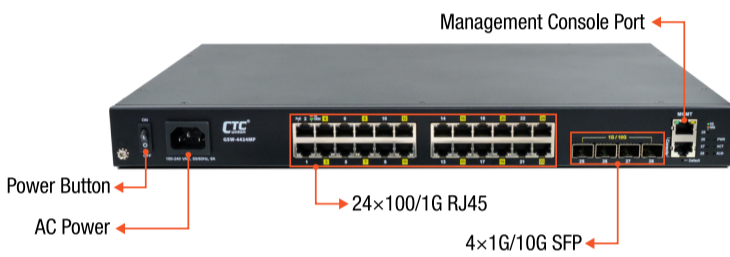




GSW-4424MP

The high-density version of managed power over Ethernet switch in best cost performance ratio, GSW4424MP, is designed for SMB and enterprise network application. Each Ethernet copper port complies with IEEE 802.3at standard to supply 30W power injection maximum. The 10G uplink ports relieve the insufficiency of Gigabit links to offer instantly demanding bandwidth consumption for PoE powered FHD/UHD IPcam surveillance, WiFi network access and VoIP telephony deployed in the enterprise network.



Key Features

- PoE power budget **450W**
- IPv6 management
- Port-based VLAN, 802.1Q VLAN, and Q-in-Q (double tagging) function
- STP/RSTP/MSTP
- IP Multicast with IGMP snooping / MLD snooping
- Text based CLI configuration download and upload



10G/1G Dual Rate

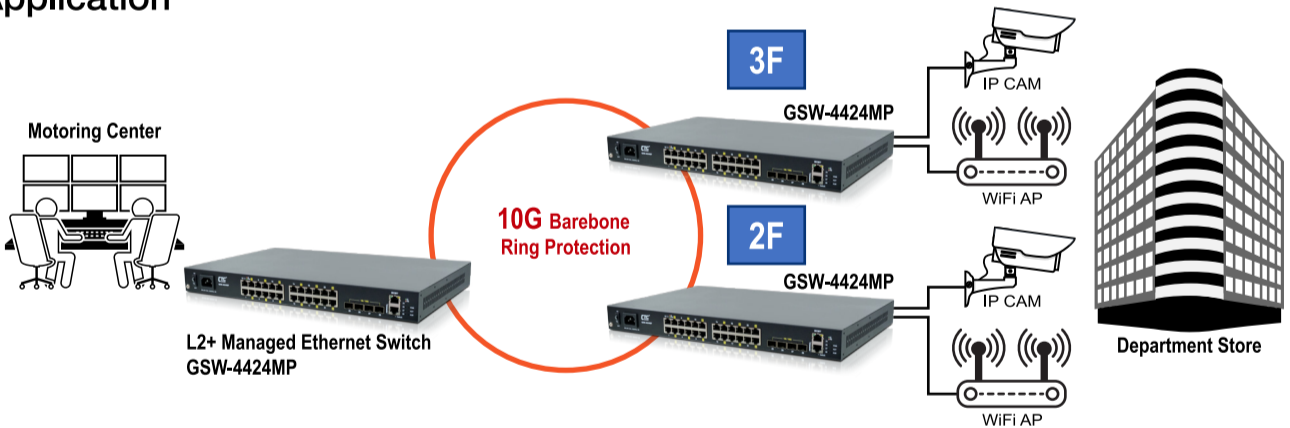


High Port Count



450W Power Budget

Application



Related Products

L2+ Managed PoE Switch
GSW-3424MP
24x GbE/RJ45 + 4x 1G SFP with 24x PoE+

L2+ Managed PoE Switch
GSW3208MP-1
8x GbE/RJ45 + 2x 1G/SFP with 8x PoE+

NEW



Key Features

- PoE power budget **450W**
- IPv6 management
- Port-based VLAN, 802.1Q VLAN, and Q-in-Q(double tagging) function
- STP/RSTP/MSTP
- IP Multicast with IGMP snooping / MLD snooping
- Text based CLI configuration download and upload



Key Features

- 8x RJ45/PoE+ ports with **180W** power budget totally
- Cable diagnostics to test UTP cable or determine broken point distance
- Text based CLI configuration download and upload
- Advanced PoE management



Partner Center



2024 Product Catalog



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