

EUROLITE LED TMH-1.1 Moving Head

Bright LED moving head

Art.n.: 51785961

GTIN: 4026397397376



L'articolo non è più disponibile.

Features :

- Equipped with a 3 x 3 Watt multichip LED with RGB colors
- Through the close chip placement of the multichip technology, an exquisite color mix even with short distances to the illuminated surface is provided
- Long LED life
- Compact lightweight
- 13 or 5 DMX channels selectable for numerous applications
- Positioning within 540° Pan and 270° Tilt
- Stepless RGB color mixture
- Color-macro-function for an easy selection of possible color-combinations
- Gobo-wheel with 9 static gobos plus open
- With gobo-shake function
- Rainbow-effect with adjustable speed
- Programmable color-change speed and strobe effect
- Strobe effect with 1-10 flashes per second
- Exact positioning via 16 bit Pan/Tilt movement resolution
- Pan-angle switchable between 540°, 360° and 180°
- Tilt-angle switchable between 270°, 180° and 90°
- DMX-controlled operation or stand-alone operation with Master/Slave function
- 8 motion macros can be called up via DMX controller
- Sound-controlled via built-in microphone
- Addressing via control panel with 4-digit LED display
- Advantages of LED technology: long life, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- DMX control via every standard DMX controller

Logistica

EAN / GTIN: 4026397397376

Peso : 4,25 kg

Lunghezza : 0.27 m

Larghezza : 0.23 m

Altezza : 0.26 m

Dati tecnici :

Alimentazione elettrica:	230 V AC, 50 Hz
Potenza totale installata:	90,00 W
Misure:	Larghezza: 17,5 cm Profondità: 24 cm Altezza: 17 cm
DMX channels:	13/5
DMX connection:	3-pin XLR
Flash-rate:	10 Hz
LED number:	1
Beam angle:	13°
Static gobo-wheel:	9 gobos and open
Maximum PAN-movement:	540°
Maximum TILT-movement:	270°
Dimensions (L x W x H):	170 x 175 x 240 mm
Weight:	3.7 kg
Specifiche legali	
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali