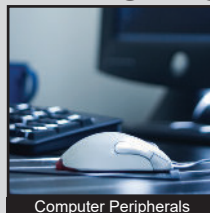


PB350 SERIES PUSHBUTTON SWITCH

ANTI-VANDAL SWITCHES
DETECTOR SWITCHES
DIP SWITCHES
KEYLOCK SWITCHES
NAVIGATION SWITCHES
PUSHBUTTON SWITCHES
ROCKER SWITCHES
ROTARY SWITCHES
SLIDE SWITCHES
SNAP ACTION SWITCHES
TACTILE SWITCHES
TOGGLE SWITCHES
CAP OPTIONS



APPLICATIONS / MARKETS



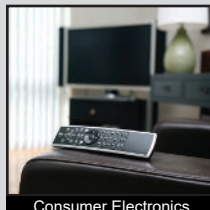
Computer Peripherals



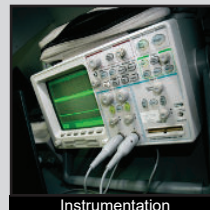
Telecommunication



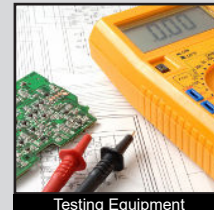
Security Devices



Consumer Electronics



Instrumentation



Testing Equipment

RoHS

SPECIFICATIONS

Electrical Rating: 30mA @ 28 VDC
Electrical Life: 20,000 Cycles
Contact Resistance: 50mΩ Max. Initial
Insulation Resistance: 10GΩ Min. @ 1000VDC
Dielectric Strength: 500VAC for 1 minute
Operating Temperature: -40°C to 85°C
Travel: 2.0mm
Contact Arrangement: SPST, SPDT
Actuation Force: ST: 490 grams
DT: 1st Position: 600 grams
DT: 2nd Position: 1150 grams

FEATURES & BENEFITS

- SPST or SPDT/Double action
- Double action: first circuit closes mid travel, second at full travel
- Long travel - 2.0mm
- High actuation force
- Tactile response

PART NUMBER CONFIGURATOR

Series



PB350

Circuit
Function



ST - Single Pole, Single
Throw, Momentary
DT - Single Pole, Double
Action, Momentary

Contact
Material



R - Gold

LED
Color



R - Red
W - White
Y - Yellow
B - Blue
G - Green

NOTES:

Typical LED specifications:
2.2V @ 20mA for Red and Yellow LED colors
3.2V @ 20mA for White, Blue, and Green LED colors

Specifications subject to change without notice 4.25.2024



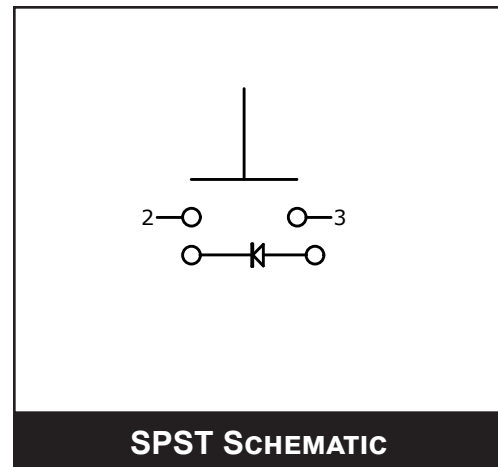
E-SWITCH®

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BODY DIMENSIONS - SPST



CAP OPTIONS	TOGGLE SWITCHES	TACTILE SWITCHES	SNAP ACTION SWITCHES	SLIDE SWITCHES	ROTARY SWITCHES	ROCKER SWITCHES	PUSHBUTTON SWITCHES	NAVIGATION SWITCHES	KEYLOCK SWITCHES	DIP SWITCHES	DETECTOR SWITCHES	ANTI-VANDAL SWITCHES
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