



ELEA

Art-Net DMX Player

Zenopix Elea is an Art-Net DMX controller specifically designed to control multiple outputs for stage, interior, and exterior pixel lighting systems.







Elea Product Description

- Zenopix ELEA is an Art-Net playback device with 8 DMX output ports/universes.
- Receives Art-Net packets from the Ethernet network and delivers to DMX outputs.
- Each universe controls high pixel counts with support for 1024 channels
- Advanced design and powerful processing capabilities ensure high FPS without freezing.
- Integrated with global Art-Net animation software programs such Madrix, Enttec, Resolume, etc.
- Provides synchronization with multiple devices over the Ethernet network.



Elea Technical Specifications

Input Voltage Range	12-24VDC (Adapter or Terminal)
Power Consumption	<5W (Normal Operating Conditions)
Network Protocol	Art-NET / DMX
DMX512 Universe	8 x 1024 DMX Channel Outputs
Output Ports	3 Pin, 5.08 Terminal
	3 Pin XLR Female for Cabinet Type Case
Ethernet	lx RJ45, 10/100Mbit/s
USB	1x USB 2.0 Type B port
Status LEDs	2 Pieces
Case	6082 Cabinet Type Aluminum, Plastic
Dimensions	Cabinet Mount: 483x82.5x45mm
	DIN Rail Type: 158x90x58mm
Temperature and Humidity	Operating: -10°C - 65°C / %20 RH
	Storage: -25°C - 75°C / %70 RH
Protection	IP-20
Mounting Type	Wall / Cabinet Mounting - Rail Type



Zenopix is an R&D, manufacturing, and technology company deeply specialized in lighting control systems, with nearly 20 years of extensive experience in electronics and software.

+90 (312) 911 70 17



info@zenopix.com ₪



Söğütözü Mah. Söğütözü Cad. Koç Kuleleri A Blok No:2A/13 Çankaya/Ankara