## SilverNet SIL MICRO 240-PCP silta ja toistin Verkkosilta 240 Mbit/s Valkoinen

Tuotemerkki : SilverNet

Tuotekoodi: SIL MICRO 240-PCP

Tuotteen nimi : SIL MICRO 240-PCP

SilverNet SIL MICRO 240-PCP. Tiedonsiirron enimmäisnopeus: 240 Mbit/s, Suurin siirtoetäisyys: 2000 m, Tuettu tiedonsiirtonopeus: 240Mbps. Antennin muotoilu: Sisäinen, Antennin vahvistustaso (maks.): 14 dBi, Panoroinnin/kallistusakselin alue: 180°. Wi-Fi-taajuus: Yksikaistainen (5 GHz), Wi-Fi-standardi: Wi-Fi 5 (802.11ac), WLAN-tiedonsiirtonopeus (maks.): 300 Mbit/s. Ethernet LAN -käyttöliittymän tyyppi: Gigabitti Ethernet, Ethernet LAN -datanopeudet: 10,100,1000 Mbit/s, Verkkostandardit: IEEE 802.11a, IEEE 802.11ac, IEEE 802.11i, IEEE 802.11n, IEEE 802.1Q, IEEE 802.1x. Yhteysteknologia: Langallinen & langaton

Data transmission		Features	
Maximum data transfer rate *	240 Mbit/s	Surge protection	✓
Maximum transfer distance	2000 m	Quality of Service (QoS) support	1
Supported data transfer rates	240Mbps	Wi-Fi Multimedia (WMM)/(WME)	1
Antenna		Network Time Protocol (NTP) client	1
Antenna design	Internal	Mean time between failures (MTBF)	60000 h
Antenna gain level (max)	14 dBi	System requirements	
Pan/tilt-axis range	180° 1	Minimum system requirements	Internet Explorer, Google Chrome,
Antennas quantity	1	Minimum system requirements	Mozilla Firefox
Wireless LAN features		Compatible operating systems	Microsoft Windows, Mac OS, Linux Distributions
Wi-Fi		Power	
Wi-Fi band	Single-band (5 GHz) Wi-Fi 5 (802.11ac)	Power source type	PoE
Top Wi-Fi standard WLAN data transfer rate (max)	300 Mbit/s	AC input voltage	100-240 V
Frequency band	5.1 - 5.8 GHz	Power supply	15.4 W
Transmission gain	0 - 14 dB	DC input voltage	24 - 48 V
Signal strength	-40 dBm	Power consumption (typical)	6 W
Channels quantity	25 channels	Power consumption (max)	16 W
Modulation	16-QAM, 64-QAM, 256-QAM, BPSK,	Power over Ethernet (PoE)	1
Modulation	QPSK	Power over Ethernet (PoE) voltage	48 V
Receiver sensitivity	-82dBm@54Mbps, -74dBm@300Mbps,	Power plug type	Type G
	-68dBm@1.3Gbps	Operational conditions	
Output power (dBm)	26	Operating temperature (T-T)	-20 - 70 °C
Indoor range	2000m	Operating temperature (T-T)	-4 - 158 °F
Outdoor range	2000m	Operating relative humidity (H-H)	0 - 95%
Network		Storage temperature (T-T)	-40 - 90 °C
Ethernet LAN	1	Storage relative humidity (H-H)	0 - 95%
Ethernet LAN interface type	Gigabit Ethernet	Certificates	
Ethernet LAN data rates	10,100,1000 Mbit/s	Certification	CE, FCC
Networking standards	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11i, IEEE 802.11n, IEEE 802.10,	Weight & dimensions	
	IEEE 802.1x	Antenna diameter	20.5 cm
Cabling technology	10/100/1000Base-T(X)	Width	179 mm
Full duplex	✓	Depth	120 mm
Auto MDI/MDI-X	<i>✓</i>	Height	45 mm
Static IP	J	Weight	500 g
Dynamic IP	1	Packaging content	
Ports & interfaces		Packaging content	Includes 2 x radios, 2 x PoE injector PSU's and 2 x Tilt and Swivel 3 Axis
Connectivity technology	Wired & Wireless	rackaying concert	mounting brackets.
Ethernet LAN (RJ-45) ports	1	PoE+ Injector(s)	<ul> <li>Image: A second s</li></ul>
		Mounting bracket(s) included	1

Security		Packaging content	
Security algorithms Security features	128-bit AES, 256-bit AES 802.1x, 802.11i, 802.1Q	Power supply included	*
MAC address filtering Authentication method	✓ ₩PA2 AES	Antenna included Quick installation guide	1
	WPAZ AES	Packaging data	
Management features Management protocols Web-based management	SNMP V2	Package width Package depth Package height	285 mm 320 mm 115 mm
DHCP client	1	Package weight	3.02 kg
Features		Package type	Box
Product type * Product colour	Network bridge White	Quantity per pack Logistics data	1 pc(s)
Remote control function	1	UK Trade Tariff code	85176200
LED indicators	LAN, Signal strength	Country of origin	United Kingdom
Automatic Transmit Power Control (ATPC)	<ul> <li>Image: A start of the start of</li></ul>		
Wall mountable	1		
Reset button	1		
International Protection (IP) code	IP67		



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