

Lae R12 Controller User Manual

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We thank you for choosing an LAE controller. Before proceeding to the installation, please read this instructions sheet carefully; only in this way you will obtain maximum performance and safety. 1. INSTALLATION 1.1 The SSD90 must be secured to the panel by means of screws or rivets to be inserted into the appropriate slots. Protection is IP30 ...

INSTRUCTIONS FOR INSTALLATION AND USE. - Control

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Controller The front panel of the LAE RL2 Controller has an LED display and four push-buttons which will be referred to in numerical order 1-4 from left to right. The LED Display normally shows the measured temperature. In order to remove the alarm CL (CONDENSER CLEAN) , it is now necessary to ...

Procedure for Changing /removing the alarm CL on the LAE ...

We thank you for choosing an LAE controller. Before proceeding to the installation of the CDC 12, please read this instructions sheet carefully; only in this way you will obtain maximum performances and safety. 1. INSTALLATION 1.1 The CDC122T1R2 and CDC122T1R3B have got a size of 77x35x77 mm (WxHxD), while the CDC122T1R3G and CDC122T1R3J have got a

INSTRUCTIONS FOR INSTALLATION AND USE.

RESETTING THE LAE CONTROL TO FACTORY DEFAULT Figure 1 Detail image of LAE Control Display. Note: The case must be powered on to reset the controller settings. 1. Locate the LAE Controller Display on your specific case. It is typically located near the compressor. 2. Hold down both the “i” and the “x” buttons for 5 seconds. The parameter

RESETTING THE LAE CONTROL TO FACTORY DEFAULT

3. The LAE control will cycle the heating elements on and off determined by the Set-Point and Differential temperatures. a. The Set-Point is the adjustable preprogrammed temperature. b. The Differential is the non adjustable preprogrammed temperature. c. The LAE control is designed to read and display a cabinet temperature not a product ...

TRUE TEMPERATURE CONTROLS OPERATION WWW TRUEMFG COM

MCDU 11/1 and MCDU 11/2 LAE microprocessor digital temperature controllers November 2000 Page 4 3. Another parameter for cooler control is <PF> - Probe Failure - By setting <ON> or <OFF>, it is possible to select the relays status in case of a probe failure. If OFF is programmed, in case of a probe failure the contacts of RL1 will open.

Service manual: MCDU 11/1 and MCDU 11/2 LAE microprocessor ...

Related Manuals for LAE electronic LTR-5. Temperature Controller LAE electronic TMR15 Instructions For Use (2 pages) Summary of Contents for LAE electronic LTR-5. Page 1 With BAU=SBY, the stand-by button is enabled. reference instrument. Power supply Exit from calibration by pressing button Thank you for having chosen a LAE electronic product.

LAE ELECTRONIC LTR-5 INSTRUCTIONS FOR USE Pdf Download ...

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UK Distributor of LAE Electronics Controllers | Hawco

RL2 and RL1 output. Since this is a relative gap, RL2 will change its switch point as a result of the variations of L1. This functioning mode is the best solution for “neutral zone”, two step control or if you have to set an alarm threshold above or below set point. Ex.: L1= -15°C; HY1= +02° K; dt= +05° K; HY2= +01° K

INSTRUCTIONS FOR INSTALLATION AND USE OF MTR-MHR 4,

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4 AT1-5 and AT2-5 Controllers AT1-5 is used on High Temp models AT2-5 is used on Low Temp models Controller - AT1-5 B56E-FSI - 00-556223 Controller - AT2-5 B54E-AG - 00-556224 T1 -Air Probe - SN4B15P1 - 00-556297 T1 -Air Probe - SN4B15P1 - 00-556297 T2 -Evaporator Probe - SN4B15P2 - 00-556298 Indicators and Buttons - AT1-5 ...

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The AT2-5 controller from LAE Electronic features a second set switching mode. This is often used in chillers to manually switch to an extra group of freezer...

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