

WLE1050A 2.1GHz Omni-Antenna

- N-connector interface
- For outdoor applications
- Linear polarization
- 2.1 GHz frequency band



Item		Value	Unit	
General technical specifications	Center frequency	TX or RX	2065 MHz	
	Gain	min.	2.5 dBi	
	Beamwidth	3dB points	> 40 °	
	VSWR 2025 to 2105MHz	max.	2.0:1	
	Impedance		50 Ohm	
	Power rating	max.	10 W	
	Polarization		linear	
	Antenna Connector	Standard configuration		N(m) at rear
	Temperature Range	Usage	-40..+65	°C
		Storage	-40..+85	°C
	Humidity	condensing	100	%
	Rain		20	mm/h
	Wind Resistance		100	km/h
	Color		black & white	
	Dimensions	approx.	210 x 20	mm
	Weight	approx.	0.18	kg
Mounting		N(m) connector		

