

ZYXEL

Zyxel GS1350-6HP-EU0101F Netzwerk-Switch Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grau

Marke : Zyxel

Artikel-Code: GS1350-6HP-EU0101F

Produktname : GS1350-6HP-EU0101F



Zyxel GS1350-6HP-EU0101F. Switch-Typ: Managed, Switch-Ebene: L2. Basic Switching RJ-45 Ethernet Ports-Typ: Gigabit Ethernet (10/100/1000), Anzahl der basisschaltenden RJ-45 Ethernet Ports: 5. MAC-Adressentabelle: 8000 Eintragungen, Routing-/Switching-Kapazität: 12 Gbit/s. Netzstandard: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1ab, IEEE 802.1p, IEEE 802.1w, IEEE 802.3, IEEE 802.3ab, IEEE.... DC input Spannung: 52 - 57 V. Power over Ethernet (PoE). Wandmontage



Management-Funktionen		Sicherheit	
Switch-Typ *	Managed	Unterstützte Sicherheitsalgorithmen	SNMP, SNMPv3, SSH, SSL/TLS
Switch-Ebene	L2	MAC Adressen Filtern	✓
Web-basiertes Management	✓	Loop Protection	✓
Konfiguration der Standorteinstellungen (CLI)	✓	Warteschleifenplanungs-Algorithmen	SPQ, WFQ, Weighted Round Robin (WRR)
Systemereignisprotokoll	✓	Multicast-Funktionen	
MIB Unterstützung	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 Unterstützung	✓
Anschlüsse und Schnittstellen		Design	
Anzahl der basisschaltenden RJ-45 Ethernet Ports *	5	Produktfarbe	Grau
Basic Switching RJ-45 Ethernet Ports-Typ *	Gigabit Ethernet (10/100/1000)	LED-Anzeigen	✓
Menge SFP-Modul-Steckplätze	1	Wandmontage	✓
Netzwerk		Leistungen	
Netzstandard *	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 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3bt, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z	Upgradefähige Firmware	✓
10G-Unterstützung *	✗	Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	2021885,87 h
Kupfer Ethernet Verkabelungstechnologie	10BASE-T, 100BASE-TX, 1000BASE-T	Energie	
Port-Spiegelung	✓	Netzteil enthalten *	✓
Unterstützung Datenflusssteuerung	✓	DC input Spannung	52 - 57 V
		Stromverbrauch (max.)	72 W
		Power over Ethernet (PoE)	
		Power over Ethernet (PoE) *	✓
		Anzahl Power over Ethernet (PoE) Anschlüsse	5
		Gesamtleistung Power over Ethernet (PoE)	60 W

Netzwerk		Betriebsbedingungen	
Broadcast-Sturmkontrolle	✓	Betriebstemperatur	-20 - 50 °C
Ratenbeschränkung	✓	Temperaturbereich bei Lagerung	-40 - 70 °C
Spannbaum-Protokoll	✓	Relative Luftfeuchtigkeit in Betrieb	5 - 95%
VLAN-Unterstützung	✓	Luftfeuchtigkeit bei Lagerung	5 - 95%
Virtuelle LAN-Funktionen	MAC address-based VLAN, Port-based VLAN	Wärmeableitung	245,52 BTU/h
Anzahl der VLANs	256	Gewicht und Abmessungen	
Lichtwellenleiter		Breite	193 mm
Ethernet-Kabel	1000BASE-X	Tiefe	84 mm
Verkablungstechnologie		Höhe	26 mm
		Gewicht	410 g
Datenübertragung		Logistikdaten	
Routing-/Switching-Kapazität *	12 Gbit/s	Warentarifnummer (HS)	85176990
Transferrate	8,9 Mpps		
MAC-Adressentabelle *	8000 Eintragungen		
Datenpaket-Pufferspeicher	0,525 MB		
Sicherheit			
DHCP-Funktionen	DHCP client, DHCP relay, DHCP snooping		
IGMP-Snooping	✓		
IGMP-Proxy	✓		



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Catalog Object Cloud



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