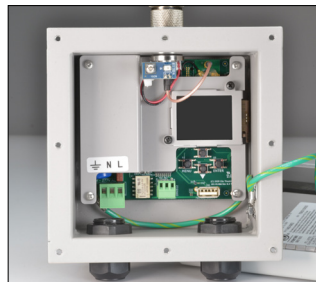




The **Multiverse® Vero Transceiver 900MHz/2.4GHz** brings the advanced features of the Multiverse wireless DMX/RDM system to outdoor installations for architecture and entertainment. The 7400-5902 Multiverse Vero Transceiver 900MHz/2.4GHz contains two radios, 2.4GHz (for worldwide use) and 900MHz (for use in the Americas only), which allow 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 dual band 2.5dBi outdoor omni-directional Antenna.



**Multiverse® Vero Transceiver
900MHz/2.4GHz**

SPECIFICATIONS:

| P/N | Frequency | Universes |
|-----------|----------------|-----------|
| 7400-5902 | 900MHz*/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 | Dual band 900MHz / 2.4GHz 2.5dBi / 2.5dBi | |
| User Interface | Internal Backlit LCD display | |
| Construction | NEMA 4 / IP66 Aluminum enclosure | |

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: 307; Neo: 70 | |
| RDM Features | RDM Proxy, RDM Responder | |

Product Information

| | | |
|-----------------|------------------------|--|
| Use Environment | Indoor or outdoor | |
| IP Rating | IP66 | |
| Compliance | FCC, IC, cETLus Listed | |
| Warranty | One year | |

*The 900MHz band is licensed for use in North America only.