

NelHoribns nityllle, ND

PARAMETER	SPECIFICATION
Electrical	
Frequency range	
L1 L2	1560-1590 MHz 1212-1242 MHz
VSWR	2.0:1
Gain	5 dBic at zenith -4 dBic at 5° elevation above the horizon
Impedance	50 ohms
Polarization	RHCP
Radiation patterns	Omnidirectional – azimuth Hemispherical – vertical
Power handling	Receive only
Mechanical	
Connector	TNC female
Weight	0.5 lbs (0.23 kg)
Finish	Gray

KEY FEATURES

- > Broadband element design
- > Continuous coverage for L1 to L2 frequency band
- > Fighter-aircraft qualified
- > Rugged rain-erosion resistant radome

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