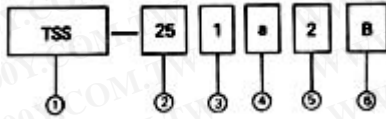


勝特力材料 886-3-5753170
 勝特力电子(上海) 86-21-54151736
 勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

· Model designations



· Specifications

· Current ratings

| | | | | |
|-----------|--------|--------|--------|--------|
| Alternate | AC125V | AC250V | AC500V | AC600V |
| Current | 10A | 6A | 3A | 2A |
| Direct | DC125A | DC250V | | |
| Current | 2A | 1A | | |

Dielectric strength

AC2200V for duration of one minute.

Insulation resistance: Over 100Ω@DC500V.

Temperature rise:

At contacts less than 30 degrees.

At terminals less than 25 degrees.

(@Ambient temperature of 40°C, and a continuous current of 10 amperes)

Contact resistance: Less than 30Ω Ambient temperature allowable: -20°C ~ +60 °C

| Designation | Signal | Description |
|-------------------|--------|---------------------------|
| 1.Type | TSS | Knob type selector switch |
| | TKS | Key type selector switch |
| | TSSL | Long knob selector switch |
| 2.Mounting hole | 25 | Φ25m/m |
| | 30 | Φ30m/m |
| 3.No. of contact | 1~4 | 1~4 |
| 4.Type of contact | (None) | 1a1b(NO-NC) |
| | a | 1a(NO) |
| | b | 1b(NC) |
| 5.Positions | 2 | 2 positions |
| | 3 | 3 positions |
| 6.Knob color | R | Red |
| | G | Green |
| | B | Black |