



**SPECIFICATIONS**

- (1) LIFE TEST: 10000 cycles at a speed of 15-18 cycles
- (2) CONTACT RESISTANCE: 100mΩ max
- (3) INSULATION RESISTANCE: 100MΩ min
- (4) DIELECTRIC STRENGTH: 250V AC FOR 1MIN
- (5) OPERATING TEMPERATURE: -16°C - +60°C
- (6) RATING: 0.1A 30V DC
- (7) FUNCTION: 2P2T
- (8) TIMING: NON-SHORTING
- (9) OPERATING FORCE: 180gf ± 50gf

|     |           |                       |      |                |                              |       |            |                          |            |
|-----|-----------|-----------------------|------|----------------|------------------------------|-------|------------|--------------------------|------------|
| 8   |           |                       |      |                | TOLERANCE UNLESS SPECIFIED   |       |            |                          |            |
| 7   |           |                       |      |                | WITHIN 1.5mm : ±0.1mm        | A     | 2016-10-14 | 初版                       |            |
| 6   |           |                       |      |                | OVER 1.5mm : ±0.2mm          | ISSUE | DATE       | DESCRIPTIONS OF REVISION | APPD.      |
| 5   | SPRING    | SUS304                | 1    | NATURAL        | TITLE : VERTICAL PUSH SWITCH |       | UNIT : mm  | DRWG NO.:                |            |
| 4   | CAM STICK | SUS304                | 1    | NATURAL        | MODEL:                       |       | SCALE: 5:1 | DWN.                     | 2016-10-14 |
| 3   | CASE      | PA66/BRASS STRIP      | 1    | GREY/Ag PLATED | 东莞市溪榜电子有限公司                  |       | CHK'D      |                          | 2016-10-14 |
| 2   | COVER     | PA66+15%F.G           | 1    | BLACK          |                              |       | APPD.      |                          |            |
| 1   | KNOB      | PA66+15%F.G/PBS STRIP | 1    | BLACK/Ag CLAD  |                              |       |            |                          |            |
| NO. | PARTS     | MATERIALS             | Q'TY |                |                              |       |            |                          |            |