

SPECIFICATIONS
CONTACT RATING: 100 mA max, 42 VAC/DC
NEW
MECHANICAL LIFE: 1,000,000 cycles
CONTACT RESISTANCE: $100 \mathrm{~m} \Omega$ max. (initial)
INSULATION RESISTANCE: $1,000 \mathrm{M} \Omega \mathrm{min}$.
DIELECTRIC STRENGTH: $2,000 \mathrm{VAC}$
OPERATION FORCE: $3 \mathrm{~N} \pm 0.75 \mathrm{~N}$ max
MATERIALS
SWITCH HOUSING: PBT/PA46 (UL94 V-0) TRANSPARENT ACTUATOR: PC (UL94 V-0)
ACTUATOR: ABS
CONTACT: Stainless, Au version tin-plated
TERMINALS: Brass, Au version tin-plated
TERMINAL SEAL: Epoxy


## HOW TO ORDER

LT5 -15 - HT
LT Series
Size:
15: $15 \times 15 \mathrm{~mm}$
19: $19 \times 19 \mathrm{~mm}$
HT Material:
$\square=$ none
HT $=$ HIGH Temperature
Actuator:

Color panel Actuator
Actuator color:

1: white
3: red
5: yellow
6: green
7: blue

LED quantity:
$\square$ = standard
(the actuator is as same as the color of LED)
0: no LED
1: one LED
2: two LED
(the actuator is not as same as the color of LED)

RoHS CODE: H = RoHS Compliant

Contact material:
$\square$ = Au version tin- plated
$Q$ = silver plated
Another LED color:
$\square$ = standard
1: white 3: red
5: yellow 6: green
7: blue
66L: pure green high lightness
LED color:
$\square$ = standard
1: white 3: red
5: yellow 6: green
7: blue
66L: pure green high lightness

