

Huawei S12710 Core Switch



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S7700& S8700& S9700& S12700& S16700 Series
S12710: Access product manuals, HedEx documents, product images and visio stencils.



As shown in Figure 4-28, an S12710 switch has four fan modules, and each fan module cools four cards in its zone. Cards in slots 4 and 7 are cooled by two adjacent fan modules.



Huawei S12700 series agile switches are core switches designed for next-generation campus networks. Using a fully programmable switching architecture, the S12700 series switches allow for fast, flexible ...



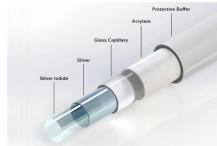
HUAWEI S12700 series agile switches (S12700 for short) are designed for next-generation campus networks. Using a fully programmable switching architecture, the S12700 allows fast, flexible function ...



With this technology, a physical network with core/aggregation switches, access switches, and APs can be virtualized into one logical switch, offering the simplest network management solution.



It is a core switch that provides up to 4 Tbit/s AC capabilities, avoiding the performance bottleneck on independent AC devices. The native AC capabilities help organizations better cope with challenges ...



Looking for a high-performance, reliable core switch to upgrade your network infrastructure? We've got exactly what you need—2 brand-new Huawei S12710 core switches in ...



S12710 Series Agile Switches. 1. Built-in Ethernet Network Processor (ENP) 2. Software-Defined Networking (SDN) supported. 3. Native Access Controller (AC)



S12710 Switch is designed for next-generation campus networks. It uses a fully programmable architecture to meet fast-changing service needs, and allow new services to be flexibly and quickly ...

Contact Us

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