

SPECIFICATIONS

Switch Function	SPST, DPST
Electrical Ratings	10A @ 125VAC/250VAC
Electrical Life	10,000 cycles typical
Contact Resistance	< 50 mΩ initial
Dielectric Strength	1000Vrms min
Insulation Resistance	> 100MΩ min
Operating Temperature	-40°C to 85°C
Storage Temperature	-40°C to 85°C

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c**FU**°us - E222871

MATERIALS

Actuator	6/6 Nylon
Housing	6/6 Nylon
Contacts	AgCdO
Terminals	Brass. Sn Plated

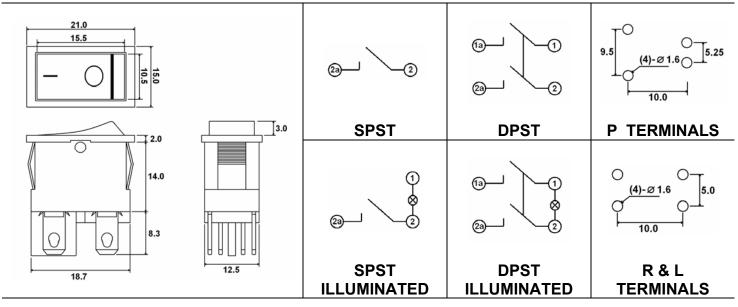
ORDERING INFORMATION

1. Series:	RC	1	1	2	2	С	С	
RC								
2. Number of Poles:								
1 = SPST								
2 = DPST								
3. Switch Function:								
1 = OFF-ON								
2 = OFF-(ON) 4. Housing Color:			_					
1 = White								
2 = Black								
3 = Red								
9 = Gray								
5. Actuator Color:								
1 = White								
2 = Black								
3 = Red								
9 = Gray								
3T = Red (Transparent) **For use								
4T = Yellow (Transparent) **For us								
5T = Green (Transparent) **For use								
6T = Blue (Transparent) **For use 6. Actuator Marking:	with illum	imateu	options	5				
A E								
B F								
C G								
D H								
7. Terminal Options:								
C = .187" Quick Connects / Solde	r Lug							
P = PC Pins								
R = Right Angle PC Pins								
L = Left Angle PC Pins								
8. Illumination Options: (For use	with tra	nspar	ent act	uators	only)			
Blank = Non-Illuminated A = 125VAC Neon Bulb								
B = 240VAC Neon Bulb								
C = 6VDC Tungsten Lamp								
D = 12VDC Tungsten Lamp								
E = 24VDC Tungsten Lamp								
rangeton Lamp								



DIMENSIONS

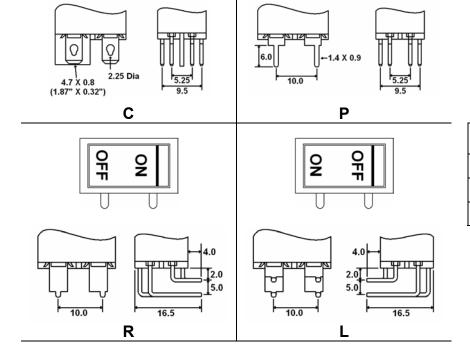
SCHEMATIC & PC LAYOUTS

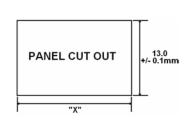


ACTUATOR MARKING OPTIONS

	0	0 -	0 1	II	OFF ON
A	В	С	D	E	F

TERMINAL OPTIONS





PANEL	"X" DIMENSION
THICKNESS	mm
.75 ~ 1.25	19.3 +/1
1.25 ~ 2.00	19.5 +/1
2.00 ~ 3.00	19.9 +/1