

SELECTOR SWITCHES

Pushwheel

PUSHWHEEL SELECTOR SWITCH

PA Series

Features

- Very small dimensions:
0.3 x 0.6 x 0.7"
(7.62 x 15 x 18mm);
Mounting depth: 0.9" (24mm)
or 1.4" (34.5mm)
- 10 or 16 switching positions
- Front Mounting
- Integrated pins for module mounting
- Integrated snap-in endcaps
- Black housing
- Extended PCB available for mounting additional components
- Connection using QC terminal or solder pins



PUSHWHEEL SELECTOR SWITCH

PE Series

Features

- Dimensions: 0.3 x 0.9 x 1.0"
(7.62 x 24 x 26mm);
Mounting depth: 1.3" (32mm)
or 1.7" (42mm)
- Standard selector switch with
10 or 16 switching positions
- Front mounting
- Integrated pins for module mounting
- Integrated snap-in endcaps
- Black housing
- Extended PCB available for mounting additional components
- Connection using QC terminal or solder pins



PUSHWHEEL SELECTOR SWITCH

PB Series

Features

- Dimensions: 0.2 x 0.7 x 0.6"
(6 x 18 x 15.6mm); Mounting
depth: 0.8" (19.5mm)
- 10 switching positions
- Housing only 0.2" (6mm) wide
- Front mounting
- Integrated pins for module mounting
- Integrated snap-in endcaps
- Black housing
- Connection using solder pins



DESKTOP AND NOTEBOOK PROFILE

Keyswitches

LOW NOTEBOOK PROFILE

ML Series

Features

- 0.272" (6.9mm) from PCB
(no keycap)
- 3mm travel
- Long life: 20 million
operations minimum
- 12V maximum AC/DC
- Current rating: 100μA min.,
10μA max.
- Insulation Resistance:
<100M



DESKTOP PROFILE

MX Series

Features

- 0.060" (15.2mm) from PCB
(no keycap)
- Choice of feel: Linear,
soft tactile or click tactile
- PCB or frame mount
- Long life: 50 million operations
(linear) and 20 million
operations minimum (tactile)
- 4mm travel
- LED, diode or jumper option
- 12V maximum AC/DC
- Current rating: 10mA
- Insulation Resistance:
<100M @100VDC

