



TAPEDRIVER-12 MK2

Référence: H11697

139,00 € inc. VAT



12-channel DMX driver PWM out RGB 12 x 5 A

TAPEDRIVER12 MKII is a 12-channel LED driver capable of handling up to 1440 W of LED power at constant voltage. It can operate in stand-alone mode with its internal programs or be controlled via DMX. The RDM function lets you modify parameters (DMX address, mode, etc.) from a compatible console.

Menu navigation is easy thanks to an OLED display.

- **Electrical data**

- Input voltage: 12~24 V DC
- Input current: 60.5 A
- Output voltage: 12 x 12~24 V DC per channel max.
- Output current: 12 x 5 A per channel
- Output power: 12 x 60~120 W - 1440 W max.
- Output type: DC voltage

- **Special features**

- Available PWM frequencies: 500 / 2000 / 8000 / 16000 Hz
- Output dimming: Gamma from 0.1 to 9.9
- Encoding modes: 3, 5, 7, 11, 12, or 20 channels
- Protections: overtemperature, overload and short-circuit, automatic reset

- **Operating environment**

- Ambient temperature: -30°C to +55°C
- IP rating: 20

- **Physical characteristics**

- Dimensions: 246 x 116 x 38.5 mm
- Weight: 0.9 kg

Caractéristiques

Brand	Contest Dynamic Lighting
Controllable colours	RGB
Voltage input	12 V, 24 V
Power output	1440 W
Protection class	IP20

Galerie photos



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