

Huawei Micro-Module Data Center Terminal Door Installation



Overview

This document describes the site requirements for installing the FusionModule2000 6. 0: Access product manuals, HedEx documents, product images and visio stencils. 0 smart modular data center (smart module for short) as well as the methods for installing cabinets, devices, and cables, providing installation guidance and technical support for onsite installation personnel and. Page 1 FusionModule2000 Smart Modular Data Center V500R002 Installation Guide (2000 mm High Cabinets, Dual-Row Aisle Containment, 208 V) Issue Date 2017-07-30 HUAWEI TECHNOLOGIES CO. een them should. FusionModule2000 is a new generation smart modular data center solution. It's a modular-designed, highly integrated solution which comprises power supply system, cooling system, rack & structure system, cabling system, management system within a module. The structure of the module can be single-row.

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FusionModule2000 6.0: Access product manuals, HedEx documents, product images and visio stencils.



It is a highly integrated solution that comprises the power supply, cooling, rack and structure, cabling, and management systems within a modular design. The structure of the module can be single-row or ...



Purpose This document describes the site requirements for installing the FusionModule2000 6.0 smart modular data center (smart module for short) as well as the methods for installing cabinets, devices, ...



This document helps the customer service personnel quickly install the Micro data center (DC). For details, see the product document CD-ROM delivered with the product.



Install the enclosure frames in front of the smart cooling product cabinet. Enclosure frames are respectively installed at the rear of the PDF and integrated UPS.



Align one end of the support with the notch on the rear door side of the top panel, and hook the other end of the support to the long strip hole on the top panel, as shown by (1) in figure.



FusionModule500 Smart Mini Data Center solution integrates UPS, PDU, monitoring, and battery pack in a single cabinet. All parts are prefabricated, pre-installed, and pre-tested.



It's a modular-designed, highly integrated solution which comprises power supply system, cooling system, rack & structure system, cabling system, management system within a module. The ...

Contact Us

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