


 <p>F1224</p>	<p>Description: Ideal smart switch for SME and business applications. Supports smart functions such as port VLAN, port mirroring, link aggregation, bandwidth control, broadcast storm prevention and SNMP.</p> <p>Model: F1224, IP-Com</p> <p>Port configuration: 24 x 10/100</p>
 <p>G1224T</p>	<p>Description: GE Smart switch with comprehensive 'Smart' features such as QoS, 802.1Q VLAN, SNMP, IGMP, link aggregation, port mirroring, broadcast storm protection etc..</p> <p>Model: G1224T, IP-Com</p> <p>Port Configuration: 24 x 10/100/1000, 2 x SFP</p>
 <p>EGS2108P</p>	<p>Description: Power over Ethernet Smart Gigabit switch with web based management. Ideal for companies that need a way to connect and power VoIP phones systems, IP Cameras and Wireless Access Points throughout their facilities.</p> <p>Model: EGS2108P, EnGenius</p> <p>Port Configuration: 8 x 10/100/1000, 8 PoE</p> <p>PoE Power: Up to 15W per port, 60W total</p>
 <p>F1218P</p>	<p>Description: Web Smart Power over Ethernet switch. Provides 16 10/100 Base-T Ethernet ports with PoE up to 162W total. Also 2 extra independent 1000Base-X Gigabit Trunk ports plus SFP port for a fibre module. Web based management for functions such as QoS policies and VLAN features.</p> <p>Model: F1218P, IP-Com</p> <p>Port Configuration: 16 x 10/100, 2 x 10/100//1000, 1 x SFP, 16 PoE</p> <p>PoE Power: Up to 30W per port, 162W total</p>
 <p>EGS2110P</p>	<p>Description: Power over Ethernet Smart Gigabit switch. Web based management. Supports VLAN, QoS and IGMP Snooping features for priority based application, such as IP surveillance or video/voice transitions. Also offers PoE Management on ports or even priority-based configuration.</p> <p>Model: EGS2110P, EnGenius</p> <p>Port Configuration: 8 x 10/100/1000, 2 x SFP, 8 PoE</p> <p>PoE Power: Up to 15W per port, 60W total</p>
 <p>G3210P</p>	<p>Description: Managed Power over Ethernet switch. Provides 8 10/100/1000 Base-T Ethernet ports and 2 extra independent 1000Base-X Gigabit SFP ports. Full web based management for functions such as QoS policies and VLAN features.</p> <p>Model: G3210P, IP-Com</p> <p>Port Configuration: 8 x 10/100/1000, 2 x SFP, 8 PoE</p> <p>PoE Power: Up to 30W per port, 115W total</p>
 <p>EGS5110P</p>	<p>Description: Power over Ethernet Managed switch. 8 GE and 2 SFP ports. Smart Switch Supports QoS policies and VLAN. 13-inch desktop case with rack-mounting switch. Snooping features for priority based application, such as IP surveillance or video/voice transitions plus PoE Management</p> <p>Model: EGS5110P, EnGenius</p> <p>Port Configuration: 8 x 10/100/1000, 2 x SFP, 8 PoE</p> <p>PoE Power: Up to 30W per port, 130W total</p>
 <p>G3224P</p>	<p>Description: Power over Ethernet smart switch. 24 x 10/100/1000 and 4 SFP slots. Smart management for features such as QoS policies and VLAN functions. Rack based housing. Supports user authentication by 802.1X and MAC address.</p> <p>Model: G3224P, IP-Com</p> <p>Port Configuration: 24 x 10/100/1000, 4 x SFP, 24 PoE</p> <p>PoE Power: Up to 30W per port, 370W total</p>

Model	Make	RJ45	LAN Speed	SFP	PoE	Web	SNMP	Mirroring	802.3ad	Isolation	802.1x	MAC Filter	IP Filter	Port VLAN	802.1Q	ACL	DHCP Relay	Storm Control	Port Bandwidth Control	QoS	Housing
F1224	IP-Com	24	FE	0	No	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	No	No	No	Yes	Yes	Yes	Rack
G1224T	IP-Com	24	GE	2	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Rack
EGS2108P	EnGenius	8	GE	0	Yes	Yes	No	Yes	No	No	No	No	No	Yes	Yes	No	No	Yes	Yes	Yes	Desktop +Rack Kit
F1218P	IP-Com	18	16xFE 2xGE	1	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Rack
EGS2110P	EnGenius	8	GE	2	Yes	Yes	No	Yes	No	No	No	No	No	Yes	Yes	No	No	Yes	Yes	Yes	Desktop +Rack Kit
G3210P	IP-Com	8	GE	2	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	No	No	Yes	Yes	Yes	Desktop +Rack Kit
EGS5110P	EnGenius	8	GE	2	Yes	Yes	No	Yes	No	No	No	No	No	Yes	Yes	No	No	Yes	Yes	Yes	Desktop +Rack Kit
G3224P	IP-Com	24	GE	4	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Rack

Key:

L2 Full Layer 2 management with extra functions such as 802.3ad link aggregation

Smart Incorporates extra functionality such as traffic management, VLAN, QoS, etc, accessed through a web configuration

Note: There is a blurring of the lines between what manufacturers call Full L2 managed and Web-Smart managed. So you will sometimes find features on a Smart switch from one manufacturer which another manufacture would call a L2 Managed function!

FE 10/100 Lan Speed

GE 10/100/1000 Lan Speed

af 15W PoE

at 30W PoE

802.3ad Port Aggregation

802.1Q ID Tagged VLAN

ACL Access Control List (L2/L3)

Last Updated 06.08.15

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