



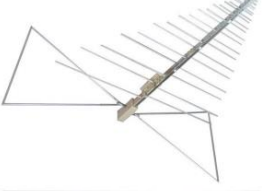

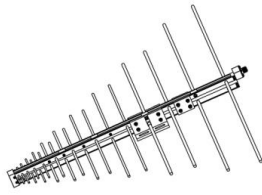


S. NO.	ANTENNA	PART NO.	DESCRIPTION	IMAGES
1	12dbi Yagi Antenna 800-2500Mhz 1 Feet Wire	ST0640112825	Frequency - 800~2500MHz Gain - 12dbi VSWR - ≤ 1.5 Polarization - Vertical Impedance - 50 Ω Max Power - 50W Cable - RG-58 Connector - N Female Compliance - ROHS	
2	14dbi Yagi Antenna 800-2500Mhz 1 Feet Wire	ST0640214825	Frequency - 800~2500MHz Gain - 14dbi VSWR - ≤ 1.5 Polarization - Vertical Impedance - 50 Ω Max Power - 50W Cable - RG-58 Connector - N Female Compliance - ROHS	
3	18dbi Yagi Antenna 800-2500Mhz 1 Feet Wire	ST0640318825	Frequency - 800~2500MHz Gain - 18dbi VSWR - ≤ 1.5 Polarization - Vertical Impedance - 50 Ω Max Power - 50W Cable - RG-58 Connector - N Female Compliance - ROHS	
4	18dbi Yagi Antenna 800-2500Mhz 10 Mtr Wire	ST0640418825	Frequency - 800~2500MHz Gain - 18dbi VSWR - ≤ 1.5 Polarization - Vertical Impedance - 50 Ω Max Power - 50W Cable - RG-58 Connector - SMA M Compliance - ROHS	
5	Log Periodic Antenna 30~3000MHz	ST06405100330	Frequency - 0.3~3.0Ghz Gain - 10-6.0dbi Polarization - Linear VSWR - 2.0-10.0 Max Power - 300W Impedance - 50ohm Connector Type- N F	
6	Log Periodic Antenna 100~400MHz	ST064060610400	Frequency - 100~400Mhz Gain - 6.0dbi Polarization - Linear VSWR - 2:1 Max Power - 50w Impedance - 50ohm Connector Type- N F	

7	Log Periodic Antenna 100~4000MHz	ST064070610400	Frequency - 100~4000Mhz Gain - 6.0dbi Polarization - Linear VSWR - 2:0 Max Power - 50w Impedance - 50ohm Connector Type- N F	
8	Discone-Type Antenna 40~500MHz	ST06801340500	Frequency - 40~500Mhz Gain - 2-3.0dbi Polarization - Linear VSWR - 2:0 Max Power - 50w Impedance - 50ohm Connector Type- N F	