

This site uses cookies to simplify and improve your usage and experience of this website. Cookies are small text files stored on the device you are using to access this website. If you ignore this message and continue without changing your browser settings, we will assume that you are consenting to our use of cookies. For further information on our use of cookies, please see our [Privacy Statement](#).

Don't show this message again

Choose Language | English

Honeywell | Sensing and Control

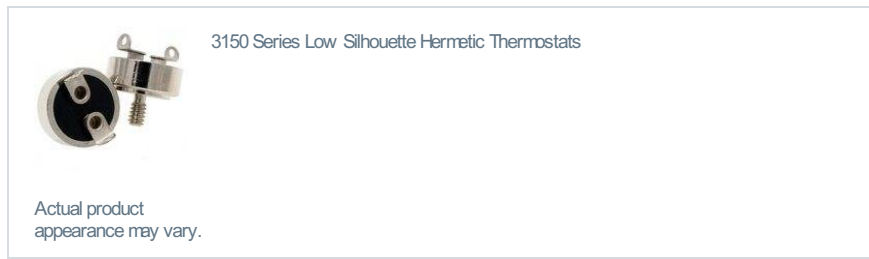
Search the entire website and product database

Start Here...

- HOME
- ABOUT US
- KEY INDUSTRIES SERVED
- PRODUCTS & INFORMATION
- NEWS & EVENTS
- SALES & SUPPORT

3150 00230082

([Home](#) : [Products](#) : [Sensors](#) : [Thermostats](#) : 3150)



[Sales & Service](#)

[Distributor Inventory](#)

[Overview](#)

[Specs](#)

[Documentation](#)

Product Specifications

Functional Properties	Close on rise
Reset Type	Automatic
Amperage	2.0 A/1.0 A/2.0 A/2.0 A
Voltage	120 Vac/240 Vac/30 Vac/30 Vdc
Operating Temperature	-29 °C to 177 °C [-20 °F to 350 °F]
Environmental Exposure Range	-54 °C to 260 °C [-65 °F to 500 °F]
Open Temperature	5.6 °C [10 °F] max. diff.
Close Temperature	57.2 °C [135 °F]
Close Tolerance	2.8 °C [5 °F]
Dielectric Strength	ML-STD-202, Method 301; 750 Vac 60 Hz - Terminal to Case
Insulation Resistance	ML-STD-202, Method 302; Cond. B - 500 MΩm - 500 Vdc applied
Contact Resistance	ML-STD-202, Method 307; 0.050 Ωm
Hermetic Seal	ML-STD-202, Method 112; Cond. 1x10 ⁻⁵
Moisture Resistance	ML-STD-202, Method 106
Housing Material	Steel housing hermetically sealed with glass-to-metal seal at terminal junction
Contact Material	Silver
Mounting	S306 6-32 round cap stud
Series Name	3150

Product Search

Product Type:

New Products Only

Industry:

Entire Product Catalog

Search Term:

Search

Distributor Inventory

Input part number for stock availability

Narrow Your Search

Modify Your Search

Products

Select Option

Technology

Select Option

Industries Served

Select Option



FEEDBACK

CHAT

[My Links](#)

[Literature and Media](#)

[Contacts](#)

 	Terms & Conditions	Privacy Statement Site Map