

FUTURELIGHT PRO Slim Strobe SMD 5630

PRO slimline LED strobe with cold white LEDs

Réf. : 51842700

GTIN: 4026397514995



L'article n'est plus disponible.

Caractéristiques:

- Equipped with 324 SMD 5630 LEDs
- 1, 2, 5, 8 or 12 channels selectable
- Wide beam angle
- Flat housing form requires minimal space when rigging
- Extremely compact housing in a beautiful design
- Second mounting bracket for safe standing installation
- Locking possibility at the brackets with large metal butterfly screws
- Pure convection cooling via cooling ribs, no fans
- Brightness, flash-rate (1-30 flashes/sec) and flash duration adjustable
- Blinder effect
- Built-in programs
- Special effects and pixel macros
- Dimmer
- Master/Slave for parallel operation of several devices
- Comfortable addressing and setting via Control Board with four operating buttons and LC display
- Operable in stand-alone mode or via DMX
- Switch-mode power supply for operation between 100 and 240 Volts
- Power connection via Neutrik PowerCon jack and included power cable
- Feed-through output allows to power up to 8 devices
- DMX512 control via regular DMX-controller
- Commandé via stand-alone; DMX
- Déjà préprogrammé pour %: Light´J; LED PC-Control 512; Light Captain
- Exempt de scintillements

Logistique

EAN / GTIN: 4026397514995

Poids: 3,45 kg

Longueur: 0.30 m

Largeur: 0.27 m

Hauteur: 0.16 m

Données techniques:

Alimentation électrique:	100-240 V CA, 50/60 Hz
Puissance totale de raccordement:	80 W
Type de lampe:	Lampe LED
Commande:	Stand-alone; DMX
Préprogrammé dans:	Light J; LED PC-Control 512; Light Captain
Projection:	Exempt de scintillements
Dimension:	Largeur : 23 cm Profondeur : 9,5 cm Hauteur : 25,2 cm
Poids:	3,20 kg
DMX channels:	1/2/5/8/12
DMX connection:	5-pin and 3-pin XLR
Flash-rate:	1-30 Hz
LED number:	324
LED type:	SMD 5630, 6500 K
Beam angle:	120°
Dimensions (W x D x H):	230 x 95 x 252 mm
Spécifications juridiques	
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle