

CA
Series Directional Parabolic Antenna

The antenna is designed for frequency-expanding telecommunication system featuring high gain, long distance, light structure, convenient installation, and small wind resistance.



Part No.	CA5800-2008F-30
Frequency Range	5500~5850MHz
Bandwidth	350MHz
Gain	20dBi
VSWR	≤1.5
Polarization	Vertical
Horizontal plane -3dB beamwidth	8°
Vertical plane -3dB beamwidth	6°
Front to Back Ratio	≥25dB
Impedance	50Ω
Max power	100W
Size	300X400mm
Rated wind velocity	210km/h
Connector	N
Lightning protection	DC Ground

* 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.