



Unmanaged 8-port Gigabit switch - Metal - ideal for extending your Gigabit network, with a reinforced metal switch (external power supply).

GGM GS08M



Designed for small and medium-sized businesses, the **GGM GS05M** and **GGM GS08M** Gigabit Ethernet switches make it easy to set up a network quickly and cost-effectively.

Plug&Play: They enable computers, wireless access points, IP cameras, network printers and other Ethernet devices to be connected efficiently without complex configuration.

- Plug-and-Play operation
- 8-port Gigabit Ethernet
- Non-blocking architecture : simultaneous full load on each port
- Fanless, suitable for any environment
- Robust design with metal casing

Article features

- Mdi/mdix auto-negotiation : Yes
- Non blocking : Yes
- Transfer method : Store and Forward
- Protocols : CSMA/CD
- Fanless : Yes
- Mac address table : 2
- Extended POE mode : No
- POE surge protection : 0
- Power supply type : External
- Max power consumption (W) : 7
- Heat Dissipation (Btu/h) : 1
- MTBF (H) : 80000
- Operating temperature range : 0 °C ~ +40° C
- Storage Temperature (°C) : -20 °C ~ +65° C
- Operating Humidity (% - non condensing) : 10% ~ 90%
- Storage Humidity (% - non condensing) : 5% ~ 95%

ETIM 10 features

- Ethernet : Yes
- Number of ports 10/100/1000 Mbps RJ45 : 8
- Power over Ethernet (PoE) : None
- Max. power consumption : 7 W
- Redundant power supply : No



- Mounting method : Desk type
- Layer 2 : No
- Layer 3 : No
- Manageable : No
- Degree of protection (IP) : IP30
- Height : 26 mm
- Width : 144 mm
- Depth : 77.5 mm
- Compatible with Grade2TV according to XP-C 90-483 : No
- Compatible with Grade3TV according to XP-C 90-483 : No