

NEW YORK • LONDON

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SHoW DMX Vero™ Transceiver

The 7400-5707 SHoW DMX Vero is a simplified outdoor-use Transceiver with all of the Neo RF functionality of Vero Net but without the Ethernet features or SHoW DMX Classic mode. It is housed in a NEMA 4 / IP 66 package, and provided with a simplified user interface for permanent installation.

Wireless DMX Features

- SHoW DMX Neo Mode
 - o DMX Synchronized Hopping
 - Ultra Low Latency
 - o User selectable Full or Limited Bandwidth
 - User selectable Full or Limited Burst
 - User selectable Output Power
 - o Lost Data Replacement
 - Advanced High Speed RDM functions
 - Supports reduced DMX slot frames for higher refresh rates



- DMX Synchronized Hopping
- Adaptive Frequency Hopping
- Ultra Low Latency
- Adaptive Modified Full Bandwidth
- User selectable Output Power
- o Lost Data Replacement
- Advanced High Speed RDM functions
- Supports reduced DMX slot frames for higher refresh rates

RDM Features

- Supports any RDM controller or RDM enabled console
- Fast and reliable wireless RDM Proxy and Responder functions

Electronic / Functional Features

- DMX In and Out via 3P Screw Terminal
- User Interface
 - 3 x ROTARY Switches for SHoW ID entry
 - o 5P DIP Switch for configuration
- 100-240 VAC 50/60 Hz 3W Mains Power Input via 3P Screw Terminal

Construction: NEMA 4 / IP 66 Aluminum enclosure

Compliance

- CE Certified
- IC Certified SHoW DMX Neo Radio Module
- FCC Certified
- RoHS Compliant
- ETL Listed



CTI Part #: 7400-5707

Dimensions: 6" / 152mm W x 6.5" / 165mm H x 4" / 102mm D

Weight: 1.70 lbs / 0.77 Kilos

Accessories:

Mounting Bracket (provided)

- 5732 4.5dBi Outdoor Omni-directional Antenna (provided)
- 5632 8dBi Panel Antenna
- 5634 10dBi Yagi Antenna
- 5636 14dBi Yagi Antenna
- 5637 Antenna Splitter
- 5639 Gender Changer