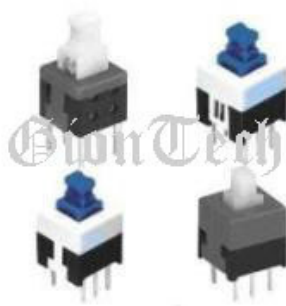


Push Switch (Vertical, TH Type)



PSF-C5/C6/C7/C8T-XXX

PS - Push Switch

F - F Series

C5 / C6 / C7 / C8 – Type

T - TH Type

XXX - Action Force (gram)


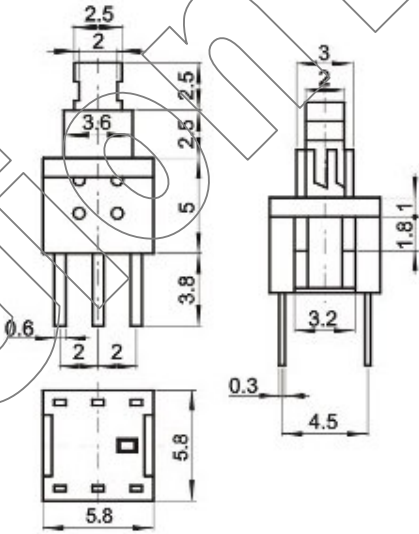
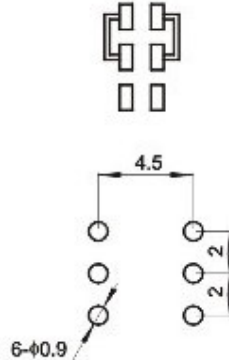
H - With Post (Optional)


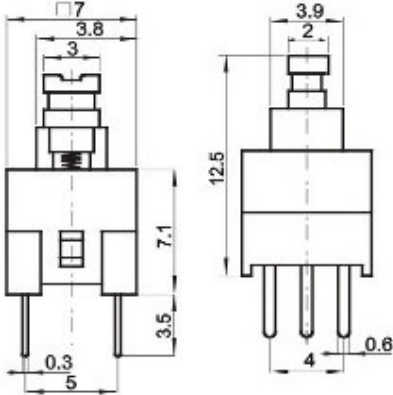
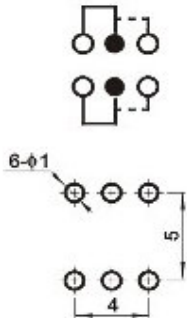

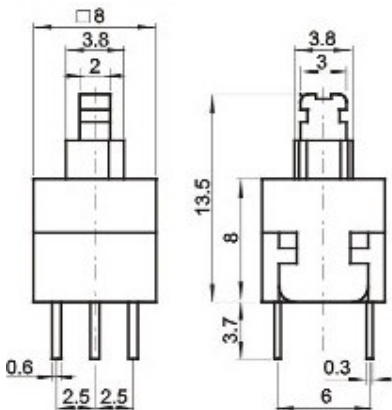
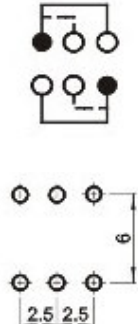

SPECIFICATIONS

Mechanical Life:	100,000 cycles
Operating Force:	160g±80g
Rating:	10mA 30V DC
Dielectric withstanding:	250V AC/minute
Insulator resistance:	≥ 100 MΩ at 100V
Contact resistance:	≤ 50 mΩ/Contact
Operating temperature:	-25°C ~ +70°C
Storage temperature:	-40°C ~ +85°C

Material

Base:	PBT/PA66/PA6T, UL94V-0
Contact material:	Phosphor Bronze
Contact Spring Plating:	Stainless Steel/Silver Plating

Physical Picture	Outline Drawing	Circuit / Footprint
 <p>PSF-C5T-160</p>		

 <p>PSF-C6T-160</p>		
 <p>PSF-C7T-160</p>		
 <p>PSF-C8T-160</p>	