

GGM GSxxP

Unmanaged Gigabit PoE+ Switch

10/100/1000 Mbps

POE + 802.3 at/af

2 x SFP (on 16 and 24p)



Part numbers

GGM GS04P	Unmanaged Switch 6-port Gigabit inc. 4 PoE+
GGM GS07P	Unmanaged Switch 8-port Gigabit inc. 7 PoE+
GGM GS16P	Unmanaged Switch 16-port Gigabit PoE+
GGM GS24P	Unmanaged Switch 24-port Gigabit PoE+

GIGAMEDIA's range of unmanaged Gigabit PoE switches will allow you to expand your network at a lower cost while offering increased speeds. Available in multiple formats, desktop or 19" rack, this range of switches is available in configurations from 4 to 24 ports. To give you the reliability you need, GIGAMEDIA Gigabit Unmanaged PoE Switches have been rigorously tested.

Their large PoE budget from 65W to 370W will allow you to power all IP devices such as cameras, Wi-Fi access points or IP phones.

They will be the perfect companions for all your projects ranging from home office to SMB.

Features:

	GGM GS04P	GGM GS07P	GGM GS16P	GGM GS24P
Ports	4 x PoE+ 10/100/1000Mbps RJ45 2 Uplink RJ45 (Gigabit)	8 x 10/100/1000Mbps RJ45 with 7 x POE+	16 x PoE+ 10/100/1000Mbps RJ45 2 x SFP (Gigabit)	24 x PoE+ 10/100/1000Mbps RJ45 2 x SFP (Gigabit)
POE	IEEE 802.3 af/at (30W/Port)	IEEE 802.3 af/at (30W/Port)	IEEE 802.3 af/at (30W/Port)	IEEE 802.3 af/at (30W/Port)
POE Budget	64W	110W	200W	370W
Auto MDI / MDIX	Yes	Yes	Yes	Yes
Standards	FCC Class A, CE	FCC Class A, CE	FCC Class A, CE	FCC Class A, CE
Power supply	External (Provided)	External (Provided)	Built-in	Built-in
Format	Desktop	Desktop	Rackable 19p (bracket included)	Rackable 19p (bracket included)
Dimensions	118 x 89 x 25mm (L x W x H)	189 x 102 x 28mm (L x W x H)	270.5 x 181 x 44.5mm (L x W x H)	440 x 225 x 44.5mm (L x W x H)

Associated products

GGM MSFPSX	1000Base-SX SFP Module, MMF, LC connector, 550m
GGM MSFPLX	1000Base-LX SFP Module, SMF, LC connector, 10km

TECHNICAL SUPPORT (OUTSIDE FRANCE)

• Technical self-service portal GIGAMEDIA: <http://support.gigamedia.net>

