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Trane Chiller Rtad 115 Trouble

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Trane Chiller Rtad 115 Trouble Shooting Manual

The Model RTAD chiller utilizes the proven design of the Trane helical rotary screw compressor; which embraces all of the design features that have made the Trane helical rotary screw compressor liquid chillers such a success since 1987. The RTAD offers high reliability coupled with a competitive physical footprint and acoustical performance ...

Air-Cooled Series R Helical-rotary Chiller - Trane

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Hi All, Trane Chiller RTAD 115 has 2 No. Helrotor Compressors, Active Chilled Water Setpoint= 6 Deg C Evap entering Water Temp = 15.3 Deg C Evap Leaving Water Temp = 12.5 Deg C Active Current Limit Setpoint = 120% Chiller % RLA =69% Outdoor Air Temp = 31Deg C CKT 1 Evap Refrigerant Pressure = 359.8kPa

Trane Chiller RTAD 115 - Refrigeration-Engineer.com

Trane chillers are designed for year-round operation over a range of ambient temperatures. For operation outside of these ranges, contact the local sales office. • Standard Ambient Range = 14 to 115°F (-10 to 46°C) • Low Ambient Range = -4 to 115°F (-20 to 46°C) • High Ambient Range = 14 to 130°F (-10 to 54.4°C)

Sintesis™ Air-Cooled Chillers - Trane

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RTAD 85-100-115-125-145-150-165-180 Air-Cooled Series R ... be safe and trouble free. Acoustical performance Besides helical-rotary compressor proven design and excellent sound characteristics, Trane has developed a ... Model RTAD chillers are compatible with Trane building management

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Model RTAD chillers guarantee a refrigerant that has a future and that complies with current and upcoming environmental regulations. Communication Model RTAD chillers are compatible with Trane building management systems. A single twisted pair of wires tied directly between

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the chiller and a Tracer Summit® system provides control, monitoring,

Air-Cooled Series R Helical-rotary liquid chillers - Trane

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I need to change out the return water sensor on a Trane RTAD 100. Can I just cut and rejoin the wire for this thing and does it need to be binded? I do have Kestral view, but that's about it and I don't usually work on Trane chillers. Any help is appreciated.816769

Trane RTAD 100 - hvac-talk.com

Modèle RTAD 85-100-115-125-145-150-165-180 250 à 650 kW (50 Hz) Construite pour les secteurs industriels et commerciaux Refroidisseur à vis
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