



L'articolo non è più disponibile.

Features :

- Equipped with 7 x 4in1 quadcolor LEDs in the colors red, green, blue and amber
- 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
- Convection cooling entirely via cooling ribs, no fans, particularly quiet during operation
- Functions: static colors, RGBA color mixture, 11 preset color temperatures, automatic color change, built-in programs, dimmer, strobe effect, sound-control, Master/Slave operation
- 4, 6 or 10 DMX channels selectable
- Dimmer speed (step response) adjustable
- Sound-control via built-in microphone
- Microphone-sensitivity adjustable via rotary-control on the top panel
- Comfortable addressing and setting via Control Board with four operating buttons and LED display with four-digit 14-segment display
- Operable in stand-alone mode or via DMX
- Master/Slave for parallel operation of several devices
- DMX512 control via regular DMX-controller
- Switch-mode power supply
- Automatic power supply adaption between 100 and 240 volts without power selector
- Power connection via Neutrik PowerCon jack and included power cable
- Feed-through output allows to power another device
- After every 8 devices the fixtures must have a renewed connection with the power mains
- 7 potenti LED
- Già pre-programmato con Light´J; Light Captain

Logistica

Dati tecnici :

Peso:	3,83 kg
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FUTURELIGHT PRO Slim PAR-7 QCL RGBA

Alimentazione elettrica:	100-240 V AC, 50/60 Hz
Potenza totale installata:	50 W
Tipo di LED:	7
Pre-programmato con:	Light´J; Light Captain
Angolazione del fascio di luce (1/10 di picco):	36°
Colore:	Nero
Misure:	Larghezza: 22,8 cm Profondità: 10 cm Altezza: 25,2 cm
Peso:	2,75 kg
DMX channels:	4/6/10
DMX connection:	3-pin XLR
Sound-control:	via built-in microphone
LED type:	5 W QCL
LED number:	7
Beam angle:	17°
Dimensions (W x D x H):	228 x 100 x 252 mm
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali