



A-4

Smart ArtNet to DMX converter



Description

The A-4 is a multi-purpose ArtNet DMX node/recorder/player combined with monitoring features. With the A-4, fixtures become remotely accessible via RDM, allowing you to program, upload, and schedule your show from a remote location, when connected to the Internet. It also works as a remote monitoring device, notifying the technicians of any irregularities within the fixtures. Since all the outputs are assignable, the A-4 can work as a regular ArtNet node, a DMX splitter with configurable outputs, and a RDM setup device.

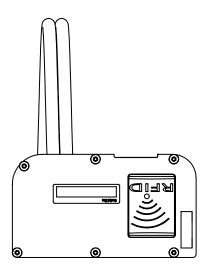
Features and benefits

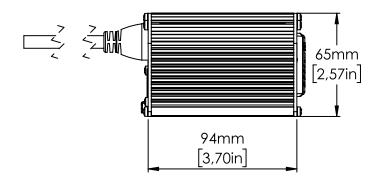
- Smart node with ArtNet, sACN, RDM, and DMX supported protocols
- ✓ Alert and log features in the cloud
- ✓ Built-in RDM recorder and player
- 4-port ArtNet node and DMX input/output splitter with
 Live and remote monitoring for all fixtures connected fully assignable inputs and outputs
 - Show recording and play-back, storing of monitoring data from integral SD card
- Applicable for all luminaires with DMX; monitoring requires RDM
- ✓ Upload and program your show remotely

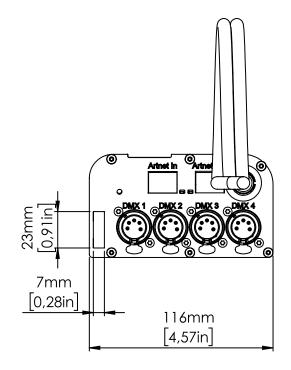
Certifications & classifications

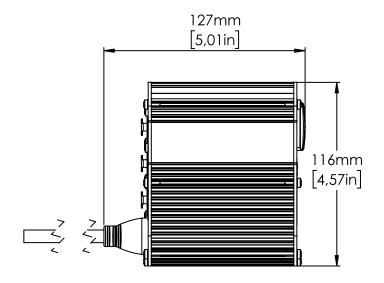
C € RoHS











Specification

Physical Color options Black - RAL 9004

IP class IP20

Material Aluminium

PC/ASA Plastic Rubber Steel

Net dimensions 95 x 115 x 65 mm

Net dimensions inches 3.7 x 4.5 x 2.6 inches

Net weight 0.7 kg (1.5 lbs)

Electrical AC power, max. 90 - 264V 50/60Hz

AC Power, nominal 100 - 240V 50/60Hz

Max power consumption10 WStandby power consumption2 WTypical power consumption2 W

Programming and Control Compatible Operating System Windows Vista

Windows 7 Windows 8 Windows 10

Connections Art-Net data Input RJ45 connectors

DMX data in/out 4 x 5-pin female locking-DMX Signal source Art-Net 3

Streaming ACN

Installation Orientation Any

Rigging possibilities Hanging / horizontal mounted

Thermal Cooling Passive

Included items User Manual

Horizontal M-10 bracket A-4 Touring bracket

Conforms To CE - 2014/30/EU: EMC Directive EN 55103-2

EN 61000-3-2 EN 61000-3-3 EN 55024 EN 55032 CE - 2014/35/EU: Low Voltage

Directive

EN 62368-1

RoHS2 Directive

2011/65/EU

UL

UL Std. 62368-1

Certified To

CSA

CSA Std. C22.2 No. 62368-1, Ed:2

NOTES:

Due to continuous improvements and innovations, specifications may change without notice.

LEDs' expected lifetime provided by manufacturer and obtained under manufacturer's test conditions.

Zoom range defined as a minimum beam angle to a maximum field angle.

Photometric measurements obtained with Goniometer Scan / SGM Illumination Lab 1.6.0.0.

Lumen output in pixel products is calculated.

Ordering information

Qty	Product name	Item number
	A-4 ART-NET to DMX Converter	80070217
	Accessories	Item number
	Mounting horizontal bracket for A·4 & ILD	17000099



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