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|--|--------------------------|--|---|--------------------------------------|---|--|
| Honeywell Sens | ing and | Control | | | | |
| Search | Э | 2450RG 85770007 (Home: Products: Sensors » Thermostats » 2450RG) | | | contac | |
| narrow your search | | | | | Customer Service | |
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| Lighting (286) | | | | | View Site Demo | |
| Machine Safety (1727) | | | | | Site Comments? | |
| Sensors (5910) Switches (9781) | | | | | | |
| Wireless (45) | | | | | meet dr. la | |
| Technology | | | | | | |
| Electromechanical (93) | 07) | | | | VIDEO - Dr. Larry | |
| Magnetic (541) | | Actual product appearance may vary. | | | Goldstein explains our newest and best | |
| Microstructure (1495) | | may vary. | | | technologies. | |
| Optical/Infrared (1042) Thick Film (1409) | | | Sales & Service 🔵 D | istributor Inventory | Meet Dr. Larry | |
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| | | Overview Specs Documen | tation Application Notes | | | |
| new products | | | | | Login to iCOM | |
| | | Product Specifications | | | Login to Rep/AD Portal | |
| New Wireless Products So farther, Work smarter, Explore r possibilities, Just by cutting the cord and making the switch. | | Functional Properties | Open on rise | | Login to Digital University | |
| | | Reset Type | Automatic | | | |
| | | Amperage | 0.5 A | | News Cent | |
| | | Voltage | 250 Vac/50 Vdc | | | |
| | | Operating Temperature | 0 °C to 150 °C [32 °F to 302 °F] | | HONEYWELL ADDS NEW 100 | |
| | | Environmental Exposure | ronmental Exposure -18 °C to 177 °C [0 °F to 350 °F] | | AND 180° ARC CONFIGURATIONS TO ITS | |
| | | Range | | | SMART POSITION SENSOR | |
| Proves mist | | Open Temperature | 71.1 °C [160 °F] | | PORTFOLIO | |
| Vireless Web Site VGLA and WPMM | | Close Temperature | 62.8 °C [145 °F] | | HONEYWELL INTRODUCES ITS HAWK™ RESOLVERS 1- INCH SERIES, FULLY HOUSEI | |
| | | Open Tolerance | 2.8 °C [5 °F] | | | |
| | ut more | Close Tolerance | 4.4 °C [8 °F] | | CONFIGURATION | |
| YR6000™ | | Dielectric Strength | MIL-STD-202, Method 301; 2000 Vac 60 Hz | Terminal to Case | HONEYWELL INTRODUCES MICROPOWER OMNIPOLAR | |
| YR6000™ find ou | | | MIL-STD-202, Method 302; Cond. B - 500 N | IOhm - 500 Vdc applied | DIGITAL HALL-EFFECT | |
| YR6000™ find ou | | Insulation Resistance | | | SENSOR ICS WITH LOW SUPPLY VOLTAGE AND ULTR | |
| YR6000™ find ou white papers | | Contact Resistance | MIL-STD-202, Method 307; 0.050 Ohm | | SUPPLY VOLTAGE AND ULTE | |
| YR6000™ find ou | | Contact Resistance Housing Material | MIL-STD-202, Method 307; 0.050 Ohm Phenolic | | LOW TYPICAL CURRENT | |
| find ou white papers Wireless Switches Offer | | Contact Resistance Housing Material Contact Material | MIL-STD-202, Method 307; 0.050 Ohm Phenolic WE -1 gold alloy cross point | | LOW TYPICAL CURRENT HONEYWELL EXTENDS ITs | |
| find ou white papers Wireless Switches Offer Unlimited Benefit Basic Switches Are Not Equal | Created | Contact Resistance Housing Material Contact Material Agency Approvals and Standards | MIL-STD-202, Method 307; 0.050 Ohm Phenolic WE -1 gold alloy cross point UL, CSA | | LOW TYPICAL CURRENT HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WIT | |
| find ou white papers Wireless Switches Offer Unlimited Benefit Basic Switches Are Not Equal Applying Precision Switc | Created | Contact Resistance Housing Material Contact Material Agency Approvals and Standards Mounting | MIL-STD-202, Method 307; 0.050 Ohm Phenolic WE -1 gold alloy cross point UL, CSA No bracket | | LOW TYPICAL CURRENT HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WIT A SINGLE SIDE LIQUID MEDI/ | |
| find ou white papers Wireless Switches Offer Unlimited Benefit Basic Switches Are Not Equal | Created ches vices | Contact Resistance Housing Material Contact Material Agency Approvals and Standards | MIL-STD-202, Method 307; 0.050 Ohm Phenolic WE -1 gold alloy cross point UL, CSA | | LOW TYPICAL CURRENT HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WIT | |

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