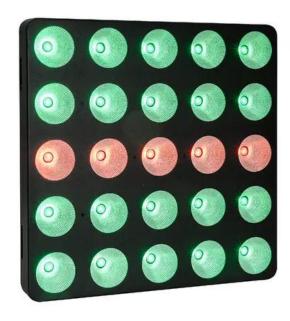


EUROLITE LED Pixel Matrix Panel 5x5 RGB/WW

Matrix spotlight with RGB/WW LEDs, Pixel control & macros for sequences, letters and numbers

Art. No.: 41606350

GTIN: 4026397731873











List price: 653.31 €

incl. 19% VAT.

Features:

- Create sensational light effect surfaces by connecting several devices
- 25 powerful LEDs 12 W SMD 5050 4in1 QCL RGB/WW (homogenous color mix)
 LEDs controlled separately
- Color change; color fade; foreground color adjustable; background color adjustable; color macros adjustable; Dimmer electronic
- Blinder effect; matrix effect; strobe effect
- 9 integrated show programs
- The device is cooled by temperature-controlled fan
- Control via DMX; stand-alone; RDM; QuickDMX via USB (optional); W-DMX by wireless solution via USB (optional); CRMX by LumenRadio via USB (optional); Art-Net; sound to light; master/slave function
- Preprogrammed in Light Captain
- Flicker-free
- DMX fail mode (hold; blackout)
- With a beam angle of 45°
- With mounting bracket
- Multicolor LCD display
- Mains input and output for power linking up to 8 units
- For application areas such as: Wedding/gala/events; mobile use; stage; rental
- Very quiet working noise
- Application possibility: Standing; suspended; on stand

Package contents

- 1 x device, 1 x user manual, 1 x power cord, 2 x safety eyelet

Logistic

EAN / GTIN: 4026397731873

Weight: 10,40 kg Length: 0.53 m Width: 0.53 m Heigth: 0.17 m

Technical specifications:

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	115 W
IP classification:	IP20
Protection class:	Protection class I
Power connection:	Mains input via P-Con (blue), mounting version
Cable construction:	3 x 1,0 mm² H05VV-F
Cable length:	1,45 m
Power output:	1 x P-Con (gray), mounting version
Fuse:	5 x 20 mm, T 2 A fuse replaceable
Lamp type:	LED lamp
LED type:	25 x 12 W SMD 5050 4in1 QCL RGB/WW (homogenous color mix)
DMX channels:	4; 10; 15; 100; 102
DMX input:	3-pin XLR (M) mounting version
DMX output:	3-pin XLR (F) mounting version
Network connection:	Protocol: Art-Net 3 via 2x RJ-45 E-Con (F) mounting version
Cooling:	Temperature-controlled fan
Control:	DMX; stand-alone; RDM; QuickDMX via USB (optional); W-DMX by wireless solution via USE (optional); CRMX by LumenRadio via USB (optional); Art-Net; sound to light; master/slave function
Preprogrammed in:	Light Captain
	Light Captain Flicker-free
Projection:	Flicker-free
Projection: DMX fail mode: Beam angle:	Flicker-free Hold; blackout
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak):	Flicker-free Hold; blackout 45°
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak):	Flicker-free Hold; blackout 45° 45°
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak):	Flicker-free Hold; blackout 45° 45° 82°
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system:	Flicker-free Hold; blackout 45° 45° 82° Black
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes: Material:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm Depth: 10,6 cm
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes: Material: Dimensions:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm Depth: 10,6 cm Height: 45,0 cm
Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes: Material:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm Depth: 10,6 cm
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes: Material: Dimensions: Weight: Noise classification:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm Depth: 10,6 cm Height: 45,0 cm 9,00 kg Class 1 (very slight noise, suitable for noise-
Projection: DMX fail mode: Beam angle: Beam angle (1/2 peak): Beam angle (1/10 peak): Housing color: Attachment system: Display type: USB port: Diameter mounting holes: Material: Dimensions:	Flicker-free Hold; blackout 45° 45° 82° Black Mounting bracket Multicolor LCD display Type A 3 x Ø10mm Metal Width: 45,0 cm Depth: 10,6 cm Height: 45,0 cm 9,00 kg Class 1 (very slight noise, suitable for noise-