

Honeywell Sensing and Control

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new products

New Wireless Products

Go farther. Work smarter. Explore new possibilities. Just by cutting the cord and making the switch.



Wireless Web Site WGLA and WPMM XYR6000™

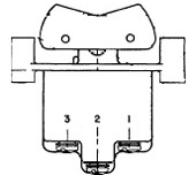
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white papers

- Wireless Switches Offer Unlimited Benefit
- Basic Switches Are Not Created Equal
- Applying Precision Switches Sensors for Medical Devices
- New Ways to Measure Torque
- Choosing Safety Switches
- Specifying Hour Meters

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Actual product appearance may vary.

TP Series Rocker Switch, 2 pole, 3 position, Screw terminal, Above Panel Mounting

Sales & Service

Distributor Inventory

Overview Specs Documentation Application Notes

Product Specifications

Product Type	MICRO SWITCH™ Rocker
Contact Type	Silver Cadmium Oxide Contacts
Circuitry	DPDT
Action	3 position
Circuitry/Operating action	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Keyway Momentary Position</p> </div> <div style="text-align: center;"> <p>Center Position</p> </div> <div style="text-align: center;"> <p>Opposite Keyway Momentary Position</p> </div> </div>
Mounting	Above Panel
Lamp Type	Translucent
Termination	Screw
Ampere/Voltage Range (Resistive Load)	0.5 A at 250 Vdc, 0.75 A at 115 Vdc, 0.5 A to 18 A at 0.5 Vdc to 28 Vdc, 0.5 A to 10 A at 0.5 Vac to 277 Vac
LED/Lamp/Neon Voltage	L192: 10 A-125, 250, 277 Vac; 1/4 Hp-125 Vac; 1/2 Hp-250, 277 Vac; 3 A-125 Vac "L"
Comment	Silver cadmium oxide contacts
Availability	Global
UNSPSC Code	302119
UNSPSC Commodity	302119 Switches and controls and relays
Series Name	TP

contacts

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HONEYWELL RELEASES UNLIMITED POTENTIAL WITH NEW LIMITLESS™ WIRELESS SWITCHES

HONEYWELL'S XYR6000 WIRELESS POSITION SENSOR ENABLES MONITORING IN HAZARDOUS AREAS AND REMOTE LOCATIONS

MICRO SWITCH Anniversary site