

EUROLITE LED ML-30 QCL 7x8W Floor bk

ML spot with 7 x 8 W 4in1 LED and RGBW color mixing

Art. No.: 51913652

GTIN: 4026397427288



The article is no longer in our assortment.

Features:

- Equipped with seven QCL LEDs in the colors red, green, blue and white
- Operable in stand-alone mode or DMX
- Functions: Static colors, RGBW color blend, color change, color fade, internal programs, dimmer and strobe settings via DMX; Master/Slave
- 4 or 6 DMX channel mode selectable
- Sound-control via built-in microphone
- Comfortable addressing and setting via control panel with LED display and three operating buttons
- Easy installation
- Silent fans
- Ideal as floor spot via additional bracket
- Locking possibility at the brackets
- Available in alu and black
- Ready for connection via power cord with safety plug
- DMX512 control possible via any commercial DMX-controller
- 7 powerful LEDs 8 W high-power 4in1 QCL RGBW (homogenous color mix)
- Strobe effect
- The device is cooled by low-noise cooling fan
- Control via stand-alone; DMX
- Preprogrammed in Light'J; LED PC-Control 512
- With a beam angle of 20°

Package contents

- 1 x filter frame

Logistic

EAN / GTIN: 4026397427288

Weight: 2,30 kg

Length: 0.20 m

Width: 0.19 m

Height: 0.32 m

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	110,00 W
IP classification:	IP20
Power connection:	Fixed power supply cord with safety plug
Lamp type:	LED lamp
LED:	7 x 8 W high-power 4in1 QCL RGBW (homogenous color mix)
Cooling:	Low-noise cooling fan
Control:	Stand-alone; DMX
Preprogrammed in:	Light J; LED PC-Control 512
Beam angle:	20°
Beam angle (1/2 peak):	20°
Housing color:	Black
Dimensions:	Width: 19,5 cm Depth: 18 cm Height: 27 cm
Weight:	2,05 kg
DMX-control-channels:	4/6
DMX-512-connection:	3-pin XLR
Sound-control:	via built-in microphone
LED type:	8 W QCL
LED number:	7
Beam angle:	20°
Dimensions (L x W x H):	180 x 195 x 270 mm
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting