

EUROLITE LED MFE-20 Hybrid Beam Effect

Flower scanner with colorful beams in RGBW + 6 cold white strobe LEDs

Art.n.: 51918682

GTIN: 4026397555400



L'articolo non è più disponibile.

Descrizione :

The LED MFE-20 Hybrid Beam Effect by Eurolite is everything you need to illuminate all kinds of parties. This compact scanner can be controlled either in stand-alone mode, via DMX (4 or 13 channels) or IR remote.

The deflection mirror creates rapid color changes and its angle can be adjusted manually or automatically. The sensitivity of the integrated microphone can be adjusted manually.

A high-power 10W quad-color LED in the colors red, green, blue and white works together with an extra set of white strobe LEDs at the bottom of the device to create a true color explosion matching music of all kinds of genres: You can choose from static colors, preset programs, RGBW mixed colors as well as strobe effects.

If you wish to link multiple hybrid beam effects to illuminate bigger rooms, simply use the master/slave function and the devices work in sync.

The MFE-20 comes in a sturdy all-metal enclosure that sports an adjustable bracket, 3-pin DMX connectors as well as an IEC mains input and a feed-through output for daisy-chaining up to 8 units.

Features :

- Scanner with adjustable mirror
- A bright 6in1 LED (R, G, B, W) is located behind the main lens; white 1 W LEDs are found on the underside of the device
- Operable in stand-alone mode or via DMX
- Adjustable microphone sensitivity via control board

Logistica

EAN / GTIN: 4026397555400

Peso : 4,05 kg

Lunghezza : 0.39 m

Larghezza : 0.20 m

Altezza : 0.23 m

- The colorful beams change their direction of movement at every bass-beat in sound controlled mode
- Comfortable addressing and setting via control panel with LED display and four operating buttons
- Additional control via included EUROLITE IR-7 remote
- Functions: Static colors, RGBW color blend, auto mode, internal programs, strobe settings via DMX, Pan/Tilt settings via DMX
- Master/Slave function for synchronous operation with several devices
- Equipped with 1 x 10 W RGBW LED and 6 x 1 W LEDs in white
- Locking possibility at the mounting bracket
- IEC terminals for power linking up to 8 units
- Switch-mode power supply for operation between 100 and 240 volts
- 6 LED 1 W high power bianco freddo (CW) (miscela di colori omogenea)
- 1 LED 10 W high power 4in1 RGBW
- Effetto Gobo; effetto Beam; effetto stroboscopico
- Può funzionare in modalità 4; 13 CH DMX
- Il dispositivo è raffreddato tramite Ventola
- Controllabile via stand-alone; DMX; Telecomando IR; controllo della musica via microfono

Dati tecnici :

Alimentazione elettrica:	100-240 V AC, 50/60 Hz
Potenza totale installata:	37 W
Allacciamento elettrico:	Alimentazione dell'energia elettrica tramite dispositivi a freddo (M) versione da incasso cavo di alimentazione con spina di protezione (in dotazione)
Uscita di corrente:	1 x dispositivi a freddo (F) versione da incasso
Tipo di lampada:	Lampada a LED
Tipo di LED:	6 x 1 W high power bianco freddo (CW) (miscela di colori omogenea) 1 x 10 W high power 4in1 RGBW
Canali DMX:	4; 13
Ingresso DMX:	1 x XLR (M) a 3 poli versione da incasso
Uscita DMX:	1 x XLR (F) a 3 poli versione da incasso
Raffreddamento:	Ventola
Attivazione:	Stand-alone; DMX; Telecomando IR; controllo della musica via microfono
Fixtures disponibili per:	Light´J; LED PC-Control 512
Colore della custodia:	Nero
Misure:	Larghezza: 17,1 cm Profondità: 35,5 cm Altezza: 24,2 cm
Peso:	3,70 kg
Classificazione del rumore:	Classe 4 (rumori forti)
Pila:	1 x pila a bottone 3,0 V CR2025 litio-manganese montato

Contenuto della confezione:

1 x telecomando