

Aggregation Switch LPOOEM



Overview

8 Tbps high-density 100G/25G Layer 3 Etherlighting™ aggregation switch with MC-LAG support for high availability system design. Requires a 4-post rack, or a center-mount bracket or cantilever shelf on 2-post racks for optimal support. An aggregation switch is a network device that consolidates traffic from multiple access switches, wireless access points, or other edge devices and forwards it to core switches or routers. By bundling multiple network connections into a single high-bandwidth link, aggregation switches help. LANCOM aggregation switches enable high-performance and hierarchical switch infrastructures to be set up and serve as the distribution basis for networking subordinate access switches. Equipped with future-proof fiber-optic and multi-Gigabit Ethernet (mGbE) ports as well as high-throughput uplink. 1. Layer 3 automatic failover (VRRP) and OSPF support is. The GWN7830 Series of Layer 3 Aggregation Network Switches offers 3 model options, with up to 24 SFP ports and 12 SFP+ ports, which are ideal for medium-to-large businesses and enterprises that require high-performance networks with maximum capacity and control. "Campus Networks Typical Configuration Examples" provides typical campus network networking modes and a variety of deployment examples.



Article Content

Aggregation Switches: LANCOM Systems GmbH

Equipped with future-proof fiber-optic and multi-Gigabit Ethernet (mGbE) ports as well as high-throughput uplink and stacking ports, they form the basis for efficient

Related Video Reference

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