The Quicksilver

Yagi Directional Cellular Antenna



BT974884

Not all Yagi Antennas are created equal. The Quicksilver - a Yagi designed for the modern era. Compact, efficient, and high gain.

- Wide band, 698-2700 MHz, N-Female
- Built for 50 Ohm Signal Boosters
- High efficiency and compact design
- Stable performance proving high gain up to +9 dBi



ELECTRICAL STUFF			Product Specifications may change without prior notice.		RAI
Item No.		BT974884			PA
Frequency Range		MHz	698-960	1710-2700	но
Gain		dBi	8	9	./
Polarization			Vertical & Horizontal		-(1)
Beam width	Horizontal	deg	60	55	7
	Vertical		65	45	Á
VSWR			≤1.8	1.5	18
Maximum Input Power		watt	50		,
Impedance		ohm	50		1/2
PIM, 3rd Order, 2 x 2W		dBc	≤-140		2'
MECHANICAL ST	UFF				VI
Connector Type			N-Female		-//
Connector Position			Bottom		-((-)
Size		mm, in	440 x 210 x 60, 17.32 x 8.25 x 2.36		*//9
Antenna Weight		kg, lb	1.20, 2.65		-/3
Rated Wind Velocity		m/s, F/s	36.90, 121		-(- 3
Operational Temperature		°C, °F	-40 to 55, -40 to 131		18
Mounting hardware		mm, in	Ø35 to Ø50, 1.40 to 2.00		.//
Radome Material, Color			ABS, White		-(12
Ingression Protection Rating			IP65		25





www.boltontechnical.co.za





