

C206 VHF/UHF OMNIDIRECTIONAL ANTENNA

The C206 dual band antenna provides very high frequency (VHF) and ultra-high frequency (UHF) omnidirectional coverage. The rugged tactical antenna is designed for quick deployment. The four radial ground plane elements are spring loaded and fold alongside the dual band monopole.

The antenna is compact in design, only 20 inches length and 4.75 inches in diameter when the radial ground plane elements are folded. The antenna base provides a threaded interface above the connector which allows the antenna to be mounted on a mast.

ELECTRICAL	
Frequency range	138 – 152 MHz 310 – 315 MHz
VSWR	2.5:1
Gain	1.0 dBi
Impedance	50 Ohms
Polarization	Vertical
Power handling	25 W
MECHANICAL	
Connector	TNC female
Weight	1.5 lbs max (0.68 kg)
Finish	Olive drab FED-STD-595 color range 34096 to 34127
ENVIRONMENTAL	
Operating temp.	25° C to +52° C



KEY FEATURES

- > Lightweight
- > Low profile design
- > Collapsible
- > Mast or tripod mounting

For further details and specifications, contact the factory at antenna.info@L3Harris.com

C206 VHF/UHF Omnidirectional Antenna

© 2021 L3Harris Technologies, Inc. | 07/2021 | 61269 | TRP

Nonexport-controlled Information

L3Harris Technologies is an agile global aerospace and defense technology innovator, delivering end-to-end solutions that meet customers' mission-critical needs. The company provides advanced defense and commercial technologies across air, land, sea, space and cyber domains.



1025 W. NASA Boulevard Melbourne, FL 32919