## SMALL-SIZED ROCKER SWITCHES

This switch is ideal for applications with back panel size constraints. It fits in a standard rectangular cutout and is designed to provide ease of insertion along with superior panel retention qualities. A high profile rocker and butt-action contacts provide the user with a crisp positive-type feel.


## Typical Applications:

- Handheld Appliance
- Audio-Visual
- Power Supplies

Dielectric Strength<br>UL/CSA:<br>1000V-live to dead metal parts<br>\section*{Electrical Life}<br>100,000 cycles- maintained<br>50,000 cycles- momentary<br>50,000 cycles- T-rating

## Mechanical Life

100,000 cycles

## Operating Temperature <br> $32^{\circ} \mathrm{F}$ to $185^{\circ} \mathrm{F}\left(0^{\circ} \mathrm{C}\right.$ to $\left.85^{\circ} \mathrm{C}\right)$



|  |  |
| :---: | :---: |
| SOLDER LUG | PC TERMINAL <br> FRONT AND RIGHT ANGLE |
| TERMINAL TYPE |  |
|  |  |
| . 187 TAB (Q.C) | PC TERMINAL HOLE PATTERN |

> RECOMMENDED
> PANEL

