

### **EUROLITE LED MFX-5 Beam Effect**

Bar with 5 heads, separate TILT movement and RGBW colors

Art. No.: 50944305 GTIN: 4026397582048











# The article is no longer in our assortment.

#### Features:

- TILT movement for each LED head separately and steplessly adjustable
- Equipped with five 10 W quadcolor LEDs in the colors red, green, blue and white
- Individual control of each LED
- Narrow beam angle
- Positioning within 270° TILT
- Stepless color blend, color change, preset colors, dimmer and strobe effect
- Automatic position correction
- Stand-alone, master/slave and DMX mode
- Control panel with LC display for easy configuration
- Power connection via P-Con jack and included power cable with safety plug
- 5 powerful LEDs 10 W high-power 4in1 QCL RGBW
- Multi beam effect
- Control via DMX; stand-alone; Sound to light via Microphone
- Preprogrammed in LED PC-Control 512; Light Captain; Light'J
- Flicker-free
- With a beam angle of 4°

### Package contents

- 1 x omega bracket

## **Technical specifications:**

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	110 W
IP classification:	IP20

#### Logistic

EAN / GTIN: 4026397582048

Weight: 7,35 kg Length: 0.68 m Width: 0.17 m Heigth: 0.39 m

Power connection:	Mains input via P-Con (blue), mounting version power supply cord with safety plug (provided)
Power output:	1 x P-Con (gray), mounting version
Lamp type:	LED lamp
LED:	5 x 10 W high-power 4in1 QCL RGBW
Max. TILT movement:	270° Positioning Auto position correction (feedback)
Flash rate:	0 - 15 Hz
DMX channels:	16; 46; 50
DMX input:	1 x 3-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version
Control:	DMX; stand-alone; Sound to light via Microphone
Preprogrammed in:	LED PC-Control 512; Light Captain; Light'J
Projection:	Flicker-free
Beam angle:	4°
Beam angle (1/2 peak):	4°
Housing color:	Black
Dimensions:	Width: 62 cm
	Depth: 7,8 cm
	Height: 23 cm
Weight:	5,75 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting