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Caractéristiques:

EUROLITE LED PT-100 DMX Pixel Tube

DMX controlled pixel tube

- Tube with 144 LEDs: 48 x red, 48 x green, 48 x blue
- Subdivided into 16 pixels (illumination units à 9 LEDs) which can be controlled individually by DMX
- Can be cascaded as desired in order to build-up large effect areas
- Operable in stand-alone mode or via DMX interface
- DMX-512-connection via 5-pin XLR socket and plug
- Sound-control via built-in microphone
- Master/Slave for parallel operation of several devices
- Comfortable addressing and setting via control panel with LED display and four operating buttons
- Functions: static colors, automatic color change, seven internal programs with variable speed, dimmer settings via DMX
- Adjustable white balance
- Plastic housing with brackets for hanging as well as standing installation indoors
- IEC terminals for power linking up to 8 units
- Switch-mode power supply for operation between 100 and 240 volts
- 144 LED puissantes 5 mm 3in1 TCL RGB (mélange de couleurs homogène)
- L'appareil est refroidi par refroidissement par convection passive
- Commandé via stand-alone; DMX; Commande de la musique via Microphone
- Déjà préprogrammé pour %: LED PC-Control 512

L'étendue des fournitures

- 1 x effet lumineux, 1 x mode d'emploi, 1 x câble secteur/câble d'alimentation

Logistique

MADRIX NEO - Interface USB-DMX512

Interface USB/DMX Madrix pour un univers DMX, XLR

- MADRIX NEO is a reliable, easy-to-use, and high-quality DMX512 USB hardware interface including MADRIX software for LED control and MADRIX 3 software license
 - The interface can be used for DMX input or DMX output to connect DMX512 devices to your computer
 - The MADRIX software license for 512 DMX channels per device is already included and automatically activated when connected to MADRIX
 - If you want to use DMX-IN, please use a 5-pin XLR male to 5-pin XLR male gender changer
 - The MADRIX 3 Software license for 512 DMX channels per device is already included and automatically activated when connected to MADRIX
 - Full USB 2.0 support, Power over USB, Hot Swapping, and Plug & Play
 - Multiple devices can be used together without problems for larger projects
 - Rugged metal housing with eye-catching design
 - MADRIX is a powerful, easy-to-use, and award-winning LED lighting control software
 - Allows you to realize all kinds of different LED projects and lighting designs
 - A normal PC/laptop can be used for professional LED control
 - Allows mapping in 2D (pixel mapping) as well as real, spatial 3D (voxel mapping)
 - The software generates unique effects, visuals, and animations live and in real time
 - No additional content is required
 - Already includes a multitude of stock effects that are fully customizable (in speed, color, shape, direction, size, movement, position, brightness etc.)
 - Analyzes incoming audio signals Sound2Light and Music2Light in real time
 - New lighting scenes can easily be created in seconds
 - Variety of options to combine visuals and graphical elements (layers, mix modes, filters, etc.)
 - 256 x 256 Storage Places to organize and store effects
 - DJ-like operation with 2 decks (Left/Right) and a crossfader
 - 3 real-time previews to show your visual effects in advance (incl. 2D/3D, zoom, rotation)
 - Controls up to 4 color channels per pixel/voxel (e.g. 1-channel, 2-channel, RGB, RGBW fixtures)
 - Freely configurable Cue List for automated playback of a show (incl. time, date, duration, etc.)
 - Supports Time Code from Art-Net, MIDI, SMPTE, and system time
 - Remote control available via DMX-IN, Art-Net Remote, MIDI-IN, HTTP (internet browser), CIP
 - Incl. Fixture Editor with large fixture library
 - Includes various other tools and features (DMX Fader Tool, DMX Watcher, Matrix Generator, Patch Editor, Touch Screen window, backup system, scripting, mapping, scaling, etc.)
 - MADRIX minimum system requirements: 2.0 GHz dual-core CPU, OpenGL 2.0 graphics card (NVIDIA recommended), 2 GB RAM, 1 GB free harddisk space, 1280 x 768 screen resolution, network card, sound card, USB 2.0
 - Installation instructions and software available in English, Spanish, French, and Simplified Chinese
 - User manuals also available at help.madrix.com
 - More information available at www.madrix.com
 - Peut recevoir et traiter jusqu'à 512 canaux DMX
 - Peut envoyer jusqu'à 512 canaux DMX
 - Commandé via DMX via USB
 - Connexion enfichable NEUTRIK intégrée
 - Made in Germany
- L'étendue des fournitures**
- 1 x appareil, 1 x mode d'emploi, 1 x cD, 1 x câble USB

Données techniques:

Poids: 20,24 kg

EUROLITE LED PT-100 DMX Pixel Tube

Alimentation électrique:	100-240 V CA, 50/60 Hz
Puissance totale de raccordement:	17 W
Type de protection:	IP20
Branchement électrique:	Alimentation électrique via Appareils froids (M) version encastrable Câble d'alimentation à prise contact de protection (inclus dans la livraison)
Sortie de courant:	1 x Appareils froids (F) version encastrable
LED:	144 x 5 mm 3in1 TCL RGB (mélange de couleurs homogène)
Canaux DMX:	48
Entrée DMX:	1 x XLR (M) 5 broches version encastrée
Sortie DMX:	1 x XLR (F) 5 broches version encastrée
Refroidissement:	Refroidissement par convection passive
Commande:	Stand-alone; DMX; Commande de la musique via Microphone
Préprogrammé dans:	LED PC-Control 512
Angle de départ (1/2 pic):	120°
Couleur du boîtier:	Noir
Dimension:	Longueur : 1 m Profondeur : 5,2 cm Hauteur : 15,3 cm
Poids:	2,00 kg
Spécifications juridiques	
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle

MADRIX NEO - Interface USB-DMX512

Alimentation électrique:	5 V CC 500 mA
Branchement électrique:	Alimentation électrique via USB, type B Câble d'alimentation pour raccordement au réseau USB A (inclus dans la livraison)
Canaux DMX:	Entrée 512 Sortie 512
Sortie DMX:	1 x XLR (F) 5 broches version encastrée
Commande:	DMX via USB
Port USB:	USB 2.0, Typ B
Utilisation de la marque:	Connexion enfichable NEUTRIK intégrée
Dimension:	Largeur : 7,8 cm Profondeur : 5,9 cm Hauteur : 3,5 cm
Poids:	240 g