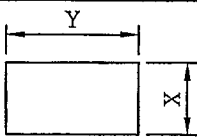
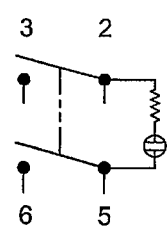
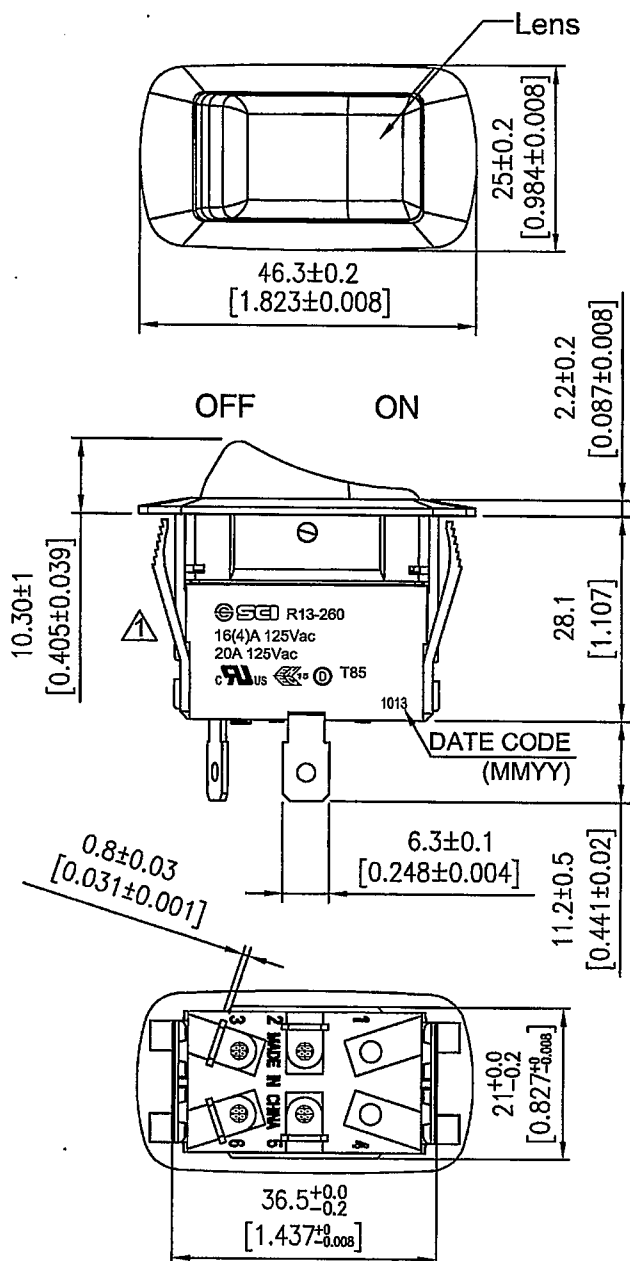


Rating	16(4)A 125Vac 20A 125Vac	T85 	Mounting Hole		Circuit Diagram	
Contact Resistance	50m ohm Max.					
Insulation Resistance	DC 500V 100M ohm Min.					
Dielectric Strength	AC 1500V 1 minute					
Operation Temperature	-20° C~85° C					
Switch Function	4P DPST ON-OFF (NEON dependent)		Thickness(mm)	X(mm)	Y(mm)	125VAC
			0.75~1.25	21.2±0.1	36.6 ^{+0.2} ₀	
			1.25~2.0		36.8 ^{+0.2} ₀	
			2.0~3.0		37.0 ^{+0.2} ₀	



MATERIAL:

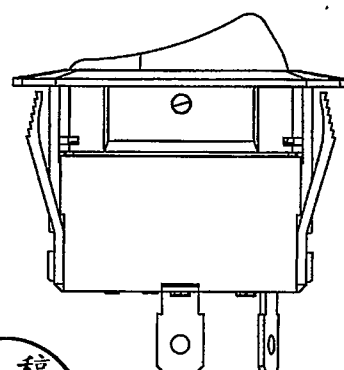
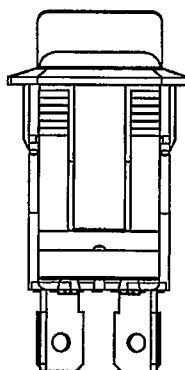
Frame: Nylon#66, Black

Actuator: Nylon#66 with 33%GF, Black

Lens: PC, Red clear

Printed: White, hot stamping

 Dust proof and Water proof to fit IP-56

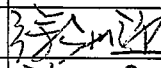


Morris pack

- 1 pcs/zipper bag + Morris label (1 pce)
- 10 pcs/poly bag, heat sealed + Morris label (10 pcs)
- 50 pcs/inner box + Morris label (50 pcs)
- 500 pcs/carton

for Morris only

1 - Tolerances ±0.3 Unless Otherwise Specified

03/08/'18	曾敏捷	依MCR(RAD20180227-120)IP等級由IP52改為IP56					
01/05/'18	曾敏捷	依MCR(RAD20171110-511)更新安規Rating					
Date	Name	Description				NO	
Drawn	Checked	Approved	SCI BOM NO.	1825723	Model Name	ROCKER SWITCH	
曾敏捷			Morris P/N	70176	Model No.	R13-260F4-01-BBRN-110800	Rev.
03/08/'18	3/8-18		Unit	mm(inch)	 Shin Chin Industrial Co., Ltd.		2