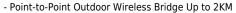
## SilverNet Micro 95 Network bridge 95 Mbit/s Black, White

Brand : SilverNet Product code: SIL MICRO 95-PCP X6

Product name: Micro 95



- Point-to-MultiPoint Client

- Integrated 14dBi Antenna

- Designed for Outdoor applications

- SNMP

- AES Encryption up to 256bit

- MIMO with spatial multiplexing

- DFS (Dynamic Frequency Selection)

- TPC (Transmit Power Control)

- PoE 802.3af

- SilverView Monitoring software Included

- WEB Management

- ONVIF Compliant

- Surge Protected Radio and PSU

- Rugged Mounting Brackets

- Up to 95Mbps Throughput

95Mbps, MIMO, 5.1-5.8 GHz, 26 dBm, 14 dBi, RJ-45, PoE, 179x120x45mm

SilverNet Micro 95. Maximum data transfer rate: 95 Mbit/s, Maximum transfer distance: 2000 m, Supported data transfer rates: 95Mbps. Antenna design: Internal, Antenna gain level (max): 14 dBi, Pan/tilt-axis range: 180°. Top Wi-Fi standard: Wi-Fi 5 (802.11ac), WLAN data transfer rate (max): 1300 Mbit/s, Frequency band: 5.1 - 5.8 GHz. Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s, Networking standards: IEEE 802.3af. Connectivity technology: Wired & Wireless





Data transmission		Features	
Maximum data transfer rate * Maximum transfer distance Supported data transfer rates	95 Mbit/s 2000 m 95Mbps	International Protection (IP) code Surge protection Quality of Service (QoS) support	IP67 ✓
Antenna		Network Time Protocol (NTP) client	<b>✓</b>
Antenna design	Internal	Mean time between failures (MTBF)	60000 h
Antenna gain level (max)	14 dBi	System requirements	
Pan/tilt-axis range Antennas quantity	180° 1	Minimum system requirements	Internet Explorer, Google Chrome, Mozilla Firefox
Wireless LAN features		Compatible operating systems	Microsoft Windows, Mac OS, Linux Distributions
Wi-Fi	<b>√</b>	Power	
Top Wi-Fi standard WLAN data transfer rate (max) Frequency band Transmission gain Signal strength Channels quantity Modulation Receiver sensitivity	Wi-Fi 5 (802.11ac) 1300 Mbit/s 5.1 - 5.8 GHz 0 - 14 dB -40 dBm 25 channels 16-QAM, 64-QAM, 256-QAM, BPSK, QPSK -82dBm@54Mbps, -74dBm@300Mbps, -68dBm@1.3Gbps	Power source type AC input voltage Power supply DC input voltage Power consumption (typical) Power consumption (max) Power over Ethernet (PoE) Power over Ethernet (PoE) voltage Power plug type	PoE 100 - 240 V 15.4 W 24 - 48 V 6 W 16 W 48 V Type G
Output power (dBm)	26	Operational conditions	
Indoor range Outdoor range	2000m 2000m	Operating temperature (T-T) Operating temperature (T-T)	-20 - 70 °C -4 - 158 °F
Network		Operating relative humidity (H-H)	0 - 95%
Ethernet LAN Ethernet LAN interface type Ethernet LAN data rates	Gigabit Ethernet 10,100,1000 Mbit/s	Storage temperature (T-T) Storage relative humidity (H-H)	-40 - 90 °C 0 - 95%

Network		Certificates	
Networking standards Cabling technology	IEEE 802.3af 10/100/1000Base-T(X)	Certification	CE, FCC
		Weight & dimensions	
Full duplex Auto MDI/MDI-X Static IP Dynamic IP		Antenna diameter Width Depth Height	20.5 cm 120 mm 45 mm 179 mm
Ports & interfaces		Weight	500 g
Connectivity technology	Wired & Wireless	Packaging content	
Ethernet LAN (RJ-45) ports	1	PoE+ Injector(s)	<b>✓</b>
Security		Mounting bracket(s) included	<b>✓</b>
Security algorithms	256-bit AES, SNMP, SNMPv2	Power supply included	<b>✓</b>
MAC address filtering	✓	Antenna included	✓
Authentication method	WPA2 AES	Quick installation guide	<b>✓</b>
Management features		Packaging data	
Management protocols Web-based management DHCP client	SNMP V2  ✓	Package width Package depth Package height	400 mm 340 mm 580 mm
Features		Package weight Package type	19.6 kg Box
Product type *	Network bridge Black, White  LAN, Signal strength	Quantity per pack	12 pc(s)
Product colour  Remote control function		Logistics data	
LED indicators Automatic Transmit Power Control (ATPC) Wall mountable		UK Trade Tariff code Country of origin	85176200 United Kingdom
Reset button	✓		



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