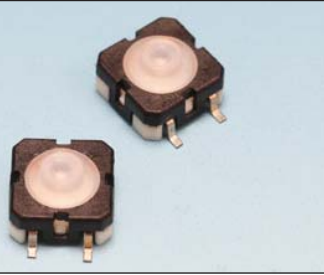
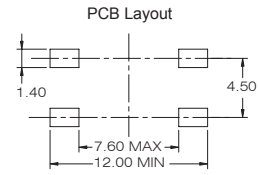
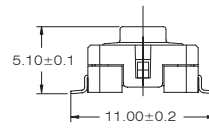
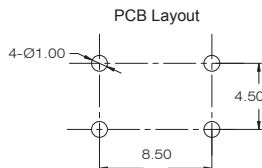
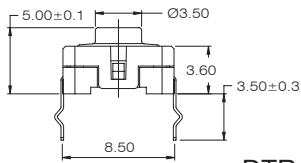
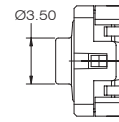
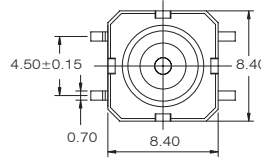
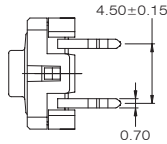
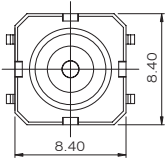


DTR-8



SPECIFICATIONS

CONTACT RATING: AC/DC 42 V, 100mA
 MECHANICAL LIFE: 1,000,000 cycles
 CONTACT RESISTANCE: 100mΩ max.(initial)
 INSULATION RESISTANCE: 1,000MΩ min. 100VDC
 DIELECTRIC STRENGTH: 250VAC/1 min.
 OPERATING TEMPERATURE: -40°C to +80°C



DTR-8-7-C

DTR-8-7-M

HOW TO ORDER

DTR - - - - - - - - -
 DUSTPROOF TACT SWITCH SIZE OPERATION FORCE HEIGHT TERMINAL CAP PACKAGE RoHS code:

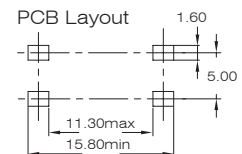
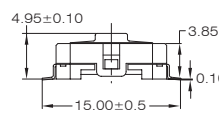
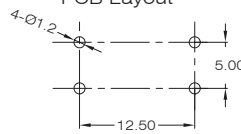
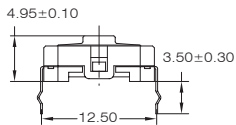
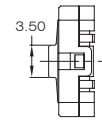
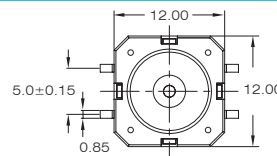
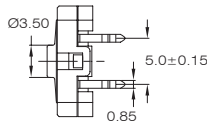
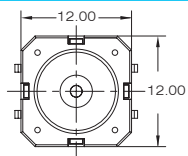
8 = 8.4x8.4 7: 250 gf = 5.00mm C: P.C TYPE Plunger: = standard: Tube H = RoHS Compliant
 C1: P.C TYPE = without plunger T/R = Tape & Reel
 M: SMT TYPE T1: (Total height 9.75) T2: (Total height 12.55)

DTR-12



SPECIFICATIONS

CONTACT RATING: AC/DC 42 V, 100mA
 MECHANICAL LIFE: 1,000,000 cycles
 CONTACT RESISTANCE: 100mΩ max.(initial)
 INSULATION RESISTANCE: 1,000MΩ min. 100VDC
 DIELECTRIC STRENGTH: 250VAC/1 min.
 OPERATING TEMPERATURE: -40°C to +80°C



DTR-12-6-C

DTR-12-6-M

HOW TO ORDER

DTR - - - - - - - - -
 DUSTPROOF TACT SWITCH SIZE OPERATION FORCE HEIGHT TERMINAL CAP PACKAGE RoHS code:

12=12x12 6 : 300gf = 4.95mm C : P.C TYPE Plunger option: = standard: Tube H :RoHS Compliant
 8 : 600gf 1 = 6.30mm C1 : P.C TYPE = without plunger T1 = Total height 9.7 T/R =Tape & Reel
 M : SMT TYPE T2 = Total height 12.5