
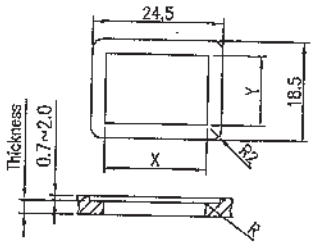
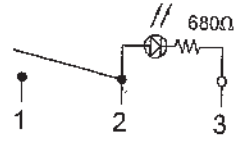
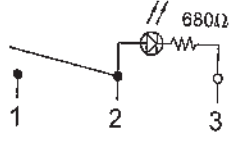
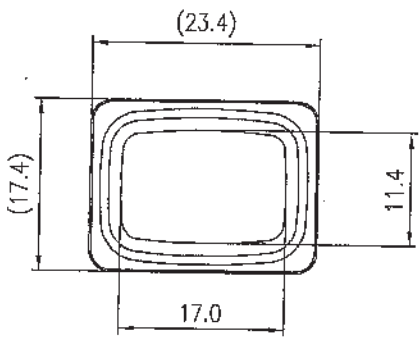
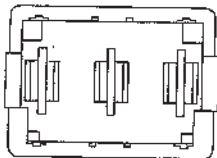
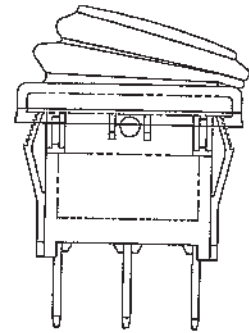
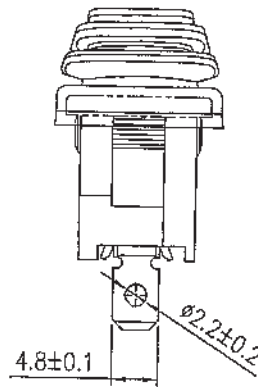
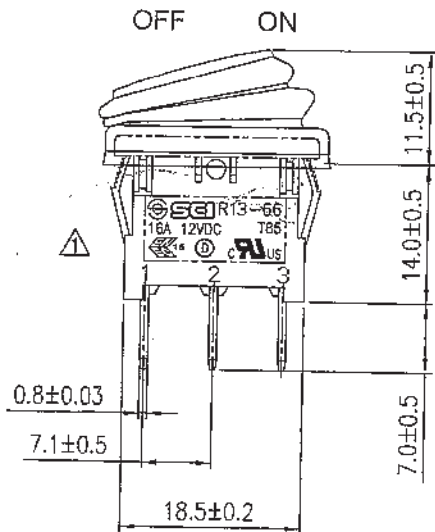


Rating	16A 12VDC 	Mounting Hole 	Circuit Diagram	
Contact Resistance	50m ohm Max.			
Insulation Resistance	DC 500V 100M ohm Min.	Thickness	Circuit Diagram	
Dielectric Strength	AC 1500V 1 minute			
Operation Temperature	-25°C~85°C	0.75...1.5	19.4-0.1	13+0.1
Switch Function	3P SPST ON-OFF (LED dependent)	1.5...2.5	19.8-0.1	13+0.1



Material:  
 Frame: Nylon 66 (94-V2)  
 Actuator: PC (94-V2)  
 Hot stamping: None  
 Waterproof: IP65



1824575	Black	Blue	Blue	Black
1824574	Black	Yellow	Yellow	Black
COLOR	Frame	Actuator	LED	Waterproof
SCI No.				Rubber

Tolerances ±0.3 Unless Otherwise Specified

5/7/16	周傑輝	DC 幾種使用DC本體更新刻字					⚠	
Date	Name	Description					NO	
Drawn	Checked	Approved	SCI BOM No.	Model Name		ROCKER SWITCH		
周傑輝			Customer No.	Model No.		R13-66B8-02		Rev.
5/7/16	5/27/16	5/27/16	Unit	mm	SCI	Rossmann Electronic GmbH		1
						info@rossmannweb.de		