

GeNetix GN4IP



Product Code: CS300067

GeNetix Node 4 IP is a compact IP65-rated 4-port Ethernet-to-DMX Node that comes with multiple rigging options for easily mounting in your rig. Featuring 1 Network Port and 4 DMX Outputs that can be used as either DMX In or Out, Port Status LEDs, and the ability to be powered either via PoE or via Mains power to its PowerCon True1 Mains Input connector. This rugged and versatile device can be configured remotely over network via either its inbuilt Webserver, RDM or a ChamSys Console.

Overview:

- 4 Port RDM Enabled Node
- IP65 Rated
- Supports Art-Net & sACN
- LTC & MIDI Timecode over Ethernet
- Recall Scenes via UDP commands
- Webserver for remote configuration
- Core Mode Unlock of up to 2 MagicQ Instances when connected via Network
- Can be mains or PoE Powered
- PowerCon True1 Top Mains Input
- M12 Threaded Insert for Clamp Mounting
- Built in Rail for secondary Safety bond when rigged

Specifications

- Hardware Specification
- RDM Direct DMX Ports: 4
- Network Ports: 1
- PoE Input: Yes
- Power Input: Neutrik powerCON TRUE1 110 to 240 VAC
- PoE or Mains Powered: Yes
- M12 Clamp Fixing: Yes
- Safety Bond Fixing Rail: Yes

Software Specifications (When used with PC Systems)

- Art-Net/sACN: Yes
- ChamNet Support: Yes
- Configurable DMX Timings: Yes
- Web Server: Yes
- DMX Redundancy Support: Yes
- User Scene Store: Yes
- Recall Scenes Via UDP: Yes

Included Accessories:

- Neutrik powerCON TRUE1 Power Cable: 1

Node Weights and Dimensions:

- Width: 274mm (10.81 inches)
- Depth: 76mm (3.0 inches)
- Height: 68mm (2.68 inches)
- Weight: 1.40 KG (3.09 lb)