

EUROLITE LED MAT-Bar Hybrid Matrix Bar

Combination of Mat-Bar and strobe

Art. No.: 51918557

GTIN: 4026397457476



Features:

- Hybrid effect - LED flower and strobe in one device
- Equipped with 256 x 5mm LEDs (RGBAW) as well as 108 x SMD LEDs in white
- Functions: static colors, internal programs, strobe effect, Master/Slave
- Addressing and setting via control panel with 4-digit LED screen and three operating buttons
- Convenient control via easy-to-handle remote control (accessory)
- Control also via Wi-Fi networks with your tablet or smartphone and the Eurolite Hybrid App plus the USB-DMX interface (item 51860120) and the light control software FreeStyler (freeware)
- Eurolite Hybrid App is available for free in the App Store
- Operable in stand-alone mode or with DMX512 interface
- DMX-512 control via regular DMX-controller (occupies max. 10 channels)
- 2 or 10 DMX channels selectable for numerous applications
- Sound controlled via built-in microphone
- Microphone-sensitivity adjustable via rotary-control
- The colorful flower-beams change their direction of movement at every bass-beat in sound controlled mode
- Rugged compact housing
- Ready for connection via IEC power cord with safety-plug
- Including mounting bracket and mounting hole with fixation screw for installation on a trussing system or speaker stand
- Carrying bag included in delivery
- Switch-mode power supply allows for automatic power supply adaption between 100 and 240 Volts without power selector

Logistic

EAN / GTIN: 4026397457476

Weight: 7,00 kg

Length: 0.85 m

Width: 0.15 m

Height: 0.28 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	17.00 W
Fixtures available for:	Light J
Dimensions:	Width: 80 cm Depth: 22.5 cm Height: 85.5 cm
Weight:	6.40 kg
DMX channels:	2/10
DMX connection:	3-pin XLR
Sound-control:	via built-in microphone
LED type:	5mm-RGBAW / SMD-white
LED number:	256 / 108
Beam angle:	15°
Mounting hole:	D = 36 mm
Dimensions (L x W x H):	800 x 223.5 x 85.5 mm

Scope of delivery: