

What are the models of Huawei's small busbar products



AI Overview

Huawei's small busbar products include the Smart Busbar 2.1, New Main Way 2.0 busbar trunking units, and FusionModule2000 smart modular data center units.

Key Models and Components

Smart Busbar 2.1 Designed for modular data centers and small- to medium-sized power distribution setups. Includes general input units, power distribution units, and busbar trunking units. Features monitoring capabilities via ECC800-Pro with USB, RS485, FE, and AI/DI ports. Supports 48 V DC power supply, hot-swappable modules, and alarm indicators for operational status.

New Main Way 2.0 Busbar Trunking Units Composed of buses, bus supports, insulation parts, housing, fasteners, and connective kits. Provides flexible power distribution to IT or network cabinets. Available in single-phase and three-phase configurations. Units include power distribution units that can route power to multiple cabinets in dual-row or single-row setups.

FusionModule2000 Smart Modular Data Center Units Includes smart modules A and B for single-row or dual-row 1200 mm wide aisle containment. Integrates general input units, power distribution units, and optional monitoring interfaces. Designed for air-cooled small- and medium-sized data centers, offering simplified installation, flexible deployment, and comprehensive monitoring.

Supports integrated UPS systems (60 kVA, 125 kVA) and precision power distribution modules.

Additional Features

Monitoring and Control: All models support real-time status monitoring, alarm notifications, and optional blinking indicators for operational checks.

Installation Flexibility: Units can be installed with or without raised floors, supporting overhead or underfloor cabling.

Modular Expansion: Busbar trunking units can be supplemented with 407 mm units for end-of-line adjustments, ensuring adaptability in compact spaces.

Huawei's small busbar products are designed to pr...

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What is Huawei s intelligent miniature busbar in data centers

The Huawei FusionModule800 is a smart and compact solution as the UPS, PDU, monitoring, cooling, and peripheral devices are integrated into a rack, which takes up relatively little space.

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Easy-to-Install High-Current Flexible Busbar Systems: A

Unlike rigid copper busbar systems that require precise measurements and custom bending, flexible busbars combine the current

EDOC1100037868

This document describes the smart busbar 2.0 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M).

Huawei FusionModule2000 Product Description

View and Download Huawei FusionModule2000 product description online. Smart Modular Data Center. FusionModule2000 network hardware pdf manual download.

Busbar Trunking Unit

Busbar Trunking Unit The busbar trunking unit consists of busbars, busbar supports, insulation parts, housing, fasteners, and connective kits connected to other units.

NMW 2.0 Smart Busbar User Manual

Purpose This document describes the smart busbar 2.0 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M).

NMW Smart Busbar

The monitoring panel displays the running status of the smart busbar system by indicators, implements the blink function with the ECC800-Pro by the BLINK button, and provides USB, RS485, FE, and

Large-Capacity Enclosed Outdoor Cabinets (T Cabinet

An intelligent power system is also configured to implement intelligent management of site security, operating status, and batteries. Currently, T100, T300, and T500

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This document describes the smart busbar 2.1 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M).

Overview

The smart busbar must be installed, commissioned, and maintained in strict accordance with requirements. Otherwise, personal injury or device damage may occur, and the resulting faults of the

Installing a Smart Busbar

Installing a Smart Busbar For details, see the documents delivered with the equipment, the documents obtained by scanning QR code, or NMW 2.0 Smart Busbar User Manual and NMW 2.1 Smart Busbar

Huawei Small Busbar Products

This document describes the smart busbar 2. 0 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M). Intended AudienceThe

NMW Smart Busbar 2.0 User Manual

FusionModule2000S Smart Modular Data Center User Manual FusionModule2000 Smart Modular Data Center Installation Guide FusionModule2000 6.0 Smart Modular Data Center Installation Guide

Busbar-Huawei electric_Cable trays, bus ducts and other products

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NMW Smart Busbar 2.1 User Manual

The protection level of the smart busbar is IP30. No water pipes can be installed above the smart busbar, including but not limited to the following: chilled water supply and return pipes, humidifier

NMW 2.1 Smart Busbar User Manual (HUAWEI CLOUD)

Purpose This document describes the smart busbar 2.1 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M). Figures

NMW Smart Busbar

Use professional insulated tools when installing or operating the equipment. The smart busbar must be installed, commissioned, and maintained in strict accordance with requirements. Otherwise, personal

Installing a Smart Busbar

Installing a Smart Busbar Cooperate with each other during moving. It is recommended that two persons carry each component, except the power distribution unit, which can be carried by one person.

NMW 2.1 Smart Busbar User Manual

NMW 2.1 Smart Busbar User Manual C:02232LJG;M:NMW 2.1 C:02232LJG;M:NMW 2.1
About This Document Safety Information

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The purchased products, services and features are stipulated by the contract made between Huawei Digital Power Technologies Co., Ltd. and the customer. All or part of the products, services and

NMW Smart Busbar

Used to install and secure a power distribution unit. The busbar trunking unit consists of busbars, busbar supports, insulation parts, housing, fasteners, and connective kits connected to other units. A 440

NMW Smart Busbar 2.0 User Manual

Step 1 Check that the equipment has passed all check items of installation verification. Step 2 Check that the upstream input and downstream output

Power Distribution Unit

C:02232LJG;M:NMW 2.1 The power distribution unit is a cable outlet unit from which power is led out from the busbar trunking unit.

Contact Us

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