

Led Built-in type

TSLA type

TSLA10 Series



(size : $\Phi 10 \times 9.4$)

Snap-in type

■ Features

Snap-in type, which can be directly mounted on PC board. Some of output terminals can be also used as jumper leads, thus making circuit design easy. Standard knobs are available.

■ Applications

Operating switches in all types of electronic equipment such as audio apparatus, office equipment, communications apparatus, measuring instruments, TV sets, VCRs, etc

■ Dimensions

TSLA10-AAOWA□□-□

■ Main Specifications

Rating	100mA 30V DC		
Travel	0.25±0.1mm		
Contact Resistance	100mΩ Max		
Operating temperature	-20°C~70°C (45%~85% RH)		
Operating Force	160±40gf	180±50gf	250±60gf
Operating Life(Cycle)	100,000		

■ Products Line

TSLA10 - AAOWA□□ - □
(O/F) (COLOR)

Products No.	O/F	O/D	Terminal Type	Guide Boss	Drawing No
AAOWA	□□	Vertical	Standard	With	1

Operating Force □□	
160±40gf	16
180±50gf	18
250±60gf	25

COLOR □					
Without:	N	Green:	G	Orange:	O
Red:	R	Blue:	U	Red/Blue:	R/U
Yellow:	Y	White:	W		

No.	3D Style	Dimension Type (Unit : mm)	PCB pattern dimension Circuit Diagram
1	AAOWA□□-□		

