

SPECIFICATIONS

Electrical Ratings	25mA @ 50VDC	
Electrical Life	1,000,000 cycles typical	
Contact Resistance	< 25 mΩ initial	
Actuation Force	150 +/- 50gF	
Dielectric Strength	1500Vrms min	
Insulation Resistance	> 100MΩ min	
Operating Temperature	-40°C to 85°C	
Storage Temperature	-40°C to 85°C	

MATERIALS ←ROHS COMPLIANT

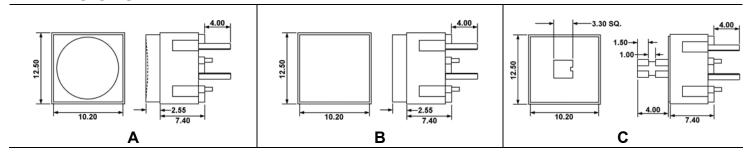
Сар	ABS
Housing	6/6 Nylon
Contacts	Copper Alloy, Gold over Nickel Plated
Terminals	Copper Alloy, Silver Plated



ORDERING INFORMATION

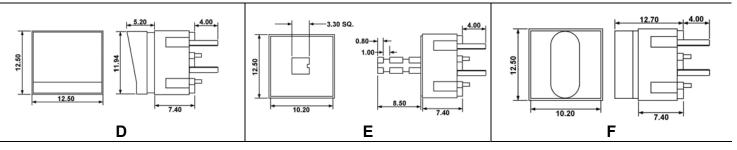
4 Cariasi	NO		•	
1. Series:	NC	Α	3	
NC				
2. Cover Style:				
Α				
В				
C				
1 2				
D E F				
· .				
3. Cover Color:				
1 = White	6 = Orange			
2 = Black	7 = Blue			
3 = Red	8 = Dark Gra	ıv		
4 = Yellow	9 = Light Gra			
5 = Green		.,		
4. Caps:		Can	Colors:	
Blank = No Cap	C16 C27	Jup		
C11	C17* C28	**\$00	Cap Options for color av	ailahility
_	C17 C28		ps available with C & E ac	
C12		* C15	& C17 fit only "E" actuate	or
C13	C19	010	Con in only L detuate	51
C14	C22			
C15*	C26			

DIMENSIONS

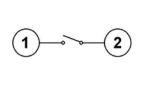


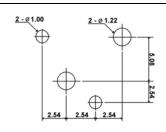


DIMENSIONS

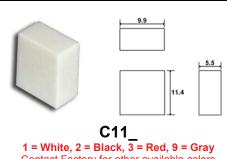


SCHEMATIC & PC LAYOUT

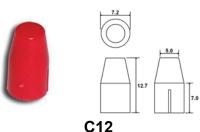




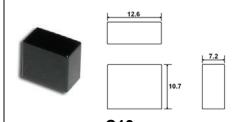
CAP OPTIONS ← Only available with C & E cover styles



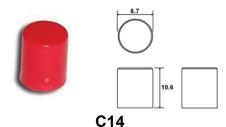
Contact Factory for other available colors



C12_ 1 = White, 2 = Black, 3 = Red, 9 = Gray Contact Factory for other available colors



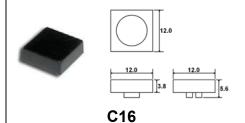
C13_ 1 = White, 2 = Black, 3 = Red, 9 = Gray Contact Factory for other available colors



1 = White, 2 = Black, 3 = Red, 9 = Gray Contact Factory for other available colors



C15 For "E" actuator only 2 = Black, 0 = Clear Contact Factory for other available colors

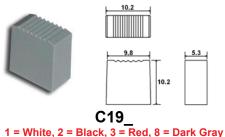


 $1 = White, 2 = Black, \overline{3} = Red, 7 = Blue$ Contact Factory for other available colors



Contact Factory for other available colors









CAP OPTIONS ← Only available with C & E cover styles

