

## EUROLITE Audience Blinder, 8xPAR-36, 10mm LED, alu

Improved technology - higher performance!

Art.n.: 42103484

GTIN: 4026397263558



**L'articolo non è più disponibile.**

### Descrizione :

Improved technology - higher performance! The LED Audience-blinder is a new broom that sweeps clean. Of course, it does not sweep, but therefor it shines in a real fascinating manner. Compared to traditional blinders with halogene lamps, the power consumption is very low. Maybe the LEDs are not able to shine 40 metres far, but with their long-life guarantee and their possibility to perform color changes, strobos or other effects, the advantages of the LED blinder must not be denied. You can really put your trust on it, disappointment excluded!

### Logistica

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Peso : 15,50 kg

Lunghezza : 0.90 m

Larghezza : 0.55 m

Altezza : 0.25 m

### Features :

- Functions in stand-alone mode or with DMX interface
- Sound-control via built-in microphone; sensitivity adjustable
- DMX address selectable
- 5, 8, 14, 26 DMX channel selectable for various applications
- 14 internal programs
- Programmable color change speed, strobe effect, and fading time
- 2 x 16 character LCD display
- RGB color mixing
- Master/Slave function
- Swivelable lamp rows
- Rugged housing and an appealing design
- Ideal for bands, stages or solo entertainers
- Perfect in public places, main halls, lounges
- Ready for connection with safety-plug
- Particularly bright illuminating power of the LEDs
- LED diameter: 10 mm

- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- Available in aluminum or black
- Available in 4-lamp or 8-lamp versions

#### **Dati tecnici :**

Alimentazione elettrica:	230 V AC, 50 Hz
Potenza totale installata:	90,00 W
Misure:	Larghezza: 48 cm Profondità: 13 cm Altezza: 81 cm
DMX channels:	26
LED number:	432
Beam angle:	20°
Dimensions (L x W x H):	810 x 480 x 130 mm
Weight:	13.5 kg
<b>Specifiche legali</b>	
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali