Led Built-in type





TSLA type

TSLA07 Series



(size : $8.3 \times 8.7 \times 10.0$)

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 lesds, 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

TSLA07-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

TSLAO7 - AAOWA□□

(0/F)(COLOR)

Products No.	0/F	0/D	Terminal Type	Guide Boss	Drawing No
AAOWA		Vertical	StAndard	With	1

Operating For	ce 🗆 🗆
160±40gf	16
180±50gf	18
$250 \pm 60 \mathrm{gf}$	25

COLOR □					
Without:	N	Green:	G	Orange:	0
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 🗆 🗆 — 🗆	11.6 6.7 3 5.8	240.8
		2.5 4-0.7Type 2.5 2.5 5.3 6	