

EUROLITE Set LED KLS Laser Bar PRO FX Light Set + M-4 Speaker System Stand

LED KLS Laser Bar PRO FX Light Set including aluminum speaker stand

GTIN: 4026397555578



Features:

- Enhanced version with very high brightness and additional UV LEDs
 - Compact lightweight
 - Crossbar with integrated DMX control unit and stand sleeve
 - 2 laser diodes project hundreds of red and green laser beams
 - 2 rotating derbies for mirror ball effects
 - When fog is used, this effect becomes especially attractive
 - Laser; multi beam effect; flower effect; UV effect; strobe effect
 - 39 integrated show programs
 - The device is cooled by cooling fan
 - Control via stand-alone; DMX; IR remote control; sound to light via microphone; wireless footswitch; master/slave function
 - Fixtures available for EASY SHOW 1; Light´J; LED PC-Control 512; Light Captain; EASY SHOW 2; EASY SHOW 3; Colorchief
 - With mounting bracket
 - Mains input and output for power linking up to 8 units
 - For application areas such as: Clubs/dancing school; wedding/gala/events; mobile djs / entertainer; party room; restaurants, bars and hotels
 - Application possibility: Suspended; on stand
- laser**
- Laser class 2M
 does not require additional protective measures or appointment of a laser safety officer
- spotlight**
- 6 LEDs 6 W SMD 8072 3in1 TCL RGB (homogenous color mix)
 spots controlled separately
 - With a beam angle of 13°
- light effect**

Logistic

EAN / GTIN: 4026397555578
Weight: 16,50 kg
Length: 1.36 m
Width: 0.75 m
Height: 0.15 m
Bulky product

- 6 LEDs 2 W SMD 8072 R/G/B
 spots controlled separately
bar
- 4 LEDs 2 W SMD 8072 2in1 BCL CW/UV (homogenous color mix)
 LEDs controlled separately
- <p>OMNITRONIC M-4 Speaker-System Stand
- <h2 class="featureSatz">Aluminum speaker stand, height adjustable 140-345 cm, maximum load 18 kg</h2>Durable aluminum version
- Tube diameter: Ø 35 mm
- Adjustable height

Technical specifications:

Weight: 14.00 kg

EUROLITE LED KLS Laser Bar PRO FX Light Set

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	150 W
IP classification:	IP20
Protection class:	Protection class I
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)
Power output:	1 x IEC connector (F) mounting version
Fuse:	5 x 20 mm, T 3.15 A
Lamp type:	LED lamp
DMX channels:	3; 5; 10; 28
DMX input:	1 x 3-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version
Cooling:	Cooling fan
Control:	Stand-alone; DMX; IR remote control; sound to light via microphone; wireless footswitch; master/slave function
Fixtures available for:	EASY SHOW 1; Light J; LED PC-Control 512; Light Captain; EASY SHOW 2; EASY SHOW 3; Colorchief
Housing color:	Black
Attachment system:	Tube: 1x Ø 35mm 2x mounting bracket
Dimensions:	Width: 1.030 cm Depth: 6.1 cm Height: 38.7 cm
Weight:	10.00 kg
Noise classification:	Class 2 (slight noise)
Cable length:	3 m
Battery:	1 x button cell 3.0 V CR2025 lithium manganese built-in
Battery:	1 x 9.0 V E block 6F22 zinc carbon included

Laser class:	2M
Laser color:	R/G
Laser module:	Red (R) 100 mW 650nm Green (G) 30 mW 532nm
LED type:	6 x 2 W SMD 8072 R/G/B
Flash rate:	0 - 30 Hz
LED type:	6 x 6 W SMD 8072 3in1 TCL RGB (homogenous color mix)
Beam angle:	13°
Beam angle (1/2 peak):	13°
Beam angle (1/10 peak):	20°
LED type:	4 x 2 W SMD 8072 2in1 BCL CW/UV (homogenous color mix)
Flash rate:	0 - 30 Hz

OMNITRONIC M-4 Speaker-System Stand

Maximum carrying capacity:	18 kg
Tube diameter sector:	38 - 35 mm
Height:	Maximum: 345 cm Minimum: 140 cm Adjustable in 10 steps with locking pin
Attachment system:	Ø 35mm
Type (general stands):	Speaker stand/manual
Material:	Aluminum
Color:	Black
Transport dimensions:	140 cm x 13.5 cm
Weight:	3.30 kg

Scope of delivery:

1 x EUROLITE LED KLS Laser Bar PRO FX Light Set

- 1 x device
- 1 x power cord
- 1 x user manual
- 1 x declaration of conformity
- 1 x remote control
- 1 x foot control
- 2 x knurled screw
- 2 x washer
- 2 x mounting bracket
- 2 x battery
- 1 x bag

1 x OMNITRONIC M-4 Speaker-System Stand

- 1 x user manual