



EnGenius SN-UL-AK20L-IND network antenna N-type 2.7 dBi

Brand : EnGenius

Product code: SN-UL-AK20L-IND

Product name : SN-UL-AK20L-IND



900MHz Indoor External Antenna Kit, 2.1 dBi/2.7 dBi, 50 Ohm, 83°

EnGenius SN-UL-AK20L-IND network antenna N-type 2.7 dBi:

The SN-UL-AK20L-IND is a 900MHz external antenna kit which connects to base stations for EnGenius DuraFon or FreeStyl phone systems. Includes 20-meters of LMR-400 cable.

Optimal radiation pattern provides the best indoor coverage.
High quality low loss LMR-400 cable ensures minimal attenuation of the received and transmitted signal.
EnGenius SN-UL-AK20L-IND. Antenna gain level (max): 2.7 dBi, Frequency band: 0.863 - 093 GHz, Impedance: 50 Ω. Antenna connector type: N-type, Connector gender: Female, Polarization: Vertical polarization. Height: 108 mm, Diameter: 17 cm, Weight: 320 g. Quantity per pack: 1 pc(s)

Performance		Features	
Frequency band *	0.863 - 093 GHz	Power handling	10 W
Impedance	50 Ω	Cable length	20 m
Horizontal beam width	83°	Mounting	Ceiling
Vertical beam width	83°	Purpose	Indoor
Antenna gain level (max) *	2.7 dBi	Operational conditions	
Features		Operating temperature (T-T)	-20 - 65 °C
Antenna connector type *	N-type	Weight & dimensions	
Connector gender	Female	Height	108 mm
Polarization	Vertical polarization	Diameter	17 cm
Voltage Standing Wave Ratio (VSWR)	2.0:1	Weight	320 g
Product colour	White	Packaging content	
		Quantity per pack	1 pc(s)



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Catalog Object Cloud



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