

FUTURELIGHT PHS-210 PRO-Head Spot

Versatile moving head

Réf. : 51838166

GTIN: 4026397406894



L'article n'est plus disponible.

Caractéristiques:

- DMX-controlled operation or stand-alone operation with Master/Slave function
- 56 preprogrammed scenes in Program Run for stand-alone operation
- 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
- 7 built-in programs can be called up via DMX controller
- Sound-controlled via built-in microphone
- Color-wheel with 7 different, dichroic color filters and white and additionally UV-filter
- Switchable color change (mode 1: only full colors, mode 2: color-change at every position)
- Rainbow effect with adjustable speed
- Gobo-wheel with 7 rotating gobos plus open
- With gobo-shake function
- Manual focus
- Strobe effect with 1-10 flashes per second
- Mechanic dimmer
- PAN-angle switchable between 630° and 540°
- Exact positioning via 16 bit PAN/TILT movement resolution
- Lightbeam with 13° radiation angle
- Software-upload by optional FUTURELIGHT ULB-1 upload box via DMX link
- Control-Board with LCD-display and foil-keyboard for adjusting the DMX-starting address, PAN/TILT-Reverse, Program, Reset, lamp on/off, operating hours
- For MSD/HSD 250 or MSD 250/2 lamp
- DMX control via every standard DMX controller

Logistique

EAN / GTIN: 4026397406894

Poids: 22,00 kg

Longueur: 0.44 m

Largeur: 0.43 m

Hauteur: 0.65 m

Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	550,00 W
Poids:	19,20 kg
DMX channels:	11
DMX connection:	3-pin XLR
Flash-rate:	10 Hz
Color-wheel:	7 dichroic filters, UV-filter plus open
Rotating gobo-wheel:	7 gobos and open
Outside diameter of the gobos:	27 mm
Image diameter of the gobos:	22 mm
Maximum PAN-movement 630°:	in 2.5 s
Maximum TILT-movement 265°:	in 1.5 s
Length of base:	400 mm
Width of yoke:	350 mm
Height (head horizontal):	445 mm

Contenu de la livraison: