

CA
Series Directional Parabolic Antenna

The antenna is designed for special telecommunication adopting guiding feed system to adapt the preliminary irradiation direction to the mouth surface in efforts to guarantee an optimal status at work. It features high gain, long distance, delicate structure, convenient installation , and small wind resistance.



Part No.	CA2400-1518F-30
Frequency Range	2400~2500MHz
Bandwidth	100 MHz
Gain	15dBi
VSWR	≤1.5
Polarization	Vertical
Horizontal plane -3dB beamwidth	18°
Vertical plane -3dB beamwidth	16°
Front to Back Ratio	≥20dB
Impedance	50Ω
Max power	100W
Size	300X400mm
Connector	N-K
Weight	2.0kg

* Please specify frequency band when ordering

Eyecom company policy is one of continuing improvement, therefore we reserve the right to change this specification without notice.