

SUB-MINIATURE TOGGLE SWITCHES

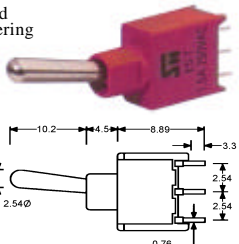
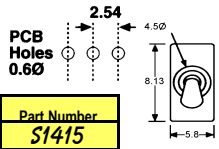


GENERAL SPECIFICATIONS

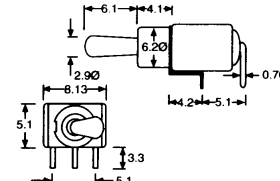
Contact Rating - 20mA @ 20V max. AC/DC
Electrical Life - 50,000 cycles at full load
Contact Resistance - 20m Ω max. initial at 24V DC @ 100mA
Insulation Resistance - 1000M Ω min.
Dielectric Strength - 1000V RMS at Sea Level
Operating Temperature - -30°C to 85°C
Bushing - Glass filled Nylon 66
Case - Glass filled Nylon 66
Contact & Terminals - Copper Alloy with Gold Plate over Nickle Plate



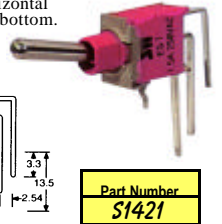
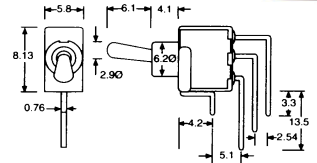
Subminiature switches, processed sealed withstands machine soldering and pressure wash process. Epoxy sealed terminals PCB Mount.



Subminiature sealed switch, horizontal mounting. Switch action left to right. Epoxy sealed terminals PCB Mount.



Subminiature sealed switch, horizontal mounting. Switch action top to bottom. Epoxy sealed terminals PCB Mount.



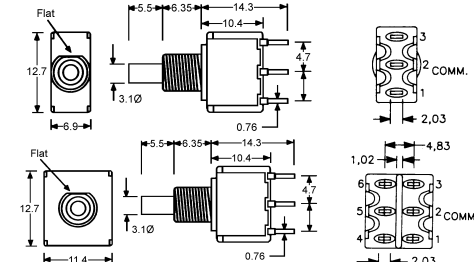
PUSH BUTTONS

MOMENTARY PUSH BUTTON

Minature snap action momentary push button switches, available in either standard solder eye contact or printed circuit terminals.

GENERAL SPECIFICATIONS

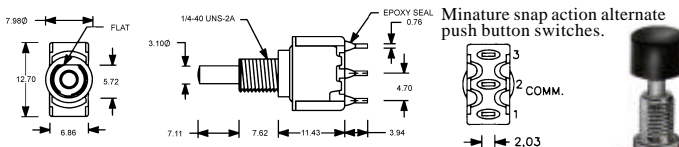
Contact Rating - 1A @ 120V AC or 28VDC or 0.4VA max @ 20VAC or DC max
Electrical Life - 60,000 actuations at full load
Contact Resistance - 50m Ω max. initial at 2-4V DC @ 100mA
Insulation Resistance - 1000M Ω min.
Dielectric Strength - 1000V RMS at Sea Level
Operating Temperature - -30°C to +75°C
Plunger - Glass filled nylon or glass filled polyester
Bushing - Brass nickel plated
Housing - Stainless steel
Contact & Terminals - Brass with Gold Plate over Nickle Plate



Part Number	Type
C&K8125SHZBE	SPDT Solder Tail
C&K8125SHCBE	SPDT PCB Mount
C&K8225SHZBE	DPDT Solder Tail
C&K8225SHCBE	DPDT PCB Mount

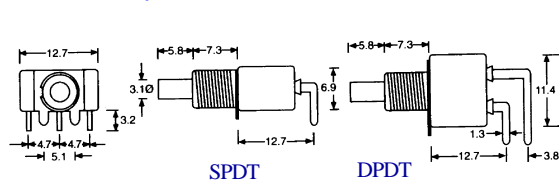
Supplied complete with:
 1 x Star Washer
 1 x Flat Locking Washer
 2 x Nuts
 1 x 9.5mm Black Cap

