

Cambium Networks ePMP Sectoral Antenna 5GHz



Kode : ePMP-SEC-ANT
Brand : Cambium
Jenis : Wireless Antenna
Harga : Rp 3.629.000,00

ePMP Sector Antenna - Perfect Partner for ePMP 2000.

With a compact design featuring integrated ePMP Access Point and ePMP 2000 Smart Antenna mounting and a very high Front-to-Back Ratio of 35 dB and a wide frequency range.

*Antenna only, AP module not included.

Penawaran Harga Spesial
 08112039555

The ePMP Sector Antenna also features excellent null fill, to allow subscribers at all ranges from the access point to connect with excellent performance. Gain across the wide frequency range is consistent, taking the guesswork out of installation, and performance is modeled in Cambium Networks LINKPlanner.

These factors combined make the ePMP Sector Antenna designed for the installer, to provide easy installation and excellent consistent performance.

Frequency Range	4.9 GHz to 5.97 GHz
Gain	18 dBi
3 dB Beamwidth - Azimuth	90 degrees
6 dB Beamwidth - Azimuth	120 degrees
3 dB Beamwidth - Elevation	6 degrees
Electrical Downtilt	-2 degrees
Polarization	Horizontal and Vertical
Port-to-Port Isolation	> - 30 dB
Front-to-Back Ration	35 dB
Maximum Input Power	5 W

Input Impedance	50 ohms
Mounting Connectors	2 x RP SMA
Mounting Hardware	Included for mounting to mast diameters 2" to 4" (5 cm to 10 cm)
	- 10 to + 5 degree tilt
	Hardware included to connect ePMP access point to back of antenna body
Physical Dimensions	Antenna Body: 23.4" (H) x 6.2" (W) x 4.3" (D) (594 mm x 157 mm x 110 mm)
	w/ ePMP 1000 Access Point: 23.4" (H) x 6.2" (W) x 5.9" (D) (594 mm x 157 mm x 150 mm)
Weight	Antenna Body : 8.8 lbs. (4.0 kg)
	w/ ePMP 1000 Access Point and Mounting Brackets: 14.6 lbs. (6.6 kg)
Enviromental	IP65
Radome Material	UV Protected ABS
Operating Temp	- 40°C to 60°C (-40°F to 140°F)

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

URL : <https://www.citraweb.com/produk/715/>

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