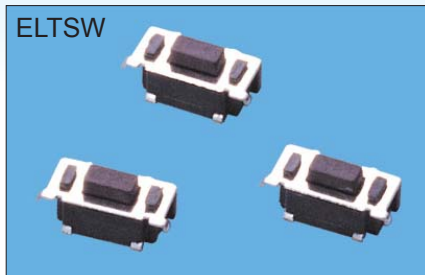


ELTSW



SPECIFICATIONS

RATING: 50mA, 12VDC

ELECTRICAL LIFE: 30,000~50,000 cycles

CONTACT RESISTANCE: 500mΩ max

INSULATION RESISTANCE: 100MΩ min. 100VDC

DIELECTRIC STRENGTH: 250VAC/1 min

OPERATION FORCE: 260 ± 70g (only for ETSU-3)

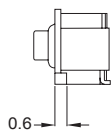
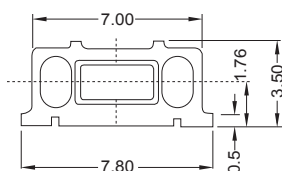
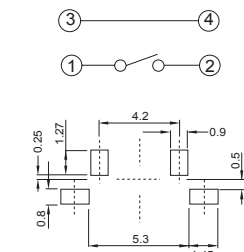
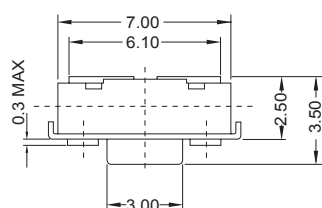
160 ± 50g

STORAGE TEMPERATURE: -30°C to +80°C

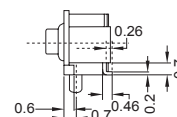
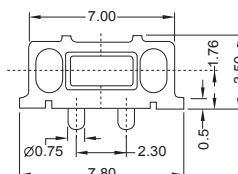
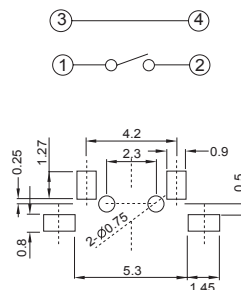
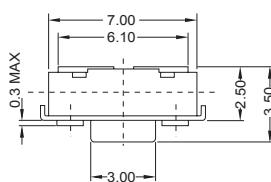
CONTACT ARRANGEMENT: 1 pole 1 throw

DIMENSION

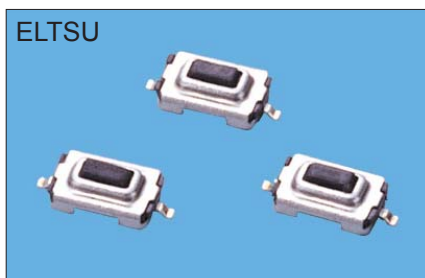
ELTSW-31



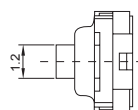
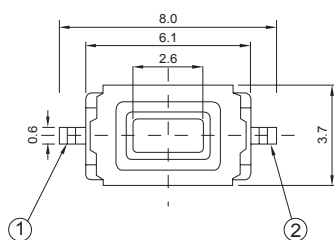
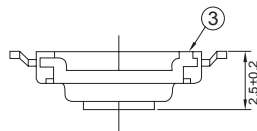
ELTSW-31*S



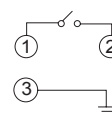
ELTSU



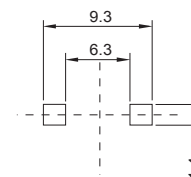
ELTSU-31



Circuit Diagram



P.C.B Layout



HOW TO ORDER

ELTS — 3 1 — — — —

Package Style:
T/R: Tape & ReelRoHS code
H= RoHS Compliant

□ : None pilot

S : Base with pilot (only for ELTSW-3)

Operation Force:

N = 160g

R = 260g (only for ELTSU-3)

Dimension H:

U = Surface Mounting Type

W = Slide Push Type

Code	ELTSU-3	ELTSW-3
1	2.5	3.5