



The **Multiverse® Vero Transceiver 2.4GHz** brings the advanced features of the Multiverse wireless DMX/RDM system to outdoor installations for architecture and entertainment. The 7400-5903 Multiverse Vero Transceiver 2.4GHz contains a 2.4GHz radio for worldwide use, which allows the user to select which single universe to receive, and which radio band to use via the Multiverse SHoW ID.

The Multiverse Vero Transceiver is housed in a NEMA 4 / IP66 package that provides protection from the outdoor elements. Its internal backlit LCD display makes setup easy and gives feedback on system performance. Each unit comes with a 2.5dBi outdoor omni-directional Antenna.



**M** Multiverse® Vero Transceiver  
 Multiverse® 2.4GHz

**SPECIFICATIONS:**

P/N	Frequency	Universes
7400-5903	2.4GHz	1

Physical		
Height (unit only)	165.0mm	(6.5 in)
Width	152.0mm	(6.0 in)
Depth	102.0mm	(4.0 in)
Weight	0.77kg	(1.70 lbs)
Antenna	2.4GHz 2.5dBi	
User Interface	Internal Backlit LCD display	
Construction	NEMA 4 / IP66 Aluminum enclosure	
EPA	0.3125ft <sup>2</sup>	

Electrical	
Power	90-277VAC input, 1A max, on 3 pin screw terminals
DMX	DMX In and Out via 3 pin screw terminals

Radio Technology	
Latency	4 ms average
RF Sensitivity	-95dBm
Loss of Data Behavior	Output stops
Broadcast Power	3.2mW, 10mW, 32mW, 100mW EIRP
Broadcast Modes	Adaptive, Full, Low, Mid, High, Max
Show IDs	Multiverse: 217; Neo: 70
RDM Features	RDM Proxy, RDM Responder

Product Information	
Use Environment	Indoor or outdoor
Operating Temperature	-25°C-60°C
IP Rating	IP66
Compliance	FCC, IC, CE, UKCA, ARIB, cETLus Listed, RoHS
Warranty	One year