ECS4510-52T







L2+ Gigabit Ethernet Stackable Switch

ECS4510-52T is a high-performance Gigabit Ethernet switch featuring 52 ports; with 48 x GE and 2 10G SFP+ ports, and one 10G dual port expansion slot. ECS4510-52T is a Layer 2+ managed switch with 176 Gbps switching capacity, has with 1 x RJ45 console port, 1 x USB type A storage port, RPU connector and Stack up to 4 units.

Rating: Not Rated Yet
Price

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Description

The Edgecore ECS4510 series includes high-performance Gigabit Ethernet Layer 2+ switches featuring 28 or 52 ports; 24 /48 10/100/1000BASE-T ports, two 10G SFP+ ports, and one 10G expansion slot for a dual-port module. The switch is ideal for high-performance server aggregations, such as enterprise data centers, where it can connect high-end or network-attached file servers through fiber ports. It can also deployed as a backbone upgrade, or to provide Gigabit-to-the-desktop for power users. This switch is packed with features and is a cost-effective solution that brings continuous availability, enhanced security, and advanced QoS to the network edge, while maintaining

simplicity of management.