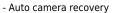
ZYXEL

Zyxel GS1350-6HP-EU0101F network switch Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grey

Brand : Zyxel **Product code:** GS1350-6HP-EU0101F

Product name: GS1350-6HP-EU0101F



- Large power budget
- Up to 250 meters transmission
- Intuitive PoE usage LED
- Enhanced surge & ESD protection

GS1350-6HP, 6 Port managed CCTV PoE switch, long range, 60W, 802.3BT

Zyxel GS1350-6HP-EU0101F. Switch type: Managed, Switch layer: L2. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 5. MAC address table: 8000 entries, Switching capacity: 12 Gbit/s. Networking standards: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1ab, IEEE 802.1p, IEEE 802.1w, IEEE 802.3, IEEE 802.3ab, IEEE.... DC input voltage: 52

- 57 V. Power over Ethernet (PoE). Wall mountable





Management features		Security	
Switch type *	Managed	Security algorithms	SNMP, SNMPv3, SSH, SSL/TLS
Switch layer	L2	MAC address filtering	✓
Web-based management	1	Loop protection	✓
Configuring Location Settings (CLI) System event log	/	Queue scheduling algorithms	SPQ, WFQ, Weighted Round Robin (WRR)
MIB support	RFC 1066, RFC 1213, 1157, RFC 1493, RFC 1643, RFC 1757, RFC 2011, 2012, 2013, RFC 2233, RFC 2358, RFC 2674, RFC 2819, 2925, RFC 3621, RFC 4293, RFC 4292, RFC 4022, RFC 4113	Multicast features	
		Multicast support	✓
		Design	
		Product colour	Grey
Ports & interfaces		LED indicators	✓
Basic switching RJ-45 Ethernet ports	5	Wall mountable	✓
quantity *		Performance	
Basic switching RJ-45 Ethernet ports type *	Gigabit Ethernet (10/100/1000)	Firmware upgradeable	✓
SFP module slots quantity	1	Mean time between failures (MTBF)	2021885.87 h
Network		Power	
Networking standards *	IEEE 802.1D, IEEE 802.1Q, IEEE 802.1ab, IEEE 802.1p, IEEE 802.1w, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3ad, IEEE 802.3at, IEEE 802.3at, IEEE 802.3bt, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Power supply included * DC input voltage Power consumption (max)	✓ 52 - 57 V 72 W
		Power over Ethernet (PoE)	
		Power over Ethernet (PoE) *	1
10G support *	X	Power over Ethernet (PoE) ports	5
Copper ethernet cabling technology	10BASE-T, 100BASE-TX, 1000BASE-T	quantity Total Power over Ethernet (PoE)	60 W
Port mirroring	✓	budget	OU W
Flow control support	✓	Operational conditions	
Broadcast storm control	✓	Operating temperature (T-T)	-20 - 50 °C

Network		Operational conditions	
Rate limiting Spanning tree protocol VLAN support	MAC address-based VLAN, Port- based VLAN	Storage temperature (T-T) Operating relative humidity (H-H) Storage relative humidity (H-H) Heat dissipation	-40 - 70 °C 5 - 95% 5 - 95% 245.52 BTU/h
Virtual LAN features Number of VLANs		Weight & dimensions	
Optical fiber	230	Width Depth	193 mm 84 mm
Fiber ethernet cabling technology	1000BASE-X	Height Weight	26 mm 410 g
Data transmission		Logistics data	110 g
Switching capacity * Forwarding rate MAC address table * Packet buffer memory	12 Gbit/s 8.9 Mpps 8000 entries 0.525 MB		85176990
Security			
DHCP features	DHCP client, DHCP relay, DHCP snooping		
IGMP snooping	✓		
IGMP proxy	✓		





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