

NEW R19 : 6A250VAC
SS21 : 12A250VAC~T85



• R19-20RL • R19-20I
• SS21BBDRL Illuminated • R19-20
• SS21BBBT

SPECIFICATION:

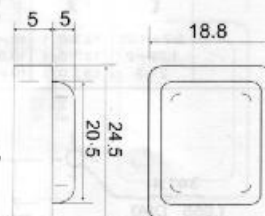
- Rating : 6A 250V AC (Standard) , 12A 250V AC
- Mechanical Life : 50,000 Cycles (Min)
- Electrical Life : 25,000 Cycles (Min)
- Contact Resistance : < 20 mΩ
- Insulation Resistance : > 1000 MΩ
- Dielectric Strengths : > 1500 Volts 1 Minute
- Contacts gap : > 3mm

MATERIALS:

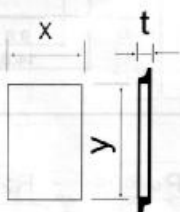
- * Body : Nylon 66
- * Rocker : PC or Nylon 66
- * Contact Surface : Alloy Contact Point , Silver Plated
- * Illuminated Rockers : 125V/250V Neon Lamp, 24V 12V 9V 6V Bulb
- * Terminal : Brass , Silver Plated.



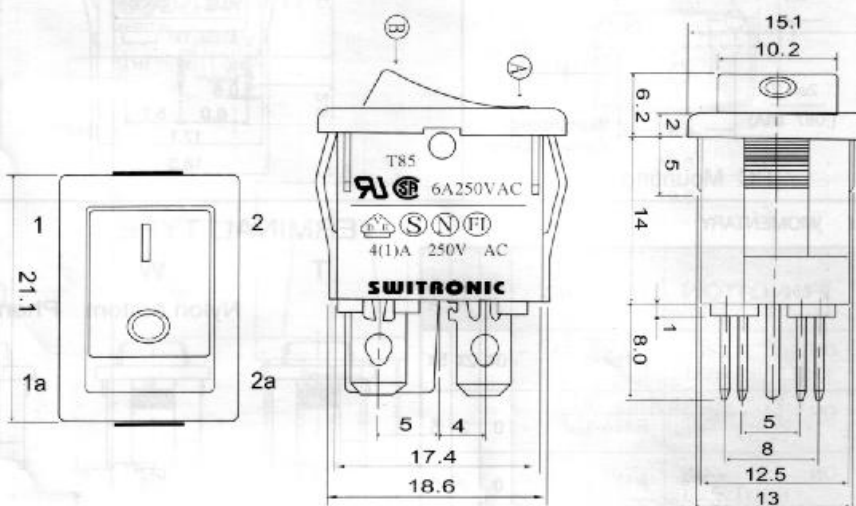
R19 SEAL CAP



PANEL HOLE DIMENSIONS

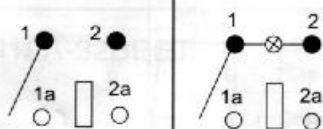


t	x	y
0.7 ÷ 1.25	13 ± 0.1	19 +0.2
1.25 ÷ 2	13 ± 0.1	19.3 +0.2
2 ÷ 3	13 ± 0.1	19.6 +0.2

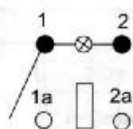


- DPST R19-20BBBT
- DPST R19-20IBRBT2 (W/LAMP, 6A 250V/9A 125V)
- DPST SS21BBBT(12A250VAC)

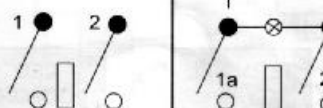
SCHEMATIC



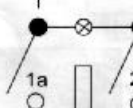
SPST



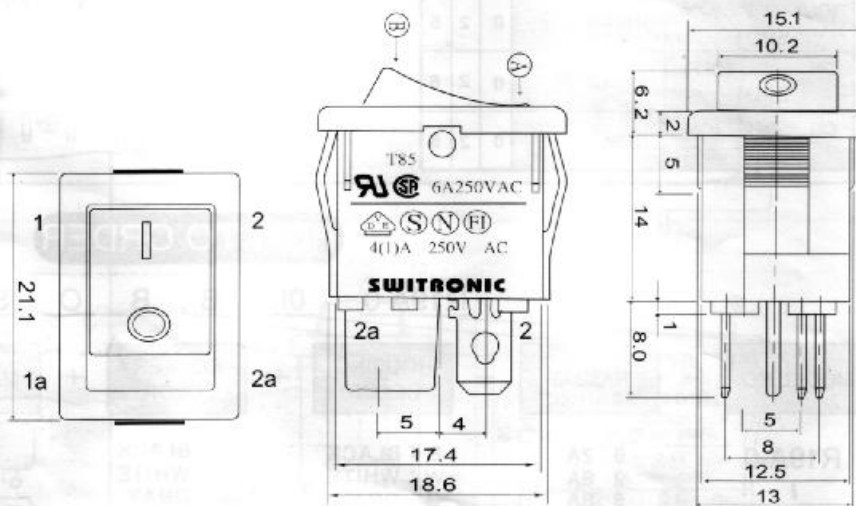
SPST
W/LAMP



DPST



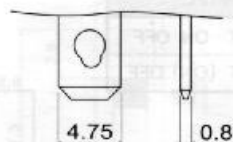
DPST
W/LAMP



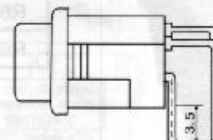
- SPST R19-00IBRBT2 (W/LAMP)
- SPST SS21BBBTS(12A250VAC)

FUNCTION	MODEL NO	OPTION OF TERMINAL			
		S	T	P	R
SPST ON OFF	R 19-00 SS21		✓		✓
SPST W/LAMP ON OFF	R 19-00 I		✓		✓
DPST ON OFF	R 19-20 SS21		✓		✓
DPST W/LAMP ON OFF	R 19-20 I		✓		✓

TERMINAL TYPE



T TYPE



R TYPE : RR (Right angle)
RL (Left angle)

HOW TO ORDER

MODEL NO.	+	HOUSING COLOR	+	ROCKER COLOR	+	MARKING	+	TERMINAL TYPE	+	LAMP VOLTAGE
R19 SS21		B : BLACK W : WHITE G : GRAY		B : BLACK W : WHITE G : GRAY R : RED Y : YELLOW GN : GREEN		 O A B C D E F G H		T RR RL		□ : NO LAMP 1 : 125V AC 2 : 250V AC 3 : 12V DC 4 : 24V DC