

ECS4120-28Fv2-I



ENHANCED TEMPERATURE L2+ GIGABIT ETHERNET ACCESS / AGGREGATION SWITCH WITH 4 X 10G UPLINKS

The Edgecore ECS4120-28Fv2-I switch is an enhanced temperature Gigabit Ethernet access switch, featuring 28 ports, with 20 x GE (Support DDM) SFP+ 4CG + 4 10G SFP+ ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with FTTH triple-play services with up to a Gigabit of bandwidth. The switch's enhanced temperature performance, from -10? to +65?, allows it to be deployed in roadside cabinets.

Rating: Not Rated Yet

Price

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Description

The Edgecore ECS4120 switch series is a Gigabit Ethernet access switch with four 10G uplink ports. The switch is ideal for Internet Service Providers (ISPs) and Multiple System Operators (MSOs) to provide home users with triple-play services with up to Gigabit bandwidth. It is also an ideal Gigabit access switch for SMB, enterprise, and campus networks. The ECS4120 switch series is packed with features that bring high availability, comprehensive security, robust multicast control, and advance QoS to the network edge, while maintaining simple management. The switch also supports the most advance IPv6 management, IPv6 security, and IPv6 multicast control in accordance with the growth of IPv6 deployment. ISPs can expand their services from home to business users by providing a more reliable and resilient network (ITU-T G.8032 ERPS), L2 VPNs, and advanced OAM (Operations, Administration, and Maintenance) functions to ensure service-level agreements.

