Laird Technologies

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Item # S8802MP10NF, 800 MHz Wall/Mast Mount Omnidirectional Antennas

Stock Locator

Designed to provide a very attractive alternative, the antenna exhibits 2 dBi of omnidirectional gain in the AMP, GSM or SMR frequency band in a very diminutive package (antenna measures only 4" x 3" x 1.5"). For wall mounting, best omnidirectional coverage is achieved by mounting to an interior wall surface backed by traditional wood frame studs. Antenna comes standard with coax pigtail and N female, SMA or TNC connector.

Specifications

Band	GSM AMP SMR
Frequency	880 to 960 MHz
Gain	2 dBi
3dB Beamwidth, E Plane	120 º
3dB Beamwidth, H Plane	110 º
VSWR	2:1
Polarization	Linear vertical
Weight	0.4 lbs 0.18 kg
RF Connector	N (Female)
Enclosure Material	PVC
Power	10 watts
Mounting Style	Yes
Dimensions	4 x 3 x 1.5 in

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