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2450RC 00040250

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Overview

2450RC Series Ceramic Automatic Reset Thermostats.
The 2450RC Series consists of a temperature-sensitive bimetal disc, electrically isolated from the switch, which actuates the switch.
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Technical Specifications

Functional Properties	Open on rise	Reset Type	Automatic
Operating Temperature	0 °C to 260 °C [32 °F to 500 °F]	Amperage	15 A/10 A
Voltage	120 Vac/250 Vac	Open Temperature	198.9 °C [390 °F] max.
Open Tolerance	N/A	Close Temperature	176.7 °C [350 °F] min.
Close Tolerance	N/A	Environmental Exposure Range	-20 °C to 287 °C [0 °F to 550 °F]

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Documents

TITLE	DOCUMENT TYPE	LANGUAGE	SIZE
Commercial Thermostats	Datasheet	English	756KB
Sensors in Sleep Apnea Machines	Application Note	English	2MB
Thermostats Line Guide	Product Line Guide	English	444KB
Thermal Sensors	Product Range Guide	English	2MB

Product Features

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

Applications

- HVAC
- Power supplies
- Decorative fire places

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