



The **1.8dBi/3.8dBi Omni Broadband “Stubby” Antenna, 900MHz/2.4GHz, Dual Band** (P/N 5984) is the standard antenna for City Theatrical’s Multiverse® Studio Receiver products (P/Ns 5904 and 5905) as well as the replacement antenna for QolorFLEX 5x2.5A Multiverse Dimmers (P/Ns 5942 and 5943). It brings the advanced features of the Multiverse wireless DMX/RDM system to the film and video world. Its connection is made using a RP-SMA male plug.

The Multiverse Studio Receiver’s Dual Band Antenna allows the user to receive a single universe on the 2.4GHz (for worldwide use) radio band or the 900MHz (for use in the Americas only) radio band.



Standard antenna for Multiverse Studio Receiver

Replacement antenna for QolorFLEX 5x2.5A Multiverse Dimmer

RP-SMA Male plug

Actual size:



**SPECIFICATIONS:**

P/N	Frequency
5984	900MHz/2.4GHz

Physical	
Length	41.8mm (1.65 in)
Width	13.1mm (0.52 in)

Electrical	
Antenna Type	Monopole antenna
Frequency Range	902~928MHz / 2400~2480MHz
V.S.W.R.	<= 2.5
Impedance	50 OHM
Type of Radiation	Omni-directional
Electrical Wave	¼
Frequency/Gain	902~928MHz: 1.2~1.8dBi 2400~2480MHz: 2.7~3.8dBi
Polarization	Vertical
Identifying Connector	RP-SMA Male

Product Information	
Color	Black
Use Environment	Indoor, Outdoor (splashproof, not for permanent outdoor use)
Operating Temperature Range	-20°C to + 65°C
Storage Temperature Range	-30°C to + 70°C
IP Rating	IP61
Warranty	One year

**Radiation Patterns:**

