

EUROLITE LED TMH FE-1000 Flower Effect

RGBW moving head flower with mirrors and 10 W LEDs

Art.n.: 51785951

GTIN: 4026397513493



L'articolo non è più disponibile.

Features :

- Equipped with 4 x 10 W LED: 1 x red, 1 x green, 1 x blue and 1 x white
- LEDs and 3 mirrors are arranged behind 6 lenses
- 7 or 9 DMX channels selectable
- Functions: Colored beams in R, G, B and W, auto mode, sound control, color presets, strobe settings via DMX, Master/Slave function, rotating mirrors
- Positioning within 630° PAN and 240° TILT
- PAN angle switchable between 540° and 630°
- Strobe effect with adjustable speed
- Random strobe effect
- Automatic position correction
- Exact positioning via 16 bit PAN/TILT movement resolution
- Microphone-sensitivity adjustable
- DMX-controlled operation or stand-alone operation with Master/Slave function
- Supports QuickDMX - the wireless DMX-system from Eurolite
- Built-in phantom fed socket for QuickDMX receiver (see accessories)
- Control board with 4-digit LED display and foil-keyboard for adjusting the DMX-starting address, PAN/TILT Reverse, Reset
- When smoke is used, this effect becomes especially attractive
- Software upload by optional accessories via DMX link
- Switch-mode power supply for operation between 100 and 240 volts
- Ready for connection with power cord and safety plug
- Feed-through output allows to power up to 8 devices
- DMX512 control possible via any commercial DMX controller

Logistica

EAN / GTIN: 4026397513493

Peso : 9,90 kg

Lunghezza : 0.51 m

Larghezza : 0.41 m

Altezza : 0.27 m

Dati tecnici :

Alimentazione elettrica:	100-240 V AC, 50/60 Hz
Potenza totale installata:	55,00 W
Misure:	Larghezza: 34,1 cm Profondità: 17,9 cm Altezza: 42,6 cm
DMX channels:	7/9
DMX connection:	3-pin XLR
QuickDMX connection:	5-pin XLR
Sound-control:	via built-in microphone
Flash-rate:	18 Hz
LED number:	4
LED type:	10 W
Maximum PAN-movement:	630°
Maximum TILT-movement:	240°
Dimensions (DxBxH):	179 x 341 x 426 mm
Weight:	8 kg
Specifiche legali	
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali