



User Manual for Air-Cooled Switches with Remote Monitoring Function

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Installation & Maintenance manual provided, during the Warranty Period. In the event of a problem being reported, Airedale will cover the full cost of rectification ...

The remote heat exchangers must be located in an area that will ensure free air flow into and out of the unit. The unit should not be placed closer than 36 inches from any wall or other obstruction.

Some of the terms and abbreviations used in this user manual are unique to ABB and might differ from the normal usage. Resistance temperature detector or device The RTD is a temperature sensor ...

NOTE Customer switches: remote On/Off (if used) and display On/Off switches are in series. A cooling unit will start only if both switches are On ; if one of these switches is Off, the unit will stop.

This manual describes how to install and operate the remote user interface for use with MicroTech Applied Rooftops and also Air and Water-Cooled chiller unit controllers from Daikin Applied.

o The VACON®NX I/O Boards User Manual gives more information on the I/O boards and their installation. o Instructions for operation with option boards and other optional equipment.

The following table lists terms and abbreviations you should be familiar with when using this user manual. Some of the terms and abbreviations used in this user manual are unique to ABB ...

This section provides information on all basic functions and normal operations involved in the daily use of your Chiller. Please familiarize yourself with all screens and functions before operating.

The Enable/Off/Remote Control switch (SW1) is a 3-position switch used to control the chiller. When switched to the Enable position the chiller is under its own control.

This manual contains important safety instructions that should be followed during the installation and maintenance of the Vertiv™ Liebert®; Air-cooled, Direct-drive Drycooler.

Read this document and the documents listed in the additional resources section about installation, configuration, and operation of this equipment before you install, configure, operate, or maintain this ...



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