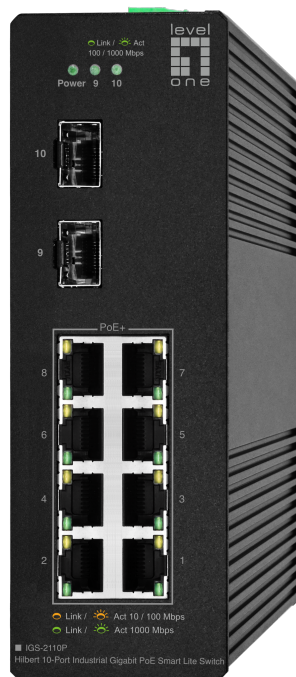


IGS-2110P Hilbert 10-Port Gigabit PoE Smart Lite Switch, 8 PoE Ausgänge, 2 x Gigabit SFP, 802.3at/af PoE

Product Images



Benutzerfreundlichkeit und niedrigere Gesamtbetriebskosten.

Additional Information

Farbe	Schwarz
EAN	4015867236215
Modellnummer	IGS-2110P
Features	L2 Switching Features 1. IGMP Snooping ● Supports IGMP Snooping ● Supports 128 groups 2. Link Aggregation ● Supports static link aggregation ● Supports 8 groups of aggregation, up to 4 ports per group 3. Port Mirroring ● One-to-one ● Many-to-Many 4. Support port isolation, port grouping VLAN ● Supports up to 32 VLANs (out of 4K VLAN IDs) ● Supports Port VLAN and 802.1Q VLAN ● Supports Port-based/802.1p/DSCP priority QoS ● Support 4 priority queues ● Port Speed Limit ● Storm Control
Verwaltung	● Web-based Graphic User Interface (GUI) ● Supports LevelOne IP Locator for easier IP management.
Data rate	Gigabit Ethernet
PoE Power Budget	110,00 Total
PoE Supported	Ja
Fanless	Ja
Manageable	Ja
Series	HILBERT series
Grade	Industrial
Zulassungen und Konformität	● CE ● UKCA ● FCC Part 15, Subpart B Class B ● RoHS
Operating humidity	10% RH ~ 90% RH
Operating temperature	-40°C ~ 75°C
Storage humidity	5% RH ~ 95% RH
Storage temperature	-40°C ~ 85°C
Lieferumfang	● IGS-2110P ● Power Terminal Block ● Din-rail Mount Kit ● Quick Installation Guide ● Declaration of Conformity

Schaltleistung	20 Gbps
Dimensions (W x D x H)	149.2 x 122 x 50 mm
Produktgewicht (kg)	0.54 kg
IP grade	IP30
Akustisches Geräusch (dB)	0 dB (A)
Backplane (Gbit/s)	20
Mikro-Schalter	RSTP, VLAN ON/OFF
Flash-Speichergröße	2 MB
Paket-Weiterleitungsrate	14.88 Mpps
Wärmeableitung	81.89 (Btu/H)
Indikator	Power, Link/Act
Jumbo-Frames (KB)	9 KB
MAC-Adresstabelle	4 K
Befestigung	DIN rail mount
MTBF	43,800 hrs
Paketpuffer	1.5 Mbits
Pinbelegung und Polarität	1/2 (+), 3/6 (-)
Port Configuration	8x 10/100/1000 Mbps PoE+ copper downlink ports, 2x 100/1000 Mbps SFP Uplink Ports
Energieverbrauch	120 W
Eingangsspannung	Redundant Dual DC 12V/24V/48V
Stromversorgung	VDC 44~57V
Power supply included	Nein

Standards

● IEEE 802.3 10-BASE-T (Ethernet) ● IEEE 802.3u 100-BASE-TX (Fast Ethernet) ● IEEE 802.3ab 1000BASE-T (Gigabit Ethernet) ● IEEE 802.3z 1000BASE-X (Gigabit Ethernet) ● IEEE 802.3x Flow Control (full-duplex flow control) ● IEEE 802.1D Spanning Tree Protocol (STP) ● IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) ● IEEE 802.3af Power over Ethernet ● IEEE 802.3at Power over Ethernet Plus ● IEEE 802.3az: Energy Efficient Ethernet

