

MediaSpinner 100 AT™

NO INTRO INCLUDED



Technical Specification

Power consumption

- Wiring options: EU-model - 208/230/240 V AC, 50/60 Hz ~, US-model - 100/120/208/230/240 V AC, 50/60 Hz ~
- Power consumption: 30 VA

Electronics

- Addressing, special functions setting via control panel with 4-digit LED display
- Readout fixture usage, receiving DMX values, temperature, etc.
- Built-in analyzer for easy fault finding, error messages
- Built-in demo sequences
- Silent cooling
- Master/Slave operation
- Protocol: USITT DMX-512
- 4 DMX control channels

Data input/output

- base:
- 3-pin/5-pin XLR male sockets for DMX data input
- 3-pin/ 5-pin XLR female sockets for DMX data output
- 10 x BNC for RGBHV
- 2x Audio connection (Neutrik NC3 MD-L-1)
- load:
- Video connection RGBHV(10x BNC connector)
- Audio connection (2x Neutrik NC3 FD-L-1)
- Power supply connection (2x Neutrik NAC3MPB)
- DMX connection (3-pin/5-pin XLR female sockets)

Pan

- Pan movement range 450°
- 16-bit movement resolution
- Automatic pan position correction
- Remotely controllable speed of pan movement for easy programming
- Movement control: Tracking and vector

Rigging

- Standing directly on the floor
- Mounting horizontally with 2 Omega brackets
- Safety chain/cord attachment point

Load specification

- Max. load: 100 kg
- Max. current for load: 16 A
- Max.ambient temperature: 40 °C