

FUTURELIGHT LCC-36 W/A LED daylight spot

Compact LED daylight spot

Réf. : 51841341

GTIN: 4026397254594



L'article n'est plus disponible.

Description:

So much for being too cold!
Certain things are not as black as they are painted and are able to do more than they are rumored to. Just like with LEDs. Despite chorus of praise regarding their power consumption and costs-saving potential, there is one thing that is held against them: the cold color temperature. But this will belong to history. As our daylight spot impressively proves, LEDs are quite capable to realize different color temperatures. Due to 6 amber LEDs, the temperature of the 30 white diodes can be corrected. By the way, the amber LEDs are always activated in addition to the white LEDs and thus enable to smoothly modulate the desired temperature. That leaves no one cold anymore.

Logistique

EAN / GTIN: 4026397254594

Poids: 5,50 kg

Longueur: 0,34 m

Largeur: 0,31 m

Hauteur: 0,29 m

Caractéristiques:

- Equipped with 36 x 1 W LEDs: 30 x white, 6 x amber
- High power LEDs made by Lumileds, USA
- Long LED life
- DMX-controlled operation or stand-alone operation with Master/Slave function
- Strobe effect
- Preprogrammed scenes in sound control mode
- 8 built-in programs can be called up via DMX controller or DIP switches
- Sound-controlled via built-in microphone
- DIP switches for adjusting the DMX-starting address
- Ideal as floor spot via additional bracket
- 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

Données techniques:

Alimentation électrique: 230 V AC, 50 Hz

Puissance totale de raccordement: 100,00 W

Dimension: Largeur : 19 cm
Profondeur : 22 cm
Hauteur : 27,5 cm

DMX channels: 2/5

DMX connection: 3-pin XLR

LED number: 36

Dimensions (L x W x H): 190 x 220 x 275 mm

Weight: 4.30 kg

Spécifications juridiques

Produit spécial: Non destiné à l'éclairage de la pièce dans les ménages

Utilisation: Éclairage pour effets de spectacle
