

Art DMX A28

CA-EN28



Acme

ARTDMX A28



Main Features

- 2 x RJ45 Ethernet (LAN) interface
- Gigabit network, 10/100/1000M adaptive
- Supports TCP/IP protocol
- Can save up to 16 scenes
- Can route fixture software upgrades, as well as own software, via network
- Supports standard DMX512, RDM, Art-Net and sACN protocol
- Each DMX output port can be set to one of five modes: Single, HTP, LTP, RDM and zero
- Each DMX input/output can be set to enabled/disabled
- Can be used as DMX splitter/amplifier
- Manually settable IP address
- 6 user presets
- OLED display shows the status of each DMX port
- LED indicators show the status of network ports
- Supports online software upgrade
- 2 x DMX inputs + 8 x DMX outputs
- All inputs/outputs are opto-isolated with withstanding voltage > 2000V

Control

- Display: OLED display
- Firmware Upgrade: Upgrade via DMX link

Electrical and Connectors

- Power supply with electronic auto-ranging
- Input voltage range: 100V-240Vac; 50/60Hz
- Power consumption: 11W
- Power In/Out: Power connector in/out (TRUE1 type)
- Data in/out: 3-pin or 5-pin XLR

Fixture Specification

- Fixture Dimensions: 482 x 157 x 44 mm (19.0" x 1.7" x 5.7")
- Weight: 2.0 kg (4.4 lbs)
- Carton Dimensions: 560 x 505 x 480 mm (22" x 19.9" x 18.9")
- Weight: 16.8 kg (37.0 lbs) (one-pack loader carton)

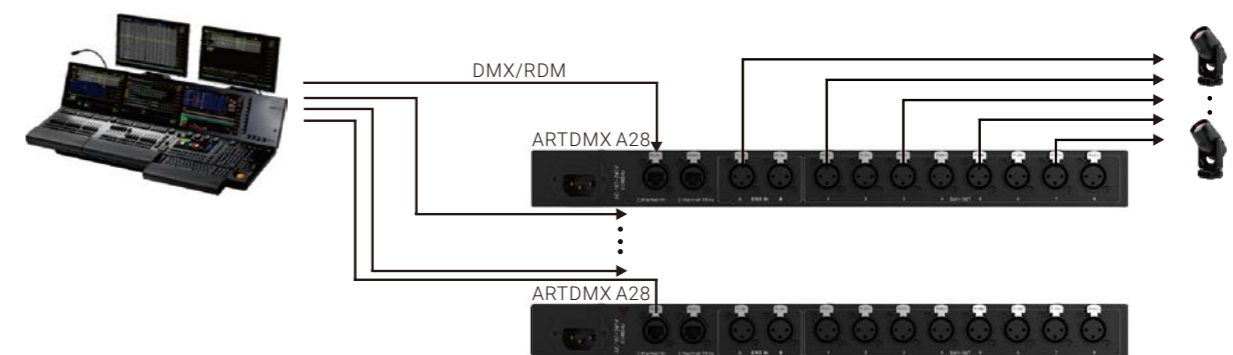
Work Environment

- Maximum Ambient Temperature: 40°C
- Minimum Operating Temperature: 0°C
- Maximum Surface Temperature: 65°C

Installation

- Suitable for standard cabinet, 1U, 19"
- Safety cable attachment point

Signal connection diagram



Specifications subject to change without notice.