

## EUROLITE LED DMF-20 Hybrid Flower Effect

Double LED flower effect and strobe

Art. No.: 51918565

GTIN: 4026397471823



**The article is no longer in our assortment.**

### Features:

- Hybrid effect - LED flower and strobe in one device
- Absolute eyecatcher: bright R, G, B, A and W LEDs are arranged behind the left and right lenses; white SMD LEDs are centered on the device front
- Equipped with 128 x 5 mm RGBAW LEDs as well as 36 x SMD LEDs in white
- Functions: auto mode, sound control, internal programs, strobe settings via DMX, Master/Slave
- Comfortable addressing and setting via control panel with LED display and four operating buttons
- Operable in stand-alone mode or via DMX512 interface
- DMX512 control possible via any commercial DMX controller (occupies max. 6 channels)
- 2 or 6 DMX channels selectable for numerous applications
- Sound-control 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
- Convenient 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
- Locking possibility at the mounting bracket
- IEC power cord with safety-plug included in delivery
- Preprogrammed in Light J

### Logistic

EAN / GTIN: 4026397471823

Weight: 3,05 kg

Length: 0.35 m

Width: 0.33 m

Height: 0.23 m

## Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	15,00 W
Preprogrammed in:	Light´J
Dimensions:	Width: 27,5 cm Depth: 28,6 cm Height: 16,8 cm
DMX channels:	2/6
DMX connection:	3-pin XLR
Sound-control:	via built-in microphone
LED type:	5 mm RGBAW / SMD-5050 white
LED number:	128 / 36
Beam angle:	20°
Dimensions (L x W x H):	275 x 286 x 168 mm
Weight:	2 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting