Hello, We use cookies to create the most secure and effective website possible. By using this site, you consent to the use of cookies. See full details in our **Privacy Statement.**

Click here to not show this message again

- ABOUT US -

3455RC 01000224

- Products > Sensors > Humidity, Thermal & Flexible Heater Products > Thermostats/Thermal Switches > Commercial
- > Automatic Reset > 3455RC Series > 3455RC 01000224

Overview

3455RC Redi-Temp Series Ceramic Automatic Reset Thermostats.

table> Shipped from stock, the 3455RC Series thermostats are often suitable for applications such as copy machines, power supplies, telecommunications and ovens. UL, CSA and European approval agencies listings available.

Technical Specifications

Functional Properties	Open on rise	Reset Type	Automatic
			15 A/10 A resistive max.
Operating Temperature	0 °C to 260 °C [32 °F to 500 °F]	Amperage	
		Open Temperature	40.6 °C [105 °F]
Voltage	120 Vac/240 Vac	Close Temperature	23.9 °C [75 °F]
Open Tolerance	2.8 °C [5 °F]	Environmental Exposure	-20 °C to 287 °C [0 °F to
Close Tolerance	4.4 °C [8 °F]	Range	550 °F]

View More

Documents

View documents in: English



 $oldsymbol{O}$



DOCUMENT TITLE LANGUAGE SIZE TYPE 🕞 Commercial Thermostats Datasheet English 756KB Product 胇 Thermostats Line Guide English 444KB Line Guide Product <mark>h</mark> Thermal Sensors English 2MB Range Guide

Product Features

- Cost effective
- Rivet sleeve construction
- High profile
- High temperature
- High current

Applications

- Copy machines
- Power supplies •
- Telecommunications
- Office copy machines
 - **Dvens**



view all 3455RC 01000224 literature

(7) view distributor inventory

sample request

email support

?



NAVIGATION LINKS DISTRIBUTOR LINKS HOME PAGE ECOM LOGIN PRODUCTS LEARN CENTER DISTRIBUTOR INVENTORY REQUEST ACCESS TO ECOM INDUSTRIES SALES/AD PORTAL LOGIN SALES/AD PORTAL ACCESS REQUEST SUPPORT NEWS & EVENTS SAMPLE REQUEST ABOUT US SUPPLIER MICROSITE

LANGUAGE

English 💌

SOCIAL MEDIA

SITE INFORMATION

PRIVACY STATEMENT

SITEMAP

TERMS & CONDITIONS

COPYRIGHT © 2018 HONEYWELL INTERNATIONAL INC.