3450RC 80010606 Page 1 of 1

Honeywell

→ Honeywell.com → Automation & Control Solutions

SALES & SUPPORT

ABOUT US

Honeywell Sensing and Control

PRODUCTS & INFORMATION

narrow your search

Products

- · Controls Monitoring and Lighting (286)
- Machine Safety (1727)
- Sensors (5910)
- Switches (9781)
- Wireless (45)

Technology

- Electromechanical (9307)
- Optical/Infrared (1042)
- More.

- Magnetic (541)Microstructure (1495)
- Thick Film (1409)

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™

find out more

white papers

Wireless Switches Offer Unlimited Benefit

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

Choosing Safety Switches

Basic Switches Are Not Created

Specifying Hour Meters

3450RC 80010606

3450RC Series Ceramic Automatic Reset Thermostats

Application Notes

Open on rise

120 Vac/240 Vac

Automatic 15 A/10 A resistive max.



KEY INDUSTRIES SERVED

Actual product appearance

Product Specifications

Functional Properties

Overview

Reset Type

Amperage

Voltage

Specs

(Home : Products : Sensors » Thermostats » 3450RC)



Sales & Service 2 Distributor Inventory 2

NEWS & EVENTS

VIDEO - Dr. Larry Goldstein explains our newest and best technologies.

Customer Service

Technical Support

View Site Demo

Site Comments?

Global Sales & Service

Meet Dr. Larry



meet dr. larry

LOGIN

contacts

my links

Login to iCOM Login to Rep/AD Portal Login to Digital University

News Center

HONEYWELL EXTENDS ITS TRUSTABILITY® PRESSURE SENSOR PRODUCT LINE WITH A SINGLE SIDE LIQUID MEDIA OPTION

HONEYWELL ADDS NEW 100° AND 180° ARC CONFIGURATIONS TO ITS SMART POSITION SENSOR PORTFOLIO

HONEYWELL INTRODUCES ITS HAWKTM RESOLVERS 1-INCH SERIES, FULLY HOUSED CONFIGURATION

HONEYWELL INTRODUCES HONEYWELL INTRODUCES
MICROPOWER OMNIPOLAR
DIGITAL HALL-EFFECT
SENSOR ICS WITH LOW
SUPPLY VOLTAGE AND ULTRA
LOW TYPICAL CURRENT

> **MICRO SWITCH Anniversary site**

Operating Temperature 0 °C to 260 °C [32 °F to 500 °F] Environmental Exposure -20 °C to 287 °C [0 °F to 550 °F] Range Open Temperature 54.4 °C [130 °F] Close Temperature 46.1 °C [115 °F]

Documentation

Open Tolerance 2.8 °C [5 °F] Close Tolerance 3.3 °C [6 °F]

Dielectric Strength MIL-STD-202, Method 301; 2000 Vac 60 Hz - Terminal to Case MIL-STD-202. Method 302: Cond. B - 500 MOhm - 500 Vdc applied Insulation Resistance Contact Resistance

MIL-STD-202, Method 307; 0.050 Ohm

Housing Material Ceramic Contact Material Silver/nickel alloy Agency Approvals and Standards UL, CSA, VDE Mounting No bracket Series Name 3450RC

Need help?

Click here to contact us

Terms & Conditions | Privacy Statement | Site Map