

# ARTDMX A28

EN28



## FEATURES

- Used as Art-Net to DMX/RDM converter and DMX/RDM Splitter/Booster
- 1 RJ45 input port, 1 RJ45 output port, 2 DMX input ports, 8 DMX/RDM output ports
- All input/output ports are opto-isolated each other and the max. voltage  $\leq 2,000V$
- 2 DMX Input modes: Normal mode, Back-up mode
- 5 DMX Output modes: Single, Zero, HTP mode, LTP mode, RDM mode
- Compatible with standard DMX/RDM and Art-Net protocols
- The RJ45 port status is shown by led indicator and the IP address can be set manually
- Preset 5 user modes and can save up to 16 pcs SCENCE



## CONSTRUCTION

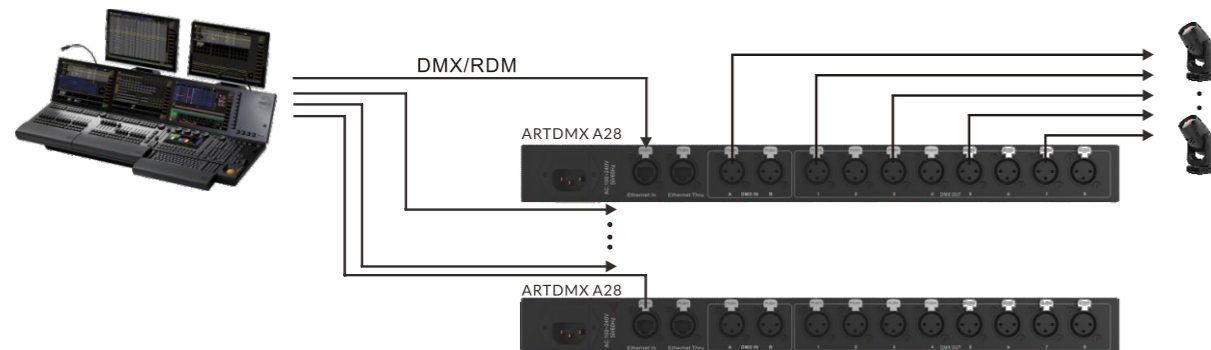
- Display: OLED display
- Power In/Out: IEC power cable
- Data In/Out: 1 x RJ45 input, 1 x RJ45 output, 2 x DMX input, 8 x DMX/RDM output (optional 3-pin or 5-pin XLR)



## ELECTRICAL AND PHYSICAL

- Power Voltage Range: 100V-240V~ 50/60Hz
- Power Consumption: 11W
- Dimensions: 483 x 44 x 145mm (19.0" x 1.7" x 5.7")
- Weight: 2.0 kg (4.4 lbs)

## SIGNAL CONNECTION DIAGRAM



# RDM SPLITTER 18

RS18



## FEATURES

- DMX/RDM Splitter/Booster
- All input/output ports are opto-isolated each other and the max. voltage  $\leq 2,000V$
- Compatible with standard DMX512 and RDM protocols

## CONSTRUCTION

- Power In/Out: IEC power cable
- Data In/Out: 1 x DMX input, 1 x DMX direct output, 8 x DMX/RDM splitter output (optional 3-pin or 5-pin XLR)

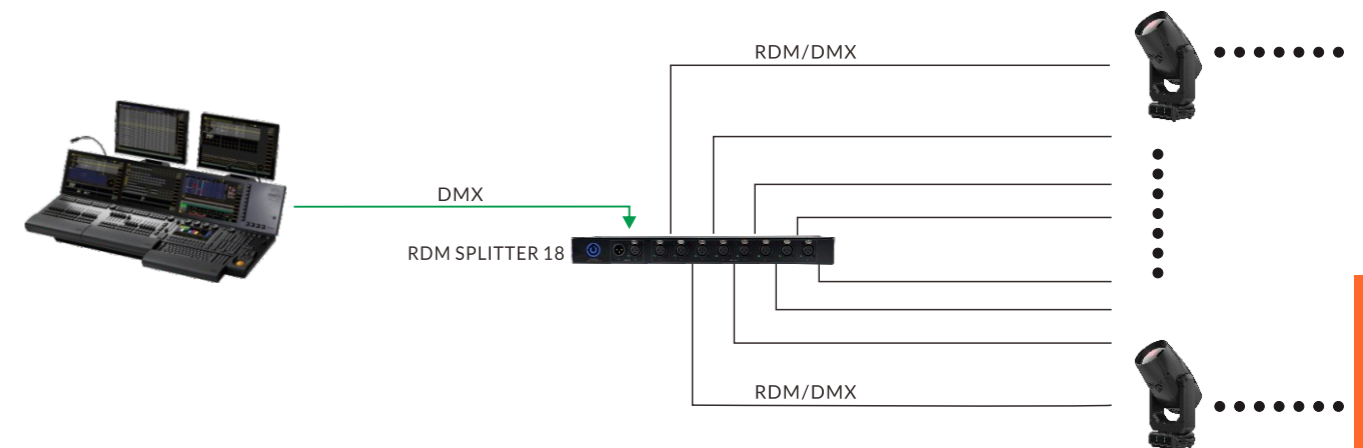


## ELECTRICAL AND PHYSICAL

- Power Voltage Range: 100-240V, 50/60Hz
- Power Consumption: 10W
- Dimension: 482 x 155 x 44mm (19" x 6.1" x 1.7")
- Carton Dimension: 560 x 505 x 480mm (22.0" x 19.9" x 18.9")
- Weight: 2.3 kg (5.1 lbs)  
16.8 kg (37.0 lbs)( Six-pack per carton )



## SIGNAL CONNECTION DIAGRAM



DATA DISTRIBUTION

DATA DISTRIBUTION