

UNMANAGEABLE SWITCH 10/100 GGM FES1602 & GGM FES2402



GGM FES2402

16 or 24 10/100Mbps

Rackable 19"

Store and Forward

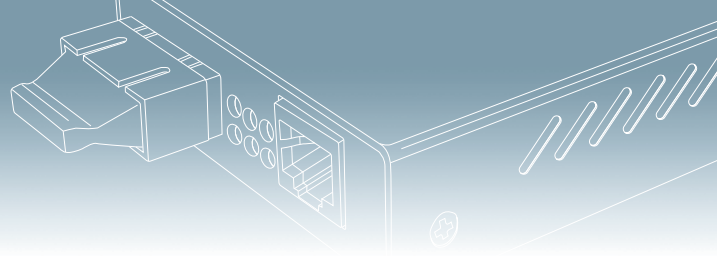
The **GGM FES2402** and the **GGM FES1602** offers 24 or 16 10/100Mbps Auto-Negotiation RJ45 ports.

All the ports, supporting Auto MDI/MDIX, can either connect to the common terminal or uplink to the other network devices to extend your network easily and conveniently.

It offers an easy, economical, high-performance, standard solution method transferring to 100M network. With great flexibility, easy-to-use, convenient installation, and super performance, it is ideal choice for the medium/small enterprises and SOHOs.

MAIN FEATURES

- Complies with IEEE802.3 10Base-T Ethernet, IEEE802.3u 100Base-TX Fast Ethernet standards
- Supports broadcast storm control and dynamic buffer area automatically allocating to realize network load balancing
- MAC address studying/renewing automatically
- Automatically examine all kinds of error frames to ensure data packing right
- Equips with internal high-performance Switch Power
- Supports Auto MDI/MDIX
- 4K MAC address studying/renewing automatically
- 2 years warranty



PRODUCT SPECIFICATION

PROTOCOLS AND STANDARDS	IEEE 802.3, IEEE 802.3u, IEEE 802.3x	TRANSMISSION MEDIA	10Base-T Cat.3 or 3e UTP 100Base-TX Cat.5 UTP	DIMENSIONS (WXDXH)	123 x 440 x 44 mm (4.8" x 17.3" x 1.7")
INTERFACE	16 or 24 ports and 10/100Mbps per port	PACKET BUFFER	1,5M	HOUSING MATERIAL	Metal
POWER SUPPLY	AC160-264V, 50HZ/60HZ, 5V 3A	OPERATING TEMPERATURE	32 to 104°F (0 to 40°C)	GROSS WEIGHT	1.82 Kg
MAC ADDRESS TABLE SIZE	4K	OPERATING HUMIDITY	10 to 90% Non condensing	CERTIFICATE	CE, RoHS
SWITCHING FABRIC	Non-blocking	STORAGE TEMPERATURE	-40 to 158°F (-40 to 70°C)	WARRANTY	24 months
TRANSMISSION METHOD	Store-and-Forward	STORAGE HUMIDITY	5 to 90% Non condensing		

PART NUMBER

P/N	DESCRIPTION
GGM FES1602	Switch 16 ports 10/100 rackable 19"
GGM FES2402	Switch 24 ports 10/100 rackable 19"

VOTRE INTERLOCUTEUR CONSEIL