

Feature:

Small size push switch (6x6 mm) Lock / non-lock function Application:

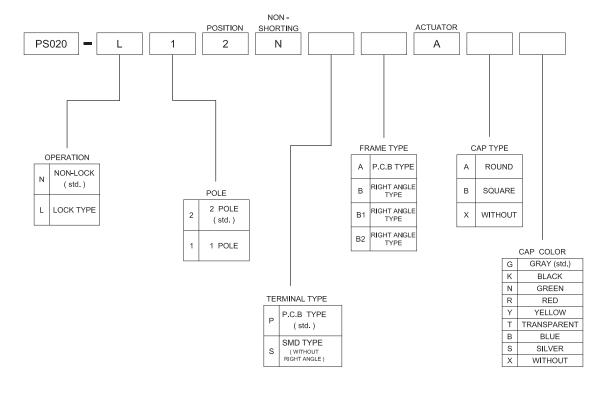
Consumer products
Computer products
Instrumentation

Communication equipments



SWITCH SPECIFICATIONS	
POLE - POSITION	SPDT, DPDT
CONTACT RATING	12 V DC , 50 mA
CONTACT RESISTANCE	100 mΩ MAX. 1.5 V DC ; 100 mA , by Method of Voltage DROP
INSULATION RESISTANCE	100 MΩ MIN. 500 V DC for 1 minute
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 500 V AC for 1 Minute
OPERATING FORCE	250 ± 50 gf
OPERATING LIFE	50,000 cycles
OPERATING TEMPERATURE RANGE	-40°C ~ 85°C
TOTAL TRAVEL / OPERATING TRAVEL	2 ± 0.3 mm / 1 ± 0.3 mm

► HOW TO ORDER









TERMINAL & FRAME TYPE

PS020-L22NPAAX



PS020-L12NSAAX



PS020-L12NPBAX



PS020-L12NPB1AX



PS020-L12NPB2AX (ODM)

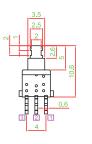


▶ CAP TYPE A TYPE (ROUND)

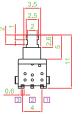


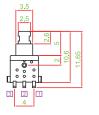
CIRCUIT

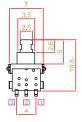


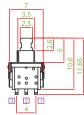


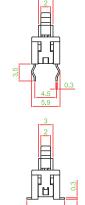
WELL BUYING INDUSTRIAL CO., LTD

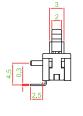


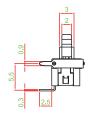


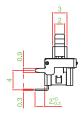


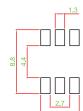


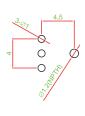


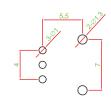


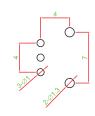






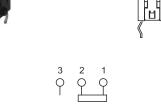






B TYPE (SQUARE)









Mouser Electronics

Authorized Distributor

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Well Buying:

PS020-L12NPBAX PS020-L22NPAAX