

FUTURELIGHT OFL-72 K2 3W RGB IP65

Versatile LED architectural spot

Réf. : 51841383

GTIN: 4026397330717



L'article n'est plus disponible.

Caractéristiques:

- 3, 4, 6 or 15 DMX channels selectable for numerous applications
- Equipped with 72 x 3 W LEDs: 24 x red, 24 x green, 24 x blue
- High power LEDs made by Lumileds, USA
- Long LED life
- Switch-mode power supply
- Automatic power supply adaption between 120 and 240 Volts without power selector
- For architectural lighting
- Suitable for external use (IP65)
- Compact, matt grey housing
- Convection cooling via cooling ribs
- Stepless RGB color changing
- Programmable color change speed and strobe effect
- DMX-controlled operation or stand-alone operation with Master/Slave function
- Strobe effect with 1-18 flashes per second
- Programmed chaser
- 8 built-in programs can be called up via DMX controller
- Rainbow-effect with adjustable speed
- Control board with LCD display
- Number of scenes in Program Edit/Play Scenes can be changed individually
- The scenes in Program Edit/Play Scenes can be modified via the Control Board or via an external controller and loaded into the memory
- Advantages of LED technology: long life, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- DMX control via every standard DMX controller
- Feed-through output allows to power another device

Logistique

EAN / GTIN: 4026397330717

Poids: 15,15 kg

Longueur: 0.45 m

Largeur: 0.45 m

Hauteur: 0.34 m

Données techniques:

Alimentation électrique:	100-240 V CA, 50/60 Hz
Puissance totale de raccordement:	180,00 W
Type de protection:	IP65
Dimension:	Largeur : 20 cm Profondeur : 34,5 cm Hauteur : 38 cm
Protection grade:	IP65
Beam angle:	50°
LED number:	72
DMX channels:	3/4/6/15
DMX connection:	5-pin screw connector
Flash-rate:	18 Hz
Dimensions (L x W x H):	200 x 345 x 380 mm
Weight:	11 kg
Spécifications juridiques	
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle