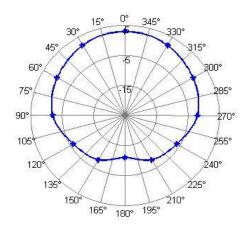


FR<mark>A</mark>CTAL ANTENNA

- Whip Replacement with Better Performance
- Flat form factor, small size
- Internal placement possible
- Multiband solutions
 possible

FRACTAL's UDA-LP antenna *replaces* the stubby whip with something far better. Flat profile and smaller size allow placement INSIDE (nonmetal) housing for protection from vandalism and seamless, eye-pleasing wireless integration. Superior performance to board mounted antennas and far better than external stubbies. Part-less design means no future breakdown. Perfect for : Indoor wireless, remote wireless, asset monitoring, campus wireless, WIFI and many other apps.



Azimuthal power pattern. DBi values when Internally Mounted at 915MHz

Other versions available. 2.4 GHz version ; multiband; and custom

Frequency	Single band 902-928MHz and other ISM bands, or multiband/custom
Power Pattern	Omni
Power	Up to 50 Watts Continuous
Polarization	Linear
SWR	<2:1
Gain	Dipole unity
Weight	1/4 Oz & NO COMPONENTS
Size	Varies by version, Example: 7.5 x 3.5 cm for 915 MHz.
Components	None

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