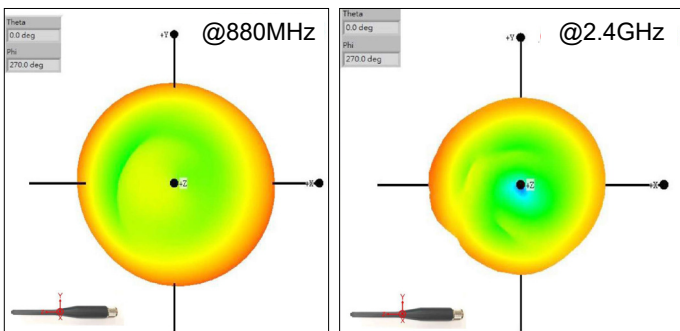


Standard antenna for Multiverse Vero Transceiver devices

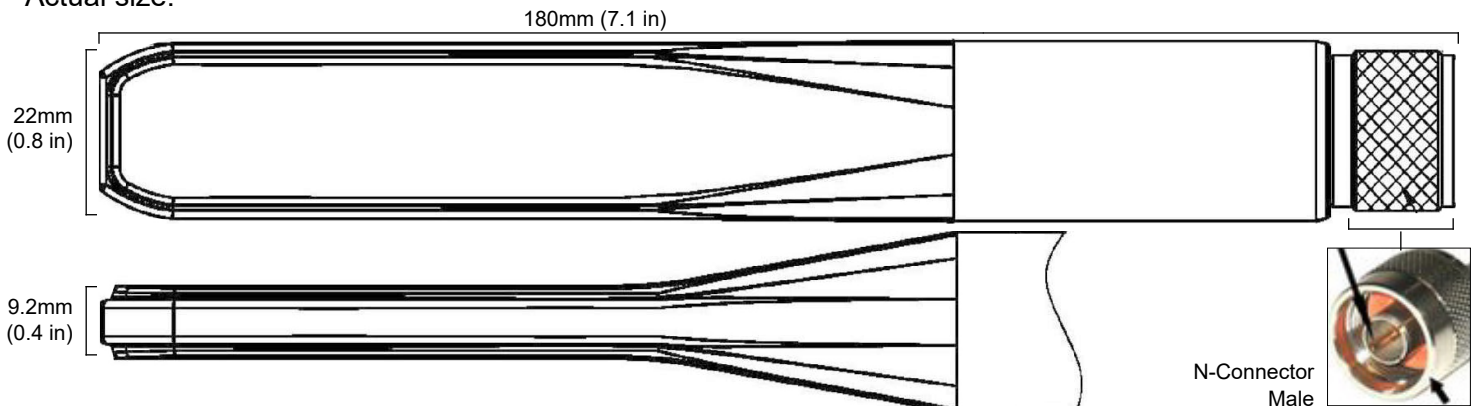
The **2.5dBi/2.5dBi Omni Broadband Antenna, 900MHz/2.4GHz, Dual Band** (P/N 5983) is the standard antenna for City Theatrical's Multiverse® Vero Transceiver (P/Ns 7400-5902 and 7400-5903) wireless DMX devices. Its connection is made using an N-connector, male plug.

This Omni-directional Dual Band Antenna allows the user to receive or broadcast on the 2.4GHz (for worldwide use) radio band or the 900MHz (for use in the Americas only) radio band.

### Radiation Patterns:



### Actual size:



### SPECIFICATIONS:

P/N	Frequency
5983	900MHz/2.4GHz

Physical	
Length	180mm (7.1 in)
Thickness (widest pt.)	22mm (0.8 in)
Thickness (thinnest pt.)	9.2mm (0.4 in)

Electrical	
Antenna Type	External Dipole Antenna
Frequency Range	902~928 / 2400~2480MHz
V.S.W.R.	< 2.5
Impedance	50 OHM
Type of Radiation	Omni-directional
Frequency/Gain	902~928MHz: 2.5dBi 2400~2480MHz: 2.5dBi
Polarization	Vertical
Identifying Connector	N-Connector Male

Product Information	
Color	Ivory
Use Environment	Outdoor
Operating Temperature Range	-30°C to + 80°C
Storage Temperature Range	-40°C to + 80°C
IP Rating	IP67
Warranty	One year