

How to connect fiber optic cable to RRU



How to connect fiber optic cable to RRU



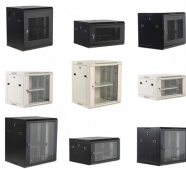
Before hoisting fiber optic cables onto the tower, connect the fiber optic cables to the RRU or BBU based on the labels on both ends of the cables and determine the hoisting direction.



The installation process involves installing an RRU and RRU cables, checking the RRU hardware installation, and powering on an RRU. Figure 5-1 shows the ...



Connect the M6 OT terminal at one end of the PGND cable to the ground terminal at the bottom of the eRRU and the M8 OT terminal at the other end to the external ground bar.



Field optical cables meet these requirements well, so field optical cables are widely used for connection between base station BBU/DU and RRU/AAU. The connection between the antenna ...



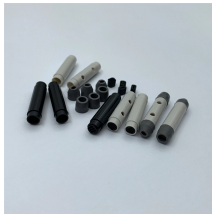
The installation process involves installing an RRU and RRU cables, checking the RRU hardware installation, and powering on an RRU. Figure 5-1 shows the installation process.



Connecting a fiber optic cable to a router involves a few key steps and specialized equipment. Here's a simple guide to help you through the process: 1.



RRU & BBU Fiber Cable Installation Guide This document provides guidelines for distributing and connecting optical fiber cables between remote radio units (RRUs) and baseband units (BBUs).



RRU & BBU Fiber Cable Installation Guide This document provides guidelines for distributing and connecting optical fiber cables between remote radio units ...



Get fiber internet installation done right for your home or business. Enjoy lightning-fast speeds and stable connections with professional setup.



Before hoisting optical fibers onto the tower, connect the optical fibers to the RRU or BBU based on the labels on both ends of the cables and determine the hoisting direction.



After you unpack an RRU, power it on within 24 hours. If you power off the RRU for maintenance, restore it to power within 24 hours. Figure 10-1 shows the RRU power-on check process. PAGE 98

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

