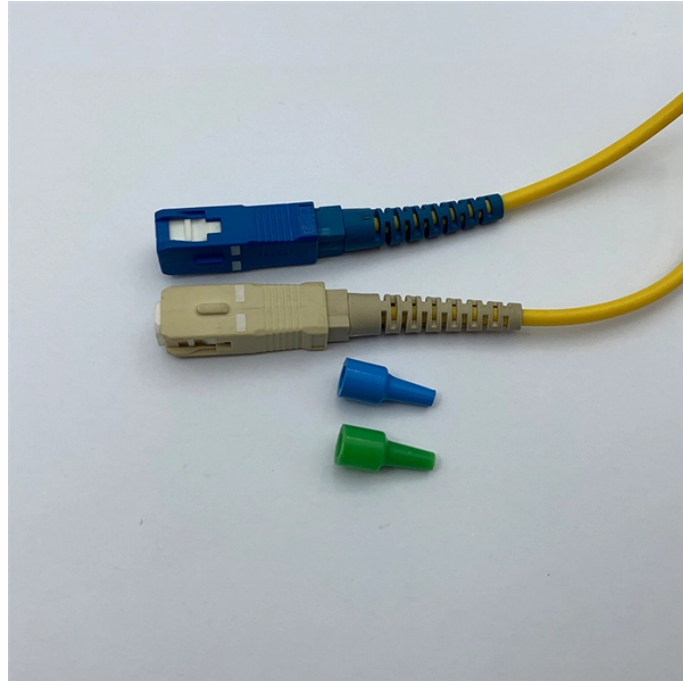


Huawei Small Busbar Products



Overview

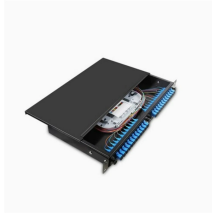
This document describes the smart busbar 2.0 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O&M). Intended Audience The monitoring panel displays the running status of the smart busbar system by indicators, implements the blink function with the ECC800-Pro by the BLINK button, and provides USB, RS485, FE, and AI/DI ports. 5 Hz, on for 1s and then off for 1s. End plug Connector Busbar trunking unit Power distribution unit Column Single-layer support Single-layer installation scenario General input unit Around-column busbar trunking unit and elbow

- Before installing the equipment, read the product documentation carefully to get familiar with product.

Our website uses cookies and similar technologies to personalize the advertising shown to you and to help you get the best experience on our website. For more information, see our Privacy & Cookie Policy Providing professional flexible busbar solutions for Huawei Technologies " The flexible busbar solution significantly improved our data center power distribution efficiency and reliability with advanced electrical busbar systems. LMC-3A AL shell busbar channel is used in the system of 3 phases, 4 wires, 3 phases 5 wires, 50-60Hz, with rated current

100-5000A power supply and distribution, as a scheme of low cost and high efficiency for industrial factories, hospitals, highrise buildings and those environment with high-. Use professional insulated tools when installing or operating the equipment.

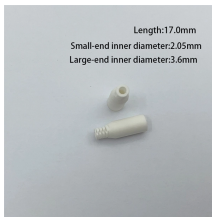
Huawei Small Busbar Products



1□The busbar adopts good copper and aluminum coated with tin or silvery, so the coating features good protection of anti-corrosion. 2□The conductor is wrapped by B calss (130%) Mylinex, which is ...



If the software version needs to be upgraded, restart the smart busbar 2 minutes after the upgrade is complete.



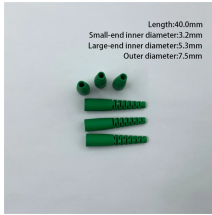
This document describes the smart busbar 2.0 in terms of its features, performance, appearance as well as instructions for installation, and operation and maintenance (O& M).



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 ...



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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 ...



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For details, see the documents delivered with the equipment, the documents obtained by scanning the QR code, NMW Smart Busbar 2.0 User Manual, or NMW Smart Busbar 2.1 User Manual based on ...



High-density flexible busbar solution for cloud infrastructure expansion with advanced electrical busbar systems



One power distribution unit of the route A smart busbar provides two power outputs for the route A rPDUs, and one power distribution unit of the route B smart busbar provides two power outputs for ...

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