

EUROLITE LED MSB-100 RGB 24x3W Bar

Rotatable beamer unlike any other!

Réf. : 50900750

GTIN: 4026397333626



L'article n'est plus disponible.

Description:

I like to move it, move it!

What is the difference between a normal batten light bar and the EUROLITE LED MSB-100? The answer is simple: in contrast to many other light bars, our MSB-100 can pivot. In other words, not static light, but featuring a pivot angle of up to 135 degrees, very dynamic, thereby making the light bar extremely flexible. A fact which immensely broadens the possibilities for use. With 24 powerful 3 W LEDs arranged along nearly a meter in length, the MSB-100 generates a veritably unequalled carpet of light. DMX512 control is possible via any commercial DMX controller. Color change, strobe effect as well as fade-time speeds are easily programmable. Sound control is a given, of course. Treat yourself, and your illumination shows, and let the EUROLITE MSB-100 prove itself.

Caractéristiques:

- Adjustable rotation angle (up to 135°)
- DMX512 control via any standard DMX controller
- Sound-control via built-in microphone
- Auto mode
- Master/Slave function
- Programmable color-change speed, strobe effect, and fade time
- Invert effect
- Running time display
- Rugged housing and an appealing design
- Power cord with IEC plug included in the delivery
- Advantages of high-power LED technology: extreme light output, long life, low power consumption, defacto maintenance free

Logistique

EAN / GTIN: 4026397333626

Poids: 7,35 kg

Longueur: 1.00 m

Largeur: 0.17 m

Hauteur: 0.21 m

Données techniques:

Alimentation électrique: 230 V AC, 50 Hz

Puissance totale de raccordement: 70,00 W

Canaux DMX: 9

Dimension: Largeur : 97,5 cm
Profondeur : 7 cm
Hauteur : 12 cm

DMX channels: 9

DMX connection: 3-pin XLR

Sound-control: via built-in microphone

Number of 3 W LEDs: 24

Beam angle: 20°-25°

Dimensions (L x W x H): 975 x 70 x 120 mm

Weight: 6 kg

Spécifications juridiques

Produit spécial: Non destiné à l'éclairage de la pièce dans les ménages

Utilisation: Éclairage pour effets de spectacle
