

ARTNET TO DMX IITM

CA-AN28 II



FEATURES

- With 2-load DMX input and 8-load DMX output
- All inputs and outputs are opto-electronically isolated
- Featuring 1-load LAN connector, compatible with UDP
- Auto MDI/MDIX reverse
- Compatible with standard DMX 512 and ArtNet protocol, and can interchange each other
- Great 6 built-in programs
- OLED display for indicate DMX status, while LED light for indicate Network status
- Support software upgrade on line
- Improve the delay problem
- Equipped with 1U 19 inch standard cabinet for installation
- Each DMX input can be set to normal mode / backup mode
- Each output port can be set to single, zero, HTP and LTP modes
- DMX input / output can be set to available / prohibited
- 1 RJ45 Ethernet (LAN) interface, 10 / 100M adaptive, supporting UDP protocol



ELECTRICAL AND PHYSICAL

- Power voltage: 100-240V,50/60Hz
- DMX In/Out:2 load DMX input, 8 load DMX output
- Internet Port:1 load ArtNet connector
- Dimensions: 483 x 44 x 155 mm (19.0"x1.7"x 6.1" in)
- Weight: 2.3 kg (5.0 lbs)

SIGNAL CONNECTION DIAGRAM

