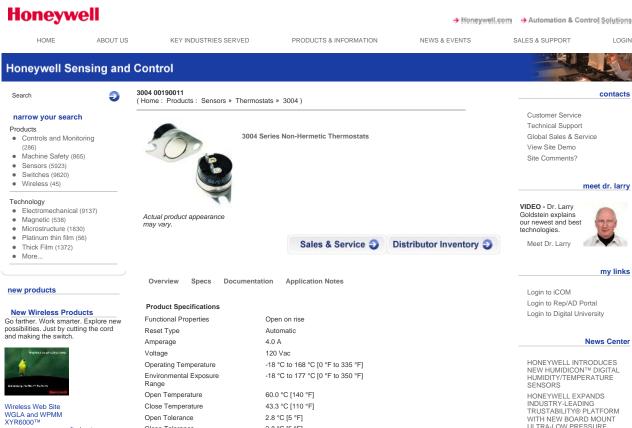
**Product Page** Page 1 of 1



2.8 °C [5 °F]

UL

3004

MIL-STD-202, Method 301; 2000 Vac 60 Hz - Terminal to Case

MII -STD-202 Method 307: 0 050 Ohm

Phenolic base with metal closure

S337 6-32 round cap stud

MIL-STD-202, Method 302; Cond. B - 500 MOhm - 500 Vdc applied

## white papers

Wireless Switches Offer Unlimited Benefit

find out more

Close Tolerance

Dielectric Strength

Insulation Resistance

Agency Approvals and Standards

Contact Resistance

Housing Material

Contact Material

Mounting

Series Name

Applying Precision Switches Sensors for Medical Devices New Ways to Measure Torque Choosing Safety Switches

Basic Switches Are Not Created

Specifying Hour Meters

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TRUSTABILITY® PLATFORM
WITH NEW BOARD MOUNT
ULTRA-LOW PRESSURE

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MICRO SWITCH