

Huawei Aggregator Switch Grounding Cable

Connect all protective ground for various devices jointly to a general ground bar, and then to the same protective ground bar in the room together with the protective ground (PGND) of the device. 2 The ...

Ground Cable Appearance and Structure Figure 3-1 shows the appearance of a typical ground cable. Other types of ground cables are similar to the example shown in the figure, except for their cross ...

To avoid electric shock or burn, remove conductive objects like jewelry and watch. Connect the ground cable first after installing the switch into a cabinet or rack. Do not remove the ground cable unless all ...

Table 5-1 lists the pin assignments of a ground cable. 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 ...

The document provides guidance on building grounding systems for Huawei wireless sites. It discusses the purpose of grounding systems to improve communications quality and ensure safety.

The switch must be grounded before it is powered on. This protects operators from electric shock and avoids equipment damage caused by lightning, electromagnetic interference, or electrostatic discharge.

Connect the brown wire to the L terminal, blue wire to the N terminal, and the yellow/ green wire to the ground terminal. Different AC power cables may be delivered in compliance with local regulations or ...

Table 10-12 Specifications for laying out ground cables ... Favorite Download Update Date:2024-09-30 Document ID:EDOC1100300167 Views:4304 Downloads:107 Average rating:0.0Points

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