

EUROLITE LED TMH-3.1 Moving Head Spot COB

High performance LED Head Spotlight with 30 W LED

Art. No.: 51785976

GTIN: 4026397433524



The article is no longer in our assortment.

Description:

The built-in LED with 30 watts output is state of the art and reaches, thanks to its high efficiency, a powerful brightness - the spotlight can easily compete with 250-watt halogen lamps as well as with equally powerful gas discharge lamps. The TMH-3.1 is the successor of the TMH-3. It weighs seven kilograms and is about 20 percent brighter and another 20 percent less noisy than its predecessor.

Features:

- Compact lightweight
- Equipped with a 30 W COB LED
- 7 brilliant, dichroic colors plus white
- Rainbow effect with adjustable speed in both directions
- Gobo-wheel with 6 rotating gobos plus open
- Preprogrammed scenes in Program Run for stand-alone operation
- Electronic dimmer
- Strobe effect with adjustable speed
- Sound-controlled via built-in microphone
- Fan-cooled
- Manual focus
- Exact positioning via 16 bit PAN/TILT movement resolution
- Positioning within 540° PAN and 255° TILT
- DMX-controlled operation or stand-alone operation with Master/Slave function
- Control board with 4-digit display and foil-keyboard for adjusting the DMX-starting address, PAN/TILT Reverse, Program, Reset
- DMX control via every standard DMX controller

Logistic

EAN / GTIN: 4026397433524

Weight: 7,10 kg

Length: 0.34 m

Width: 0.29 m

Height: 0.41 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	80,00 W
Dimensions:	Width: 26,5 cm Depth: 26,5 cm Height: 32 cm
Weight:	6,00 kg
DMX channels:	10
DMX connection:	3-pin XLR
Sound-control:	via built-in microphone
Color-wheel:	7 colors and open
Rotating gobo-wheel:	6 gobos and open
LED type:	Array 30 W
LED number:	1
Beam angle:	12°
Ventilation fan:	Yes
Maximum PAN-movement:	540°
Maximum TILT-movement:	255°
Dimensions (L x W x H):	265 x 265 x 320 mm
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting