

NET 4, a cutting-edge 4-port DMX over Ethernet node that revolutionizes your lighting control experience. This versatile node supports ArtNet, sACN, DMX and RDM protocols, providing a seamless integration platform for your dynamic lighting setups. Whether you prefer traditional Line Voltage or the convenience of Power over Ethernet (PoE), NET 4 empowers you with flexible power options to suit diverse installation scenarios.

Configuring NET 4 is a breeze, offering the choice between DHCP or Static IP Address settings. This adaptability ensures that the node seamlessly integrates into your existing network infrastructure. What sets NET 4 apart is its user-friendly interface, allowing configuration adjustments from the unit menu or the convenience of a web browser. Whether you're on-site or managing your lighting system remotely, NET 4 puts control at your fingertips.







FEATURES:

- ArtNet / sACN /DMX, 4 Port Node
- Line Voltage or Power over Ethernet (PoE) powered
- DHCP or Static IP Address
- 1.7"LCD Display
- Configurable from unit menu or web browser

PROTOCOLS:

- DMX512
- RDM
- Artnet
- sACN

PHYSICAL:

- M10 & M12 Threads for rigging
- Safety Eyelet
- 2x Indoor RJ45 Input & Output
- 4x 5-pin XLR Input / Output

DIMENSIONS / WEIGHT:

• Length: 5.93" (150.5mm)

• Width: 8.48" (215.3mm)

• Height: 1.66" (42mm)

• Weight: 3.16lbs. (1.43kg)

POWER:

- AC Input 95-240V,50/60Hz
- PoE 802.3af
- AC Power: 15W
- PoE Power: 15W
- Power Consumption: 3.7W @ 120V and 4W @ 230V
- Power Input Protection: Fuse, T1.25A/250 (5.2x20mm)

THERMAL:

- Ambient Operational Temperature: -4°F to 113°F (-20°C to 45°C)
- Humidity: <75%
- Storage Temperature: 77°F (25°C)

APPROVALS / RATINGS:

- CE
- cETLus (Pending)
- FCC
- IP20



WHAT'S INCLUDED:

Outdoor Locking Power Cord

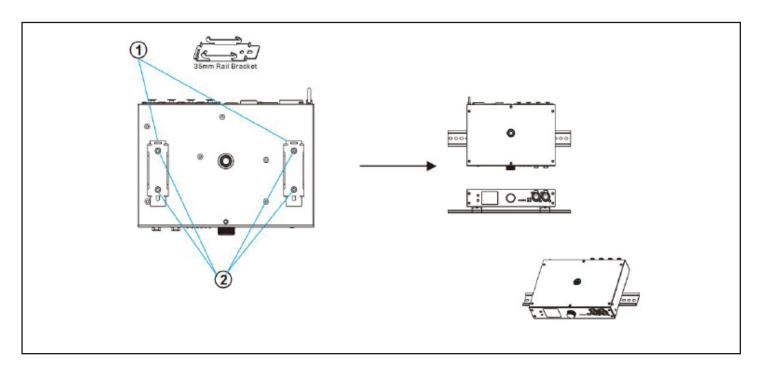
OPTIONAL ACCESSORIES:

- Aria X2 Shelf
- 35mm Din Rail Adapter (2pcs. Required)

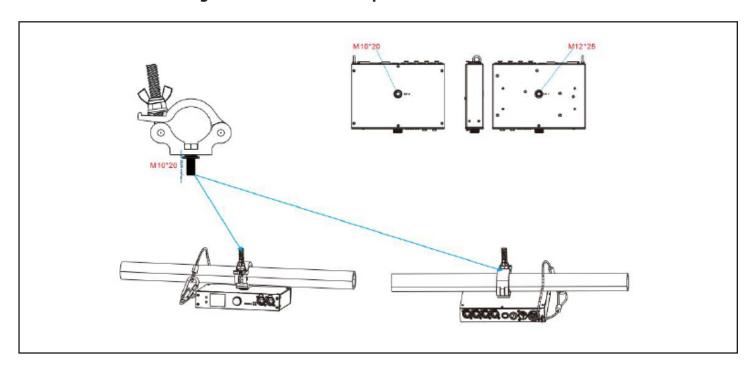


INSTALLATION OPTIONS:

Rail Track - Mount Rail Track Bracket to bottom holes



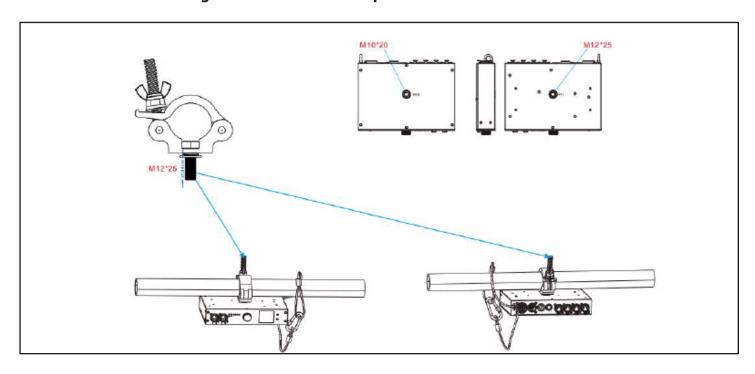
M10 - Mount to truss using the M10 hole on the top cover





INSTALLATION OPTIONS:

M12 - Mount to truss using the M12 hole on the top cover



Aria X2 Shelf - Mount to the Aria X2 Shelf

