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

PRODUCTS -						
DISTRIBUTOR INVENTORY	31000 00031449					
INDUSTRIES -	Products > Sensors > Humidity, Thermal & Flexible Heater Products > Thermostats/Thermal Switches > Precision > Preconfigured Redi-Temp > 3100U Series > 3100U 00031449					
SUPPORT -	_					
NEWS & EVENTS -	Overview			-		
ABOUT US -	3100 Series Hermetic Thermostats. The 3100 Series consists of a single pole, single throw switch activated by a snap-action bimetal disc. Temperature c View More Technical Specifications			view all 3100U 00031449 literature		
	Functional	Open on rise	Reset Type	Automatic	view distributor inventory	
	Properties	-29 °C to 260	Amperage	3 A resistive max.	? sample request	
	Operating Temperature	°C [_20 °E to	Open Temperature	104.4 °C [220 °F]		
	Voltage	120 Vac	Close	90.6 °C [195	email support	
To	Open	2.8 °C [5 °F]	Temperature	°F]	? get support	
	Tolerance		Environmental			
	Close Tolerance	2.8 °C [5 °F]	Exposure Range	°C [-80 °F to 550 °F]	email sales	
	View More	View More		View documents in: English 🔽		
	Documents					
	TITLE		DOCUMENT	NGUAGE SIZE	email this page	

	TIFE		
Precision and High Reliability Thermostats	Datasheet		4MB
Thermostats Line Guide	Product Line Guide	English	444KB
Thermal Sensors	Product Range Guide	English	2MB

Product Features

- Hermetically sealed
- Tight tolerances
- Tight differentials

Applications

- Computers
- Medical electronics
- Power supplies
- Industrial controls
- Test equipment
- Infotech

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



SOCIAL MEDIA



SITE INFORMATION PRIVACY STATEMENT

SITEMAP

TERMS & CONDITIONS

COPYRIGHT © 2018 HONEYWELL INTERNATIONAL INC.