

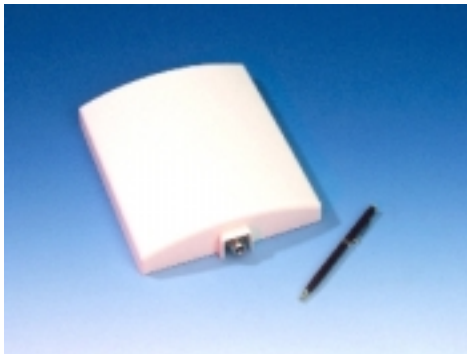


PO Box 27301, Wellington

www.cellutronics.co.nz

**Indoor
Panel
800MHz**

DATA SHEET



TDJ-900/1800XTG-A

824 to 960 MHz

Features

- Directional Indoor antenna
- 7 dBi Antenna Gain
- Vertical Polarization
- Attractive Housing
- Type N Female Connector

Applications

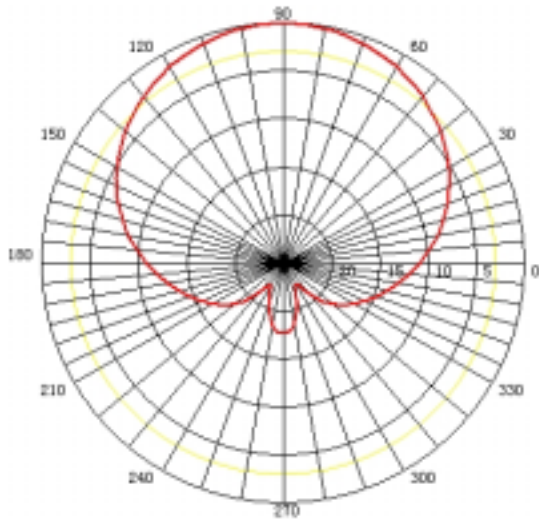
- In-Building Wireless Access Points

Description

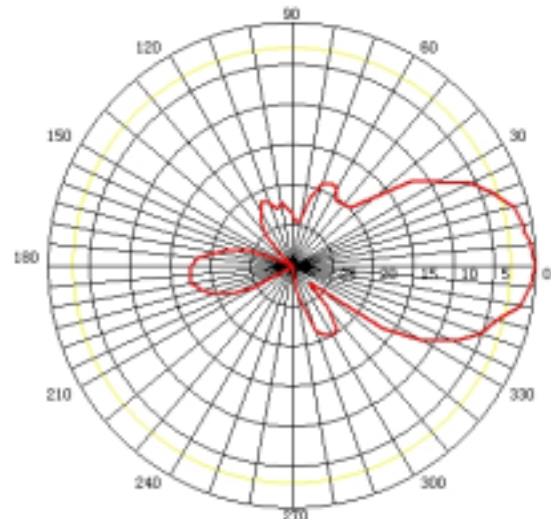
The Panel Indoor Antenna TDJ-900/1800XTG-A is constructed of UL94-V0 white ABS plastic. The low profile attractive styling blends well in almost any office or home environment. Wall mounting is simple with 4 supplied screws and dry wall anchors. The antenna comes with an N Female connector standard.

Specifications

Parameter	Min	Typ	Max	Units
Frequency Range	824		960	MHz
Input Return Loss (S11)		-14		dB
VSWR		<1.5:1		
Impedance		50		Ω
Input Power			50	W
Operating Temperature	-20		+60	Deg C
Gain		7		dBi
Polarisation		Vertical		
Dimensions		240x230x50		(mm)
Weight		350		(g)
Connector		N Female		



H - Plane



E-Plane