## SPECIFICATION

| >Rating : | $300 \mathrm{~mA}, 6 \mathrm{VDC}$ |
| :--- | :--- |
|  | $>$ Contact Resistance : |
| Initial : | $50 \mathrm{~m} \Omega$ max. |

Initial: $\quad 50 \mathrm{~m} \Omega$ max.

After Life Test : $\quad 200 \mathrm{~m} \Omega$ max.
>Insulation Resistance: min. 100Ms at 500VDC
>Dielectric Strength : 500VAC for 1 minute
$>$ Total-Travel: $\quad 2.0 \pm 0.2 \mathrm{~mm}$
>Operating force: $\quad 200 \pm 150 \mathrm{~g}$
$>$ Life cycle : 20,000 step
$>$ Switch function: ON-ON

## MATERIAL

| >Cover : | Stainless steel |
| :--- | :--- |
| >Actuator : | LCP UL 94 V-0, color Black |
| >Base : | PA6T UL 94 V-0, color Black |
| >Contact : | Copper Alloy with Silver |
| >Terminal : | Copper Alloy with Silver |

## SOLDERING INFORMATION

## $>$ Terminal in SMD version

>Reflow soldering according to JEDEC J-STD 020 Hot Air $>$ Hand soldering under $350^{\circ} \mathrm{C}$ for 3 sec . max

## ENVIRONMENTAL

| Storage condition: | $-40^{\circ} \mathrm{C} \sim+85^{\circ} \mathrm{C}$ |
| :--- | :--- |
| Operation condition : | $-40^{\circ} \mathrm{C} \sim+85^{\circ} \mathrm{C}$ |
| Compliance : | Lead free, ROHS, Reach |

## PACKAGING INFORMATION

>Tape \& Reel


