

Product specs for Chase EMC CBL6140A



Product Description:

Chase EMC CBL6140A Antenna,Bilog: 2GHz,600Watts (Stand alone)

Antenna Factor:3dB at 26 MHz
Ultra-Broadband Immunity Anten
Max. Radiated Field: 10V/m
Useable VSWR at Low Frequence
Easily Transportable by UPS

Performance Characteristics of the CBL6140A

Form Factor	Benchtop
Type	Bi-Conical Log
Application	Transmit
Minimum Frequency	25 MHz
Maximum Frequency	2 GHz
Maximum Power	600 Watts
Voltage Standing Wave Ratio	2:1
Connector type (main signal)	Type-N(f)

Programmability/Connectivity of the CBL6140A

User Interface Proprietary

CBL6140A Compliance

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CE Compliance	Not on file
UL Compliance	Not compliant

CBL6140A Power Requirements

Input Power	Not required
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CBL6140A Physical Dimensions

Width: 670 mm(26.37 in)
Height: 1530 mm(60.23 in)
Length: 1570 mm(61.81 in)
Weight: 6.5 kg(14.32 lb)