

SPECIFICATIONS

Electrical Ratings	3A @ 120VAC; 1.5A @ 250VAC		
_	See Contact Options		
Electrical Life	55,000 cycles typical		
Contact Resistance	< 20 m Ω max initial @ 2-4VDC, 100mA		
Dielectric Strength	1500Vrms min		
Insulation Resistance	> 100MΩ min		
Operating Temperature	-40°C to 85°C		
Storage Temperature	-40°C to 85°C		
Packaging Information	500 pieces per reel		

Actuator	Brass, Chrome Plated
Housing	4/6 Nylon, Glass Filled, Flame Retardant
	Heat Stabilized, UL94V-0
Support Bracket	Brass, Tin Plated
Contacts	Copper Alloy, Silver or Gold Plated
Terminals	Copper Alloy, Silver or Gold Plated

ORDERING INFORMATION

Series:	SST	1	3	T2	Ν	Κ	G
SST							
Number of Poles:							
1 = SPDT							
Switch Function:							
1 = ON-NONE-ON							
2 = ON-NONE-(ON)							
3 = ON-OFF-ON							
4 = (ON)-OFF-(ON)							
Actuator:							
T1 = 10.16mm, Std							
T2 = 6.10mm, Std							
T4 = 13.97mm, Std		.					
P1 = 10.16mm, Plast	,						
P2 = 6.10mm, Plastic	, Anti-S	tatic					
Bushing:							
N = 4.11mm, Non-Th	readed						
Terminals:							
R = Standard SMT							
K = Straight SMT							
Contacts:							
Q = Silver Plated							
R = Gold Plated							
G = Gold over Silver	Plated						

SWITCH FUNCTION

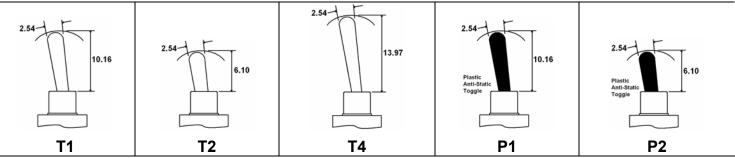
		Toggle Position			
1 convert	Function				
A TA	1	ON	NONE	ON	
	2	ON	NONE	(ON)	
	3	ON	OFF	ON	
SPDT	4	(ON)	OFF	(ON)	
20 10 30	5	ON	OFF	(ON)	
	Terminals	2-3		2-1	



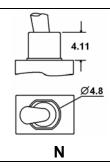
Process Sealed - IP67, SMT CNUS - E222871

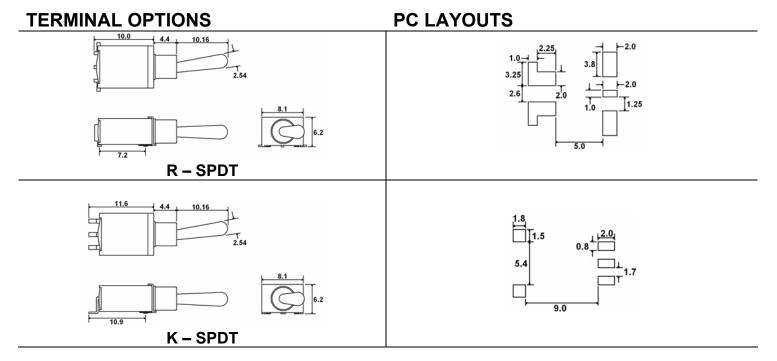


ACTUATOR OPTIONS



BUSHING OPTIONS





CONTACT OPTIONS

Designator	Contact Material	Terminal Material	Electrical Ratings
Q	Silver Plating	Silver Plating	3A @ 120VAC; 1.5A @ 250VAC
R	Gold over Nickel Plating	Gold over Nickel Plating	.4 VA max @ 20VAC or VAC max
G	Gold over Silver Plating	Gold over Silver Plating	.4 VA max @ 20VAC or VAC max or 3A @ 120VAC; 1.5A @ 250VAC