

Rating	10A 125V, 6A 250VAC 1/2HP 125V/250V AC 10(4)A 125~250Vac
	20A 14VDC, 10A 28VDC
Contact Resistance	50m ohm Max.
Insulation Resistance	DC 500V 100M ohm Min.
Dielectric Strength	AC 1500V 1 minute
Operation Temperature	-25°C ~ 85°C
Switch Function	4P DPST (ON)-OFF

MATERIAL:

Frame: Black, Nylon 66 (94-V2)

Actuator: Red, PC (94-V2)

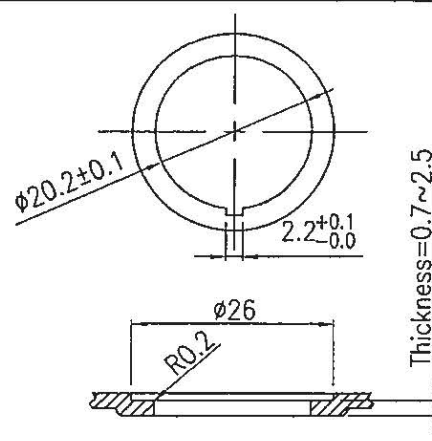
Terminals: Silver plated, Copper alloy

Waterproof Rubber: Black, Silicone

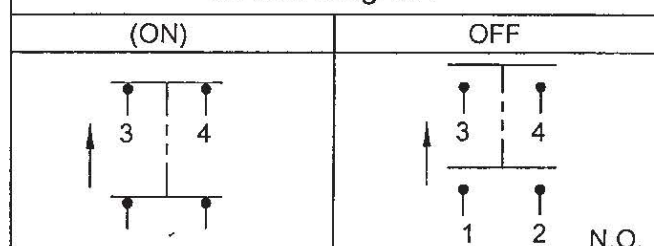
Printed: None

Water proof and dust proof to fit IP-65

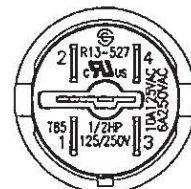
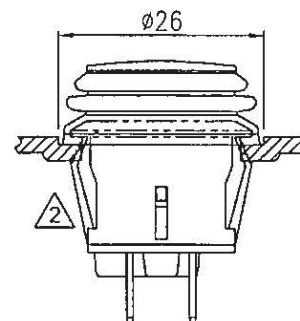
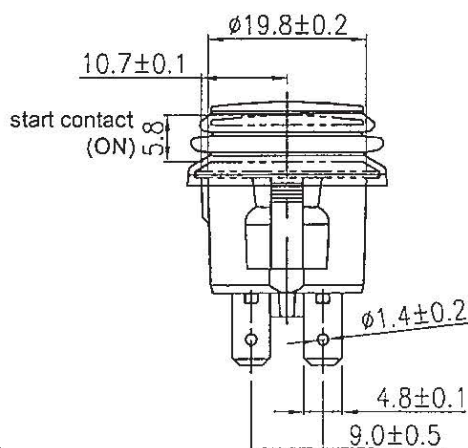
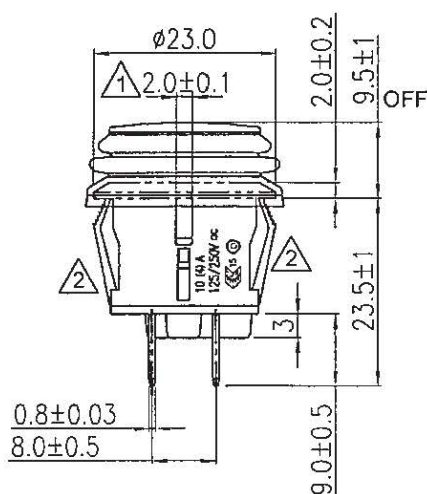
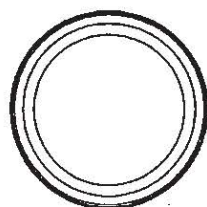
Mounting Hole



Circuit Diagram



Full travel: 4.5mm



Tolerances ±0.3 Unless Otherwise Specified

10/20/14	黃洋	歐規及UL61058通過,追加刻字10(4)A 125~250Vac,ENEC15			
03/25/13	柳新強	爲了改善耳部裝入面板後,內彎容易脫出面板,變更耳部形狀			
05/30/11	曹盈芳	更正圖面尺寸,原20更正爲2.0			
Date	Name	Description			No.
Drawn	Checked	Approved	SCI BOM No.	1830926	Model Name PUSH SWITCH
黃洋			Customer No.		Model No. R13-527A2-02-BR
10/20/14	11/13-14	11/14-14	Unit	mm	Shin Chin Industrial Co., Ltd.
					Rev. 2