



Multiverse Connect Module, 2.4GHz (P/N 5914) is a small device that brings all the capabilities of Multiverse wireless DMX/RDM on the 2.4GHz band to a lighting fixture built by an OEM manufacturing partner of City Theatrical, such that the fixture has a Universal Connect Module socket built into it. The chassis of the device plugs into the fixture, and with a few menu changes on your fixture, it becomes wireless.

The Multiverse Connect Module, 2.4GHz is a Multiverse wireless DMX/RDM receiver encased in ABS plastic that uses a 2dBi Omni Antenna, 2.3" (P/N 5729) on the 2.4GHz band, like the Multiverse SHoW Baby wireless DMX/RDM solution.

Multiverse Connect Modules include seamless RDM integration and can be configured through host fixture UI/RDM. The Multiverse Connect Modules uses a USB Type-C Plug connector and runs on 5VDC. The Multiverse Connect Module is IP64 rated and can be used in an indoor or outdoor environment.

Multiverse transceivers are covered by U.S. Patents #7,432,803 B2, #10,129,964 B1, and other patents pending.

Antenna:
2dBi Omni Broadband
Antenna, 2.3" (P/N 5729)



Multiverse® Connect Module, 2.4GHz (P/N 5914)

SPECIFICATIONS:

P/N	Frequency	Universes
5914	2.4GHz	1

Physical

Length	55.4 mm (2.2 in)
Width	40.4 mm (1.6 in)
Height	39.2 mm (1.5 in)
Antenna	2dBi Omni Broadband Antenna, 2.3" (5729)
Construction	ABS Plastic
Power/Data Connection	USB-C
Signaling	USB 2.0

Product Information

Voltage Range	5VDC
Current Consumption	25mA @ 5VDC
Broadcast Power	Antenna dependent; 100mW EIRP
Broadcast Modes	Adaptive, Full, Low, Mid, High, Max
SHoW IDs	Multiverse: 147; Neo: 70
Latency	4ms average
RF Sensitivity	-95dBm
RDM Features	Seamless RDM Integration
Configuration	Through host fixture UI/RDM
Use Environment	Indoor, Outdoor
IP Rating	IP64
Warranty	One year
Compliance	FCC, IC

