM.	
	7409	NONE	ON	MOM.	

C&K 7000 Series

SUBMINIATURE TOGGLE SWITCHES

Contact Rating: 5 Amps @ 120VAC or 2 Amps @ 250VAC
Electrical Life: 50,000 cycles at full load
Contact Resistance: 10m Ω initial @ 24VDC 100mA
Insulation Resistance: 1,000M Ω min
Dielectric Strength: 1,000VRMS min
Operating Temperature: -30°C to 85°C



Explanation of Part Numbers:

Example - 7101SYZQE

7101 - Switch function
S - Actuator Standard
Y - Threaded Bushing
Z - Solder Eye Pins
Q - Contact Material - Silver
E - Epoxy Seal

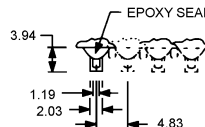
Contact Materials - "Q"

End Contacts - Coin silver, silver plated.
Center Contact & All Terminals - Brass, silver plated.
Rating - 5 amps @ 120V AC or 28V DC;
 - 2 amps @ 250V AC

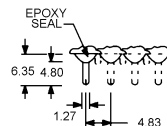
Contact Materials - "B"

Contact & Terminals - Brass, with gold plate over nickel plate
Rating - 0.4VA max. @ 20V AC or DC;

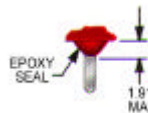
"Z" OPTION
 Standard Solder
 Tail Terminal



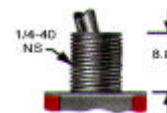
"C" OPTION
 Printed circuit
 Board Terminal



"E" OPTION
 Epoxy sealed



"Y" OPTION
 Standard Thread



Actuator Options

"S" OPTION
 Standard Toggle



PANEL MOUNT TOGGLE SWITCHES

Part Number	Style
C&K7101SYZQE	SPDT
C&K7103SYZQE	SPDT
C&K7105SYZQE	SPDT
C&K7107SYZQE	SPDT
C&K7108SYZQE	SPDT
C&K7109SYZQE	SPDT
C&K7201SYZQE	DPDT
C&K7203SYZQE	DPDT
C&K7205SYZQE	DPDT
C&K7207SYZQE	DPDT
C&K7301SYZQE	3PDT
C&K7303SYZQE	3PDT
C&K7305SYZQE	3PDT
C&K7401SYZQE	4PDT
C&K7403SYZQE	4PDT
C&K7405SYZQE	4PDT

Many more options are available -
 - More Terminals
 - More Bushings
 - More Actuators
 - More Contact Materials

Contact us for any further enquiries.