

## 12 ports of the aggregation switch

MORE CASES  
PRESENTATIONS



## 12 ports of the aggregation switch



Unlock the full potential of your network infrastructure with the ELECTRA-M12-10GB-FIBER, Ernitec's powerful 12-port 10G SFP+ managed switch designed for high-capacity aggregation and seamless ...



The MS450 aggregation switch features twelve 40G fiber ports (QSFP+) and two 100G (QSFP28) fiber uplink ports. The switch is designed to meet the needs of high bandwidth, multi-gigabit switching and ...



Grandstream is bringing an entire line of aggregation switches to us! Not only are they aggregation switches, they are full Layer 3 with dynamic routing! Let's take a quick look at the ...



With complete end-to-end quality of service, flexible security settings, and support for maximum network capacity, the GWN7830 Series provides enterprise-grade Layer 3 aggregation switches ideal for ...



The SM12XPA switch provides 340 Gbps switching capacity with (12) 1G/10G SFP+ and (2) 1G/10G/25G SFP28 slots and (1) RJ-45 console port. It offers high performance and reliability for ...



When selecting an aggregation switch, you need to consider the uplink port type and number of the network access switches, as well as the downlink port type of the core switch.



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 ...



The GWN7830 series are Layer 3 aggregation switches that allow enterprises to build scalable, secure, high-performance, and smart business networks that are fully manageable and support maximum ...



Featuring 10GbE support for aggregation of today's higher megapixel cameras. Intended to be used as your core switch to connect your edge PoE switches and the recording servers, along with any other ...



Learn more about the highlights and compatible accessories of the Meraki MS450-12 aggregation switch. Find out how to get yours today.

## Contact Us

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

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

Email: [hello@hashherbcafe.co.za](mailto: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.

