

W-DMX TRANSMITTER

datasheet



Compatible Lights



250+ Channels	300m Range	5 Modes	2 Sending Modes
DMX PIXELS Function	868 MHz Europe	902-928 MHz USA	1024 Max. Pixels Controlled
RF Compatible	DMX Compatible	Control Entire Range	Free Firmware Updates
CE Approved	Aluminum Casing	LCD Display	1 Year Guarantee

Wireless DMX Transmitter

ART3

The Wireless DMX Receiver and Transmitter is a versatile product that can be used in several ways to form large wireless lighting setups. Use it as a plain DMX transmitter to bridge the gap between a DMX controller and its lights, or connect it to third party DMX lights and use the AsteraTouch™ or RF Remote Controller to control them. Connect it to a DMX light control system so it can control color and intensity of any Astera light.

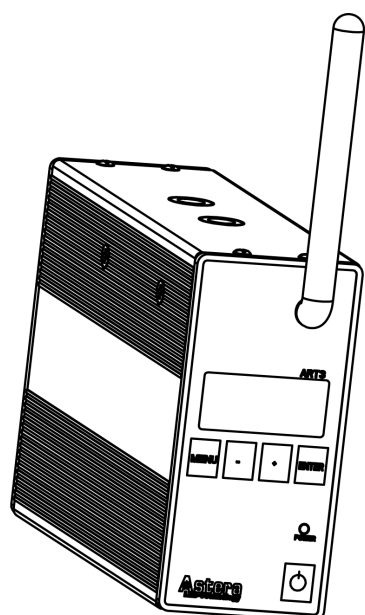
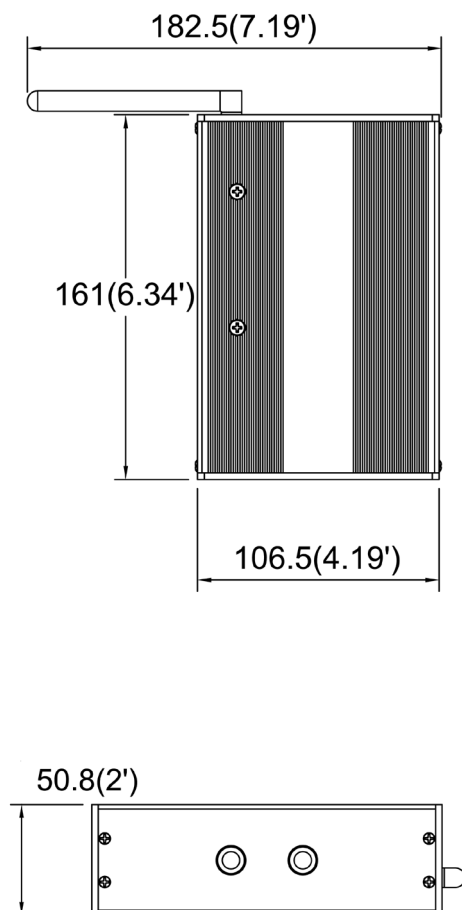
The W-DMX Transmitter has two modes for sending; a DMX Transmitter mode, which can control 250 DMX channels, and an RC Transmitter mode, which can control up to 255 sets with 32 pixels in each.



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Technical Specification

The Wireless DMX Receiver and Transmitter is useful unit for allowing your DMX desk to control lights wirelessly.

Display:	LCD display
Battery:	No battery
Working Voltage:	100-250V-AC 50/60Hz, 2.15A
Output Socket:	2 x XLR 3-pole (DMX in & out)
DMX Capability:	DMX-512 in/out
Channels:	250-512
Wireless Frequency:	868 - 869.75MHz sender/receiver (EU) 902-928MHz sender/receiver (USA)
Control Pad:	5 multi-functional buttons
Range:	300m 330yd
Altitude:	up to 2,000m above sea level
Operational Temp:	5°C - 40°C
Inactive Temp:	-25°C - 55°C (70°C for 24 hours only)
Unit Size:	L161mm x W106mm x H51mm L6.3" x W4.1" x H2.0"
Weight:	0.850kg 1.9lb
Housing:	Aluminum
Environment:	Indoor / Dry Outdoor
Languages:	English
Modes:	Sending, Receiving, Transmitting
Functions:	Several DMX Tabs, 1 Channel per color or launching complex programs, able to control hundreds of fixtures, quickly choose DMX input address
Included Accessories:	Power cord for the integrated power supply

Wireless DMX Transmitter Uses

