

These instructions give information for installation of these fan coil units only. For other related equipment, refer to the manufacturer's instructions. Material in this shipment has been inspected at ...

4-pipe fan coil units have two supply pipes and two return pipes. This allows either hot or cold water to enter the unit which makes it possible to heat and cool different areas of a building at the same time.

This comprehensive guide will help you learn the basics of fan coil unit wiring diagrams, including what they are, how to read them, and the different types of diagrams and symbols used in ...

If the unit does not work properly, first check the points reported in the table below before requesting service. If the problem cannot be solved, contact your dealer or service centre.

Page 23: Accessories HX/HXX/HXS IOM ACCESSORIES WIRING - 24 VOLT AC When installing a heat pump with a HX/ HXX / HXS unit The pigtail leads are connected between the "W" lead at ...

Learn how to properly wire an electric fan coil with the help of a detailed wiring diagram. Ensure efficient and safe operation of your fan coil unit by understanding the correct wiring connections and ...

Use No. 18 AWG color-coded, insulated (35°C minimum) wire to make low-voltage connections between thermostat and unit. If the thermostat is located more than 100 ft from unit (as measured along low ...

Detailed diagram of a fan coil unit showing components, airflow paths, and connections to heating and cooling systems for clear understanding of operation and design.

Installation instructions for the air distribution system are covered in other bulletins. Before beginning any installation, a detailed system layout must be done in accordance with Bulletin 40-40 System Sizing ...

Ensure no wires are floating loosely in product. Verify all wires are connected properly on relay board. Ensure "MTR PWR" is connected to correct voltages (115V/P7 or 208V/P3 or 230V/P4 or 277V/P5). ...

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