

FUTURELIGHT PHP-575E Moving-PAR

PRO moving multi lens spotlight

Réf. : 51837860

GTIN: 4026397269352



L'article n'est plus disponible.

Description:

The principal task of the PHP-575 is to highlight an object, not for concerts but like a classic spot for illumination. Especially on exhibitions or fashion shows the glistening bright light causes excitement. Mobility is its major advantage. Imagine a car-show. Vehicles can be lighted directly or indirectly - a moving circle around the car with several spots, for example. There will even be no problems if positions are changed, as the PHP-575 can react by simply turning in the right direction. Once installed, this moving-head is ready for everything.

Logistique

EAN / GTIN: 4026397269352

Poids: 23,80 kg

Longueur: 0.75 m

Largeur: 0.47 m

Hauteur: 0.51 m

Caractéristiques:

- With electronic ballast
- Spot with 4 exchangeable lenses (VNSP, NSP, MFL and WFL)
- High-quality die-cast housing for highest stability
- With color filter frame
- Exact positioning via 16 bit Pan/Tilt movement resolution
- Control board with 4-digit display and foil-keyboard for adjusting the DMX-starting address, Pan/Tilt-Reverse, Program, Reset, lamp on/off
- PAN-angle switchable between 630° and 540°
- DMX-controlled operation or stand-alone operation with Master/Slave function
- Number of scenes in Program Run can be changed individually
- The scenes in Program Run can be modified via the Control Board or via an external controller and loaded into the memory
- 8 built-in programs can be called up via DMX controller
- Sound-controlled via built-in microphone
- For MSR 575/2 GX-9.5 lamp
- DMX control via every standard DMX controller

Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	690 W
Mouvement de basculement max.TILT:	265° Positionnement
Mouvement de pivotement max. PAN:	630° Positionnement
Canaux DMX:	6
Dimension:	Longueur : 37 cm
Beam angle:	
VNSP/NSP/MFL/WFL:	approx. 15/19/21 x 34/30 x 51°
DMX channels:	6
DMX connection:	3-pin XLR
Maximum PAN-movement 630°:	in 2.5 s
Maximum TILT-movement 265°:	in 1.5 s
Length of base:	370mm
Width of yoke:	420 mm
Height (head horizontal):	490 mm
Weight:	19.5 kg
Spécifications juridiques	
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle