

For this reason, air balancing is normally done by balance specialists who are familiar with all procedures required to properly establish air distribution and fan system operating conditions. These ...

In this guide, we'll break down the 12 main types of distribution boxes in a way that's easy to understand. We'll chat about what each one does, where it shines, and then dive into how to choose the perfect ...

Concealed Model FH Series fan coil units are built from galvanized steel. This metal surpasses the ASTM 125 hour salt spray test for corrosion and rust. Exposed Model FHX cabinetry is powder ...

FH Series horizontal low profile fan coil units are designed to maximize flexibility of selection and installation. The units are also designed to exceed the stringent quality standards of the institutional ...

The distribution blocks and device terminal blocks from the FIX block system are available ready to connect in different cross-sections, mounting types, and colors. The FIX blocks can be used straight ...

Installation, operation, and maintenance guide for Johnson Controls horizontal, low profile fan coils (FHF/FHP/FHX). Includes safety, setup, and troubleshooting.

Our distribution boxes are perfect for industrial environments, catering to automation, robotics, and processing facilities. They provide cost-effective solutions through automated dispensing and ...

Johnson Controls offers a broad selection of fan coil units designed for quiet, energy-saving operation. Our units offer flexible airflow configurations in a variety of configurations.

This accessory is required for replacements using FHX units with or without electric heat. It is not required for new installations or when using steam coil, hot water coil, or discharge plenum accessories.

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