

How to ground Huawei network cabinets



Overview

Table 11-1 General grounding specifications No. Description 1 The working ground and protective ground, including the shielded ground and the lightning-proof ground of the cable distribution frame should share the same grounding conductor. 2 The cable trays . Cabinets are grounded by cables connected from the main ground bar to the nearby ground grid. 2 The cable trays, shells, metal ventilation pipes, metal. This installation guide provides comprehensive instructions for installing the HUAWEI NetEngine80E V600R003C00 router, covering cabinet installation, cable assembly, power-up procedures, and more. User Manual About This Document About This Document Purpose This document describes the PDU8000 DC combiner cabinet in terms of its overview, installation, routine maintenance, troubleshooting, and parts replacement, helping users understand how to use and maintain the DC combiner cabinet.



Article Content

C.5 Grounding Specifications for Signal Cables. Huawei ...

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Connecting the Ground Cable

Connect a ground cable to the ground point on the cabinet. Connect the M6 lug (with a larger hole) of the ground cable to the ground point on the cabinet, desk, or wall.

Connecting the Ground Cable to the Cabinet/Rack

Ensure that the ESD wrist strap is grounded and in close contact with your wrist. Take off the ground cable coiled on the top of the switch. Use a Phillips screwdriver to secure the M6 lug of the ground

Connecting the Ground Cable

If a 220 mm deep switch is installed in a 300 mm deep cabinet, remove the ground screw from the rear of the switch and install it to the ground point on the side of the switch. For switch models with the

Connecting the Ground Cable

Grounding the switch helps protect it from lightning, electromagnetic interference, and electrostatic discharge, and is the prerequisite for a PoE switch to provide power for a PD. The ground cable can

Connecting Ground Cables

Grounding is a key step in device installation. The ground cable of a device must be correctly connected to protect the device from lightning, electromagnetic interference, and electrostatic charges. Outdoor

Connecting the Ground Cable to the Cabinet/Rack

Context The switch must be grounded before it is powered on. This protects the switch from lightning, electromagnetic interference, and electrostatic charges. The M6 lug (the end with a larger hole) of

Ground Cable

Connection A ground cable grounds a device to protect it from lightning and electromagnetic interference. A ground cable is connected to a chassis in the following way: The OT-4 naked

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