CAP



Feature:

Noiseless
Full color LED illuminated available
Long electrical life cycles
SPST, momentary function

Application:

Audio / video products Instrumentation Communication equipments

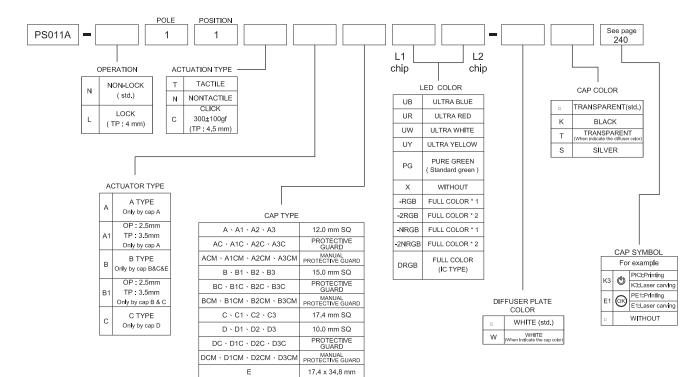


SWITCH SPECIFICATIONS							
POLE - POSITION	OFF - <on> for Momentary Type , SPST</on>						
CONTACT RATING	100 mA 12V DC						
CONTACT RESISTANCE	200 mΩ MAX.						
INSULATION RESISTANCE	100 MΩ MIN. 500 V DC						
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 500 V AC for 1 Minute						
OPERATING FORCE	200 ± 80 gf (TP:4.5mm) 160 ± 80 gf (TP:3.5mm)						
OPERATING LIFE	2,000,000 cycles						
OPERATING TEMPERATURE RANGE	-40°C ~ 85°C						
TOTAL TRAVEL	4.5 ± 0.2 mm / 3.5 ± 0.2 mm						

LED SPECIFICATIONS										
ATTENTION LEDs are Electrostatic Sensitive devices  (+) O (-) (-)	Unit	Value / LED Color								
		Blue	Pure Green	Red	Yellow	Orange	Green	White		
LUMINOUS INTENSITY@20mA Iv	mcd	72	413	216	170	253	50	253		
Dominant Wavelength λD	nm	468	525	630	590	601	570	/		
FORWARD VOLTAGE@20mA Vf	٧	3.3	3.3	1.95	2	2.1	2.1	3.3		

A single bin cannot be ordered, please contact us in advance if you need a particular bin sorting before placing your order to clarify the lead time, MOQ and pricing

#### ► HOW TO ORDER





# DIMENSION

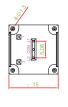
PS011A-N11TAA □ □

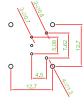


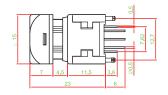
PS011A-N11TBB □ □



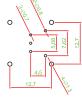
WELL BUYING INDUSTRIAL CO., LTD



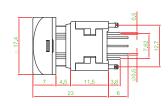




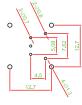






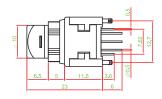


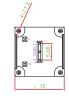


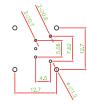






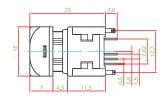












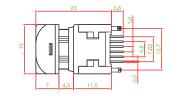




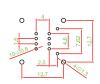
PS011A-N11TBB-2NRGB







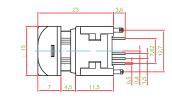




PS011A-N11TBB-RGB







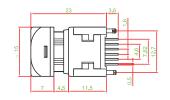




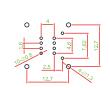
PS011A-N11TBB-2RGB







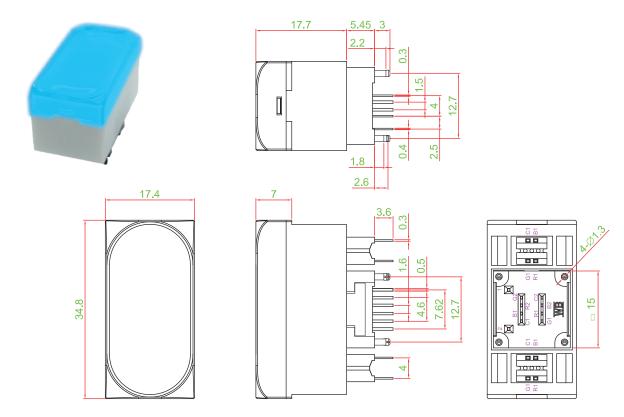




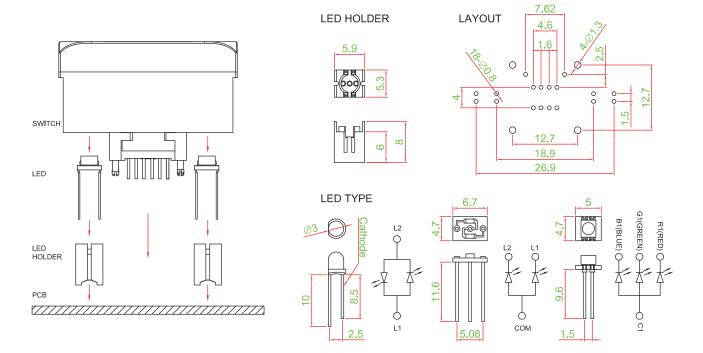
CAP

### DIMENSION

### PS011A-N11NBE-4NRGB



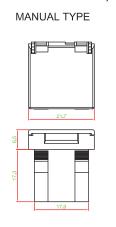
## ► INSTALLATION INSTRUCTIONS



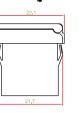
### ► PANEL MOUNT TYPE (FOR CAP SIZE A, B AND D TYPE)

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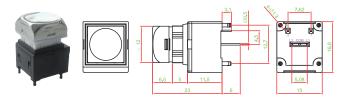






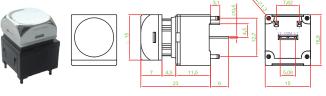
### ▶ LOCK TYPE

PS011A-L11NAA == ==





PS011A-L11NBB = =



PANEL CUT OUT

### CAP TYPE



A2 TYPE











**B2 TYPE** 

D2 TYPE



**B3 TYPE** 

D3 TYPE















C1 TYPE

C2 TYPE

C3 TYPE

A3 TYPE

D1 TYPE

**B1 TYPE** 



















### **►** CIRCUIT

