

Electrical Properties:

Frequency Range: Impedance: 50Ω nominal 2.4/5.x GHz

Gain: VSWR: <u><2:1</u> *2 dBi

Polarization: Radiation: Vertical Omni

*Gain mesured under Customer's Housing.

Mechanical Properties:

Whip: Connector: Brass with gold plating U.FL/IPEX Plug, Connector

Cable: Weith: 1.5g (est.) -20°C to +65°C Ø1.37 mm

Storage Temp.: Operation Temp.: -30°C to +75°C

NOTE:

- custom-made and are required to be ordered in pairs Antennas TPCB04653L and TPCB04653R are
- This is a RoHS compliant product.

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mm[ln.] SCALE		UNIT	TITLE	
		DWG NO	PCE	2.4/5
		TPCB04653R	PCB Mount Antenna	2.4/5.x GHz Multi-Band
			03/28/08	Rev. Date
			1 of 1	SHEET

none