Indicating Temperature Control - Page 1 of 1



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Case Material:

Aluminum

Case Surface Treatment:

Enamel

Operating Tempurature Range:

-20.0/+120.0 degrees fahrenheit

Inclosure Type:

Encased

Power Source:

Self-contained

Mounting Method:

Flush panel

Maximumlength:

11.250 inches

Maximumwidth:

11.250 inches

Maximumheight:

4.250 inches

Intelligence Data Handling Capability:

Temperature transmitting automatic

Indication Method:

Transmitting horizontal scale err-100 err-100

Sensing Element Type And Location:

Bulb remote

Special Features:

Air operated

Reference Number Differentiating Characteristics:

As differentiated by the operating temp range requirement with thermal systemno. 594c51a9-10a5, 0.750 in. Npt union connector and bulb well no. 71032-5

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A31700