

## EUROLITE LED Pixel Mesh 64x64

Modular LED video panel for indoor use

Réf. : 80503110

GTIN: 4026397354584



### Description:

Connecting single elements (64 x 64cm), huge wall areas arise. They shine by themselves and are able to illustrate colorful videos, animations and diverse projections and thus transmute into living walls. With a pixel pitch of 4cm the illustrations are high quality and really impressive - assumed the distance from the pixel wall is great enough. Stages, clubs and exhibition booths form the perfect environment for the meshes. Here they do come into their own and perform elaborate sequences. The meshes can be expanded up to 16 x 16, meaning 100 sqm in total. The elements can work as one huge unit or be split into several parts, running different videos for example. One unit can be operated separately of course, but being combined, the effect is more overwhelming. Explore the different composition possibilities.

### Caractéristiques:

- Bright and colorful projection of videos, animations and graphics
- Ideal for stage/fair construction and fixed installation
- Modular display concept allows the build-up of large areas
- 40 mm pixel pitch (seamless image at about 40 m)
- 16 x 16 pixels
- Transparent design
- Fast and easy setup
- Ethernet-based signal distribution, IEC inputs and outputs
- Controllable via optional network components and PC software
- For operation per 128 panels (256 x 128 pixels), the optional network interface (80503120) and the network control system consisting of sending card and software LED studio (80503130) is required
- Compatible to media software such as MADRIX
- Matching flightcase available

### Logistique

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Poids: 9,30 kg

Longueur: 0.65 m

Largeur: 0.09 m

Hauteur: 0.66 m

- Delivery includes 1 x IEC cable, 1 x 50 cm RJ45 cable (80503165), 4 x U-connector (80503150), 4 x gasket (80503152), 4 x bolt (80503154), 1 x eye-bolt
- L'appareil est refroidi par refroidissement par convection passive
- Vous trouverez de plus amples informations sur ce produit dans la rubrique « Téléchargements » de la fiche technique

## Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	75,00 W
Type de protection:	IP20
Refroidissement:	Refroidissement par convection passive
Couleur du boîtier:	Noir
Dimension:	Largeur : 64 cm Profondeur : 6,5 cm Hauteur : 64 cm
Poids:	8,55 kg
Power connector:	IEC input and output
Signal connector:	RJ45
Pixel pitch:	40 mm
Pixel configuration:	2 red, 1 blue, 1 green
Module resolution:	16 x 16
Density (point/m <sup>2</sup> ):	625
Brightness (cd/m <sup>2</sup> ):	1300
Scanning mode:	Static
View angle:	120°
Driving voltage:	4.5-5.5 V
Grey scale:	R256 levels, G256 levels, B256 levels
Frame rate:	>/ 60 fps
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle

## Contenu de la livraison: