

BROADBAND CDMA/GSM 2 EL COLLINEAR F'GLASS

FREQ: 825 - 960MHz

GAIN: 5dBi

REFER TO FRONT OF CATALOGUE
FOR DEFINITIONS

CCGP-710

THIS ANTENNA IS GROUND INDEPENDENT

The LASER™ CCGP-710 is an elevated feed style antenna using a coaxial sleeve as ground-plane. This popular design is versatile in that a variety of interchangeable elements may be used to achieve desired gain and radiation pattern. It is available with heavy duty spring base or without. An FME connector is fitted.

- Tuned for both CDMA and GSM
- No tuning necessary
- 5/8 wave over 1/4 wave element
- Mounts on M12 bracket
- Comes complete with 5 metres low-loss coax attached

COMPLETE ASSEMBLY CODE 710

ANTENNA ONLY - 708

GROUND PLANE - 1133
AND COAX ONLY

