

SWITCH / TACT SWITCH

## TS47-25MV160 4.7x2.5mm

4.7x3.5, Ultra Small Tact Switch, SMD Mounting, Taping-Packed,  
Mechanical Contact, up to DC12V 50mA

PDF Download

Get Information

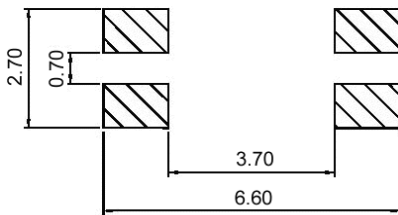


ZOOM IN

### Feature

- Rating : DC12V 50mA.
- Electrical life : 100,000 cycles.
- Contact resistance : 500m ohm max.
- Insulation resistance : 100M ohm min. 100VDC.
- Dielectric strength : 250VAC/1minute.
- Temperature range : -20 to + 70 degrees in Celsius
- reflow soldering temper: 260degrees in Celsius max.
- Ambient humidity used: 85% RH max
- Operating force: 160 ± 40gf
- Travel: 0.3±0.1
- Base : Nylon or PA high-temp., Thermoplastic, black color
- Cover : Stainless steel
- Stem:Nylon or PA high-temp., Thermoplastic, White color
- Terminals:Brass with silver cladding.
- Contact: Stainless steel (single side silver plated)

#### P.C.B LAYOUT



### Specification



TS47-25MV160

