

C-Series Single Pole Toggle Switches



The C-Series single pole compact high current toggle switches are ideal for applications with back panel size constraints. These switches feature self-cleaning contacts and ratings up to 20A 125VAC, 10A 250VAC, 1 1/2 HP 125-250VAC. With a rugged metal construction, these switches figure prominently in the Environmental Controls, Marine, Food Service, Vacuum Cleaner and various other general purpose markets with stringent current carrying requirements.

Dielectric Strength

UL/CSA: 1000V - live to dead metal parts and opposite polarity.

Electrical Life

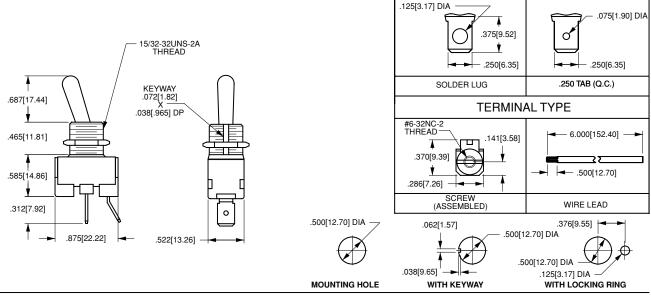
25,000 cycles

Mechanical Life

100,000 cycles

Operating Temperature

32°F to 185°F (0°C to +85°C)





UMBER: SEF	RIES/POLES/C	IRCUITRY/RA	TING/TERMINATION	
4 125VAC, 1	1/2 HP 125-250	VAC		
solder	.250	screw	wire	
lug	tab	term.	leads	
CA200	CA201	CA204	CA205	
CB200	CB201	CB204	CB205	
	A 125VAC, 1 solder lug CA200	A 125VAC, 1 1/2 HP 125-250 solder .250 lug tab CA200 CA201	A 125VAC, 1 1/2 HP 125-250VAC solder .250 screw lug tab term. CA200 CA201 CA204	solder .250 screw wire lug tab term. leads CA200 CA201 CA204 CA205

2 ACTUATO	OR STYLE ¹				
DAT	unsealed	sealed	toggle length	bushing length	
BAT	73	78	0.687	0.465	

NOTES

Additional toggle styles available. Consult factory.