



RATING MIN/MAX: 0.1mA-100mA, 20VDC-32VDC

MAX POWER: 1.0VA

**CONTACT RESISTANCE**: 150mΩ MAX

INSULATION RESISTANCE: 100MΩ min,500VDC DIELECTRIC STRENGTH: 250VAC for 1 Minute

**OPERATING LIFE: 25,000 cycles** 

OPERATING TEMPERATURE: -40°C~85°C at 96% RH Max

OPERATING FORCE: 400±120gf TOTAL TRAVELS: 2.4mm±0.3

## **MATERIALS**

CASE: LCP

**ACTUATOR:** Polycarbonate

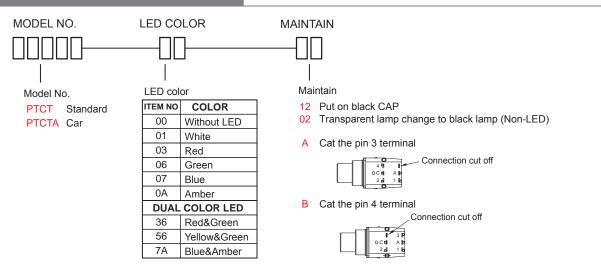
SPACER: Silicon

CONTACT / TERMINALS: Siliver plate stainless /Gold plated brass

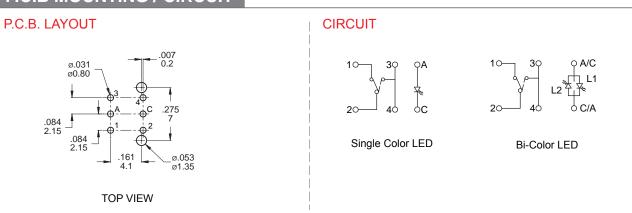


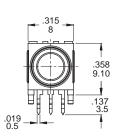


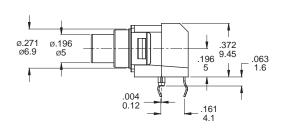
## **HOW TO ORDER**



## **P.C.B MOUNTING / CIRCUIT**



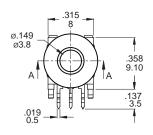


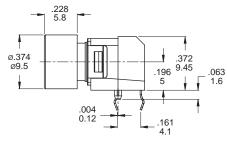




.084 2.15 .212 5.4 .016 0.4 .084 2.15 ø.260 ø6.6 ø.047 ø1.2 .16 4 .330 8.40 .185 4.70

Part No. Shown : PTCT-

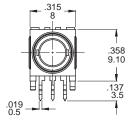


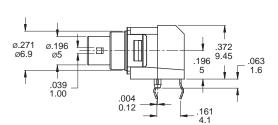




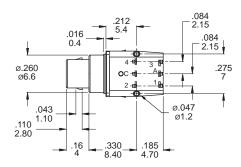
.212 5.4 .084 2.15 .016 0.4 .084 2.15 ø.271 ø6.9 ø.260 ø6.6 .275 7 ø.196 ø5 ø.047 ø1.2 .16 .330 .185 4.70 SECTION A-A

Part No. Shown: PTCT- \_\_\_ -12









Part No. Shown : PTCTA -