SNAP ACTION ALTERNATE PUSH BUTTON

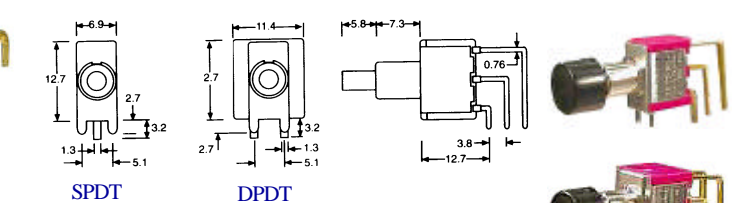


Part Number	Switch Function	Type
C&K8161SHZQE	On - On	SPDT Solder Tail
C&K8261SHZQE	On - On	DPDT Solder Tail

MOMENTARY PUSH BUTTON PCB TYPE



Part Number	Type
C&K8125SDAGE	SPDT Low Profile Panel Mount
C&K8225SDAGE	DPDT Low Profile Panel Mount



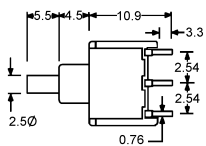
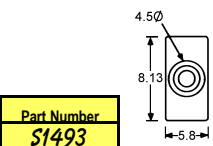
Part Number	Type
C&K8125SD9AV2GE	SPDT Upright PCB Mount
C&K8225SD9AV2GE	DPDT Upright PCB Mount

SUB-MINIATURE PUSHBUTTONS

SPDT SEALED MOMENTARY

Subminiature momentary push button switches, processed sealed withstands machine soldering and pressure wash process. Epoxy sealed terminals PCB Mount.

PCB Mount Straight

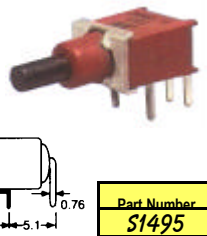
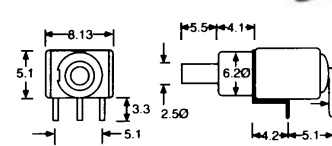


GENERAL SPECIFICATIONS

Contact Rating - 0.4VA max @ 20VAC or DC max
Electrical Life - 50,000 actuations at full load
Contact Resistance - 20m Ω max. initial at 2-4V DC @ 100mA
Insulation Resistance - 1000M Ω min.
Dielectric Strength - 1000V RMS at Sea Level

Subminiature momentary push button switches, horizontal mounting. Epoxy sealed terminals PCB Mount.

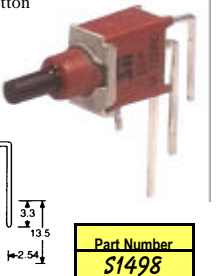
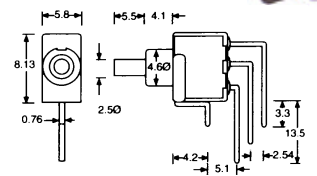
PCB Right Angle



Operating Temperature - -30°C to +75°C
Plunger - Thermoplastic polyester, with internal o-ring seal
Switch support - Brass nickel plated
Contact & Terminals - Brass with Gold Plate over Nickle Plate

Subminiature momentary push button switches, horizontal mounting Epoxy sealed terminals PCB Mount.

PCB Right Angle



SWITCH ACCESSORIES

WATERPROOF COVER

Screw on waterproof cover to suit toggle switches. This cover screws onto the panel side of the switch, and doubles as the mounting nut. It protect the switch from moisture ingress through the front of the switch.

Part Number S1302



DRESS NUTS TO SUIT TOGGLE

Dress nut only to suit toggle switches

Part Number S1301



NUT & CAP TO SUIT PUSH BUTTON

Dress nut and cap to suit push button switches

Part Number S1302



CAPS TO SUIT PUSH BUTTON

Variety of Caps only to suit push button switches. Also other colors, are available in Red & White



Part Number	Diameter	Height
S1399	9.53	6.35
S1481	5.08	4.0
S1482	7.5	4.0