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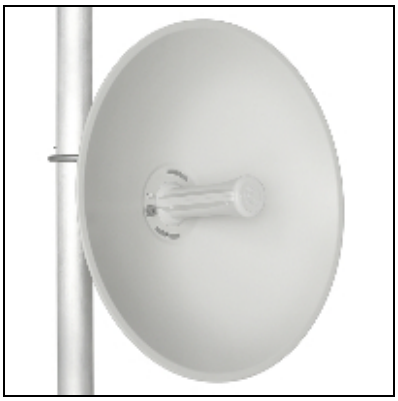
Cambium Networks ePMP Force 300-25 Subscriber Module 5GHz



Kode : ePMP-FORCE-300-25

Kategori : Cambium Networks - ePMP

Harga : Rp 3.266.000,00

ePMP Force 300-25

Cambium Networks' ePMP Force 300-25 is designed to operate in high interference environments and provides superior throughput of over 500 Mbps of real user data.

Penawaran Harga Spesial
08112039555

The High-gain ePMP Force 300-25 802.11AC Wave 2 solution provides 500+ Mbps peak throughput, always-on spectrum analysis, and local WiFi management.

SPECTRUM	
Channel Spacing	Configurable in 5 MHz increments
Frequency Range regulations.)	Wide Band Operation 4910 - 5970 MHz (Note: Allowable frequencies and bands are dictated by individual country
Channel Width	20 | 40 | 80 MHz
INTERFACE	
MAC (Media Access Control) Layer	Cambium
Proprietary Physical Layer	2x2 MIMO/OFDM
Ethernet Interfaced	10/100/1000 BaseT, Compatible with Cambium PoE & Standard PoE pinouts
Protocols Used	IPv4/IPv6 (Dual Stack), UDP, TCP, ICMP, SNMPv2c, NTP, STP, IGMP, SSH
Network Management	IPv4/IPv6, HTTPs, SNMPv2c, SSH, Cambium Networks CnMaestro™
VLAN	802.1Q with 802.1p priority
PERFORMANCE	
MIMO	Yes
Nominal Receive Sensitivity (w/FEC) @20 MHz Channel	MCS0 = -87 dBm to MCS8 (256 QAM-3/4) = -63 dBm (per chain)
Nominal Receive Sensitivity (w/FEC) @40 MHz Channel	MCS0 = -85 dBm to MCS9 (256QAM-5/6) = -59 dBm (per chain)
Nominal Receive Sensitivity (w/FEC) @80 MHz Channel	MCS0 = -82 dBm to MCS9 (256QAM-5/6) = -56 dBm (per chain)
Modulation Levels (Adaptive)	MCS0/BPSK3to MCS9 (256QAM5/6)
Transmit Power Range	0 to +27 dBm (combined, to regional EIRP limit) (1 dB interval)
PHYSICAL	
Surge Suppression	3 (pole integrated (CD0000DL065A - 30V Gigabit surge suppressor is recommended for optimum protection)
Environmental	IP55
Temperature	-30°C to +60°C (-22°F to +140°F)
Weight	2.4 kg (5.3 lbs)
Wind Survival	200 km/hour (112 mi/hour)
Dimensions (Dia x Depth)	47 cm x 31 cm (18.5 in x 12.2 in)
Pole Diameter Range	6.4 cm - 7.6 cm (2.5 in – 3 in)
Power Consumption	32 Watts
Input Voltage	30 Volts
SECURITY	
Encryption	128-bit AES (CCMP mode)

ANTENNA SPECIFICATIONS 5 GHZ SPECIFICATION	
Frequency Range	4910 - 5970 MHz
Antenna Type	Dish
Peak Gain	25 dBi
3dB Beamwidth-Azimuth	6-10 degrees
3dB Beamwidth-Elevation	6-10 degrees
Front-To-Back Isolation	25 dB
Cross Polarization	25 dB

** Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat*

URL : https://www.citraweb.com/produk/720/

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com

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