EVD2-2200-N(M)/1208

Rugged Dipole Antenna



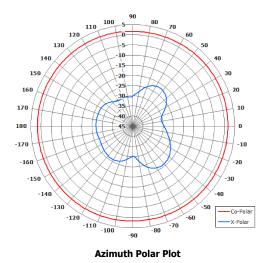
The most important thing we build is trust

Key Features

Suitable for Multiple Mobile **Applications**

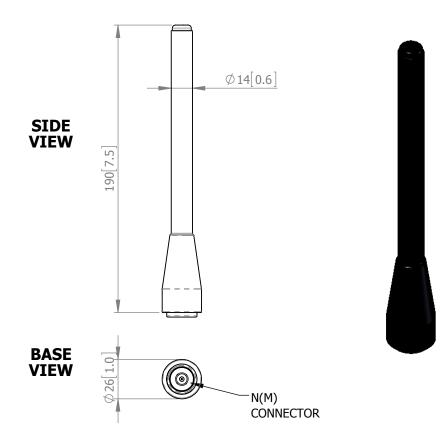
Compact

Ground Plane Independent



160 -120

Elevation Polar Plot



ELECTRICAL

Frequency:	2.10 - 2.30 GHz
Gain:	2 dBi
Polarisation:	Linear (Vertical)
Beamwidth:	360° (Az) x 80° (El)
Cross Polar:	15 dB
VSWR:	2:1
Power Rating:	25 W
Front to Back:	N/A

MECHA NICA L	
Standard Finish Matt Black	
Mass:	80 g / 2.8 oz
Temperature:	-20° to +50°C
Wind Loading:	0.5 Kg / 1.1 lbs @ 100 mph

MOUNTING OPTIONS

Kits Available: N/A **See Separate Data Sheets**

DS: 1208-2 Issued: 110615 **Dimensions:** mm [inches]

Chelton Limited trading as Cobham Antenna Systems, Microwave Antennas

Chelton Limited has a policy of continuous development and stress that the information provided is a guide only and does not constitute an offer or contract or part thereof. Whilst every effort is made to ensure the accuracy of the information contained in this Data Sheet, no responsibility can be accepted for any errors or omissions.

The copyright of antenna designs and images is copyright protected and owned by Chelton Limited. ©Chelton Limited.

For further information please contact:

Cobham Antenna Systems, Microwave Antennas, Lambda House, Cheveley, Newmarket, Suffolk, CB8 9RG, UK

T: +44 (0) 1638 732177

E: newmarket.sales@cobham.com W: www.cobham.com/antennasystems/ microwaveantennas