

Specification

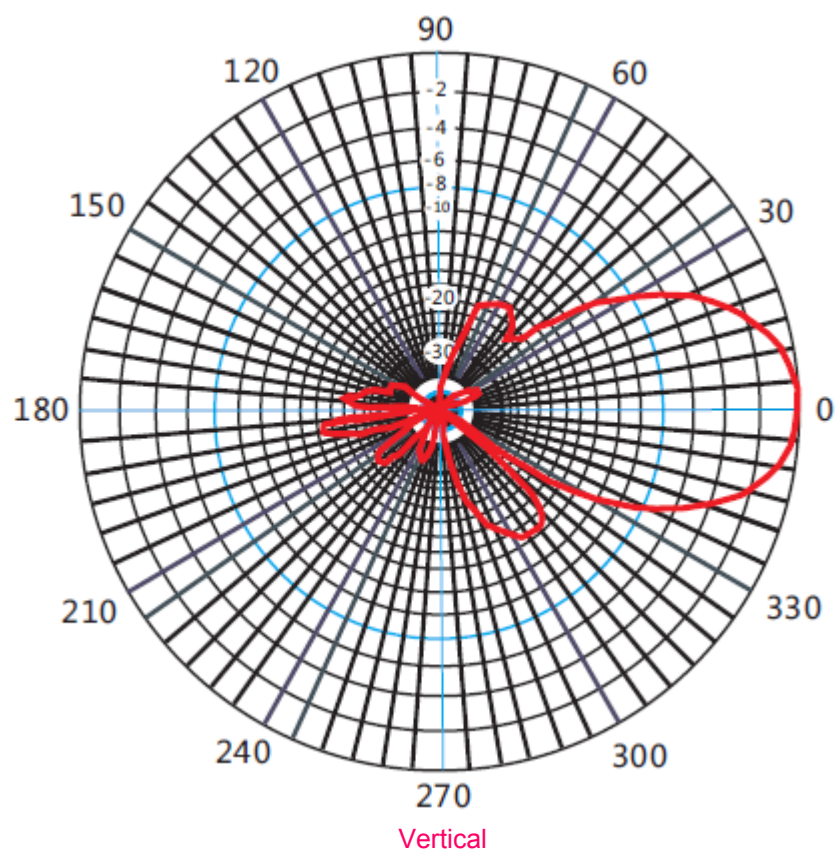
Electrical specification

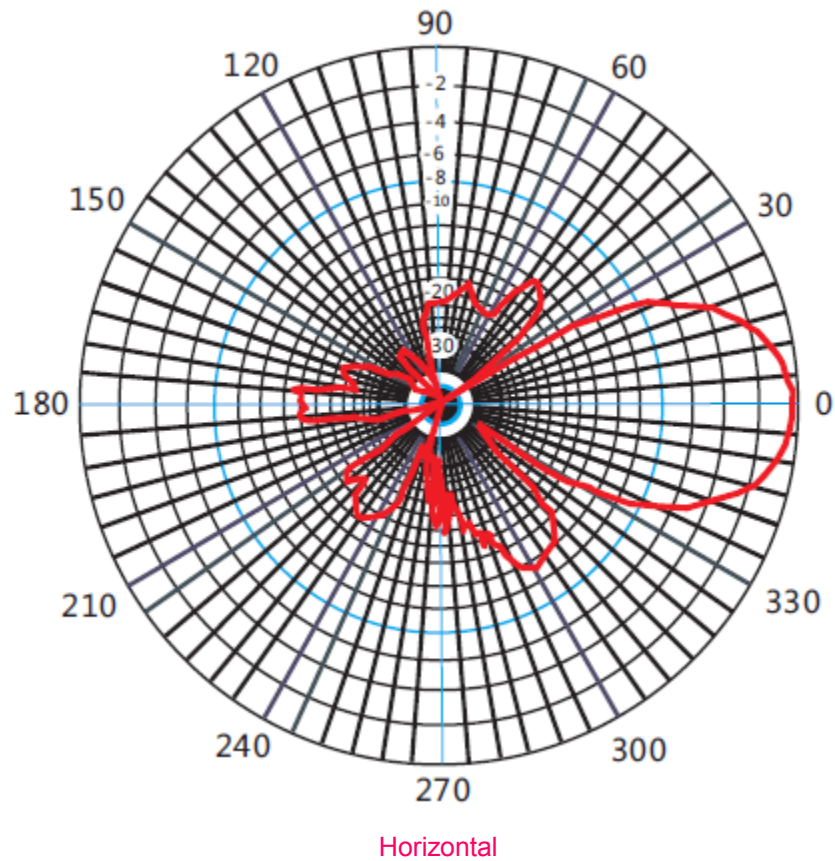
Frequency	1710-2700MHz
Impedance	50 Ω
Gain	18±1dBi
Power max	50W
Polarization	Vertical/Horizontal
Horizontal Beam Width	32 deg
Vertical Beam Width	30 deg
VSWR	<1.5 :1
F/B	≥ 18dB
Cable	10m, LMR-195
Connector	SMA m/Customized

Mechanical specification

Radome	PC and PVC
Lightning Protection	Direct Ground
Weight	1.2kg
Mount for Mast Di	30mm to 60mm
Size	520x110mm
Operating Temperature Range	-40 to +70 Degrees
Storage Temperature	-50 to +75 Degrees

Charts





Photos



Application:

WiFi application
 4G wireless video systems
 WCDMA/LTE Applications
 Directional and point to point or multipoint applications

Features:

30° beam-width & DC Short lightning protection
 Light weight and durable full folded dipole construction
 Mount Kit for Mast diameter from 3cm to 6.0cm





Ordering info

Part number

E-mail

Fax number

sales@proscan-antenna.com

0048 22 812 47 98

www.proscan-antenna.com