## TL3360 Series Tact Switch



Applications / Markets


## Specifications

Electrical Rating: 50mA @ 12VDC Electrical Life: 200,000 Cycles Contact Resistance: $100 \mathrm{~m} \Omega$ Max. Insulation Resistance: $100 \mathrm{M} \Omega$ Min. at 500VDC Dielectric Strength: 250VAC for 1 min .
Operating Temperature: $-25^{\circ} \mathrm{C}$ to $70^{\circ} \mathrm{C}$ Storage Temperature: $-30^{\circ} \mathrm{C}$ to $80^{\circ} \mathrm{C}$ Operating Force: 185 gf, 260 gf Travel: 0.15 mm
Contact Arrangement: SPST
Contact Material: Silver or Gold

## Features \& Benefits

- Multiple actuator height options
- Right angle Surface mount
- Multiple operating force options
- Solder pad option
- Auto placement tab option


## Part Number Configurator

| Series | Actuator Option | Actuation Force | Solder <br> Pad | Auto Placement Tab | Contact Material |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |

## Body Dimensions

## With Solder Pad, Without Auto Placement Tab



| ACTUATOR CHART |  |
| :---: | :---: |
| DESIGNATION | "L" DIM |
| A | 2.30 |
| B | 2.80 |
| C | 4.00 |
| D | 4.35 |




## Body Dimensions

Without Solder Pad, Without Auto Placement Tab

1.50 [. 059 in ]


| ACTUATOR CHART |  |
| :---: | :---: |
| DESIGNATION | "L" DIM |
| A | 2.30 |
| B | 2.80 |
| C | 4.00 |
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## Body Dimensions

With Solder Pad, With Auto Placement Tab


