

3455RBV 80330073

(Home : Products : Sensors : Thermostats : 3455RBV)

**3455RBV Series Overmolded Automatic Reset Thermostats**Actual product
appearance may vary.

Sales & Service

Distributor Inventory

Overview

Specs

Documentation

Application Notes

Product Specifications

Functional Properties	Open on rise
Reset Type	Automatic
Amperage	15 A/10 A resistive max.
Voltage	120 Vac/240 Vac
Operating Temperature	-12 °C to 105 °C [-10 °F to 250 °F]
Environmental Exposure Range	-18 °C to 121 °C [-0 °F to 250 °F]
Open Temperature	73.9 °C [165 °F]
Close Temperature	40.6 °C [105 °F]
Open Tolerance	2.8 °C [5 °F]
Close Tolerance	5.6 °C [10 °F]
Dielectric Strength	MIL-STD-202, Method 301; 2000 Vac 60 Hz - Terminal to Case
Insulation Resistance	MIL-STD-202, Method 302; Cond. B - 500 MOhm - 500 Vdc applied
Contact Resistance	MIL-STD-202, Method 307; 0.050 Ohm
Housing Material	Ceramic, epoxy overmold
Contact Material	Silver/nickel alloy
Agency Approvals and Standards	UL, CSA, VDE
Mounting	B240 6-32 round cap stud
Series Name	3455RBV

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