

EUROLITE LED PMC-25x10W COB RGB 25°

PRO COB performance cluster with 5 x 5 matrix

Art. No.: 41606390

GTIN: 4026397511949



The article is no longer in our assortment.

Features:

- Operable in stand-alone mode via control panel with LCD screen or in DMX mode via any commercial DMX controller (occupies max. 79 channels)
- 3, 4, 5, 75, 78 or 79 DMX channels selectable for various applications
- Equipped with 25 x 10 W COB LEDs in the colors red, green and blue
- Each LED can be controlled individually
- Functions: Static colors, RGB color mixture, automatic color change, internal programs, dimmer and strobe settings via DMX, Master/Slave
- Dimmer speed (step response) controllable
- Adjustable white balance
- Various patterns via DMX allow for one-of-a-kind plays of light
- Comfortable addressing and setting via control panel with LC display and four operating buttons
- Locking possibility at the mounting bracket
- Feed-through output allows to power up to 8 devices
- Switch-mode power supply for operation between 100 and 240 Volts
- Power connection via Neutrik PowerCon jack and included power cable with safety plug
- Control via DMX; RDM; Sound to light via Microphone
- Preprogrammed in Light´J; Light Captain

Logistic

EAN / GTIN: 4026397511949

Weight: 13,75 kg

Length: 0.53 m

Width: 0.53 m

Height: 0.28 m

Technical specifications:

Power supply: 100-240 V AC, 50/60 Hz

Power consumption: 290,00 W

IP classification: IP20

Lamp type:	LED lamp
Control:	DMX; RDM; Sound to light via Microphone
Preprogrammed in:	Light´J; Light Captain
Beam angle (1/2 peak):	25°
Housing color:	Black
Dimensions:	Width: 43,1 cm Depth: 17,9 cm Height: 44,8 cm
Weight:	11,45 kg
DMX channels:	3/4/5/75/78/79
DMX connection:	5-pin and 3-pin XLR
Flash-rate:	18 Hz
Sound-control:	via built-in microphone
LED number:	25
LED type:	Array Cluster 10 W, RGB
Beam angle:	25°
Dimensions (W x D x H):	431 x 178,8 x 448 mm
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting