



Features:

Logistic

FUTURELIGHT Color Wave LED Moving Bar

Moving head with two tiltable LED bars and colorful beams

- TILT movement for each LED bar separately and steplessly adjustable
- Individual control of each LED
- Built-in programs
- Color presets
- Shutter sequences
- Electronic dimmer (0-100%)
- Automatic position correction
- Exact positioning via 16 bit PAN/TILT movement resolution
- PAN angle switchable between 540° and 630°
- Random strobe effect
- The scenes can be modified via the Control Board or via an external controller and loaded into the memory
- Number of scenes can be changed individually
- Software upload by optional accessories via DMX link
- 6 LEDs 10 W high-power 4in1 RGBW
- PAN angle switchable between 540° and 630°
- Auto position correction (feedback)
- Exact positioning (16 bit resolution)
- Fan effect

- Can be operated in 18; 17 CH mode
- The device is cooled by temperature-controlled fan
- Control via RDM; DMX; stand-alone; sound to light via microphone
- With a beam angle of 2.5°

ROADINGER Flightcase 2x Wave

PRO flightcase for 2 x FUTURELIGHT Wave LED moving bar

- With 2 device compartments
- With accessory compartment
- High-quality workmanship with birch multiplex 7 mm, dark brown, laminated
- Interior with foam padding
- Aluminum profile frames 30mm with rounded edges
- 4 hinged, chromium plated case handles
- 2 chrome tip-over locks
- 2 high-quality butterfly locks
- Closes with a
- 4 x castors with 2 locking brakes
- Branded hardware
- Made in Europe
- For further information about this product, please refer to the Data Sheet under "Downloads"

Technical specifications:

Weight:	40.70 kg
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FUTURELIGHT Color Wave LED Moving Bar

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	120 W
Power connection:	Mains input via PowerCON (blue), mounting version power supply cord with safety plug (provided)
Power output:	1 x PowerCON (grey), mounting version
Lamp type:	LED lamp
LED type:	6 x 10 W high-power 4in1 RGBW
Max. TILT movement:	240° exact positioning (16 bit resolution) auto position correction (feedback)
Max. PAN movement:	540°, 630° exact positioning (16 bit resolution) auto position correction (feedback)
Flash rate:	0 - 20 Hz
DMX channels:	18; 17
DMX input:	1 x 3-pin XLR (M) mounting version 1 x 5-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version 1 x 5-pin XLR (F) mounting version
Cooling:	Temperature-controlled fan
Control:	RDM; DMX; stand-alone; sound to light via microphone
Fixtures available for:	LED PC-Control 512
Beam angle:	2.5°

Beam angle (1/2 peak):	2.5°
Illuminance in Lux (lx):	Red (R) 3m: 1713 lx, 6m: 655 lx Green (G) 3m: 2074 lx, 6m: 868 lx Blue (B) 3m: 861 lx, 6m: 217 lx Cold white (CW) 3m: 4037 lx, 6m: 452 lx
Housing color:	Black
Dimensions:	Width: 46.8 cm Depth: 25 cm Height: 32.5 cm
Weight:	10.30 kg

ROADINGER Flightcase 2x Wave

Maximum load:	100 kg
Aluminum profile frames:	30 mm
Case handle:	4 pc/pcs
Stop hinge:	2 pc/pcs
Lock:	Butterfly lock: 2 pc/pcs
Transport aid:	4 x castors with 2 locking brakes
Use of brands:	Branded hardware
Material:	Birch multiplex, 7 mm
Color:	Dark brown, laminated
Inside dimensions:	68 cm x 49 cm x 38.5 cm
Device compartment:	16.5 cm x 41 cm x 39 cm
Accessory compartment:	10.5 cm x 49 cm x 38.5 cm
Dimensions:	Width: 72.5 cm Depth: 53.5 cm Height: 57.5 cm
Weight:	20.10 kg

Scope of delivery: