

## EUROLITE LED ML-56 COB UV 80W Floor sil

UV LED spot in multi lens design with powerful 80 W COB LED

Réf. : 51930321

GTIN: 4026397531633



**L'article n'est plus disponible.**

### Caractéristiques:

- Wide range of UV effects possible
- Functions: dimmer, strobe effect, Master/Slave operation, different dimmer curves/dimmer speed (step response)
- DMX-controlled operation or stand-alone operation with Master/Slave function
- 1 or 3 DMX channels selectable
- Strobe effect with adjustable speed
- Beam angle approximately 35°
- Comfortable addressing and setting via Control Board with LED display and four operating buttons
- Ideal as floor spot via additional bracket
- Locking possibility at the brackets
- Ideal for theatres, large stages as pre-stage spot and mobile use
- Optional color filter frame and barndoors available
- Ready for connection with power cord and safety plug
- Switch-mode power supply for operation between 100 and 240 Volts
- DMX512 control possible via any commercial DMX controller
- Available in silver or in black
- 1 LED puissante 80 W
- Commandé via stand-alone; DMX
- Déjà préprogrammé pour %: Light'J; LED PC-Control 512
- Exempt de scintillements

### Logistique

EAN / GTIN: 4026397531633

Poids: 3,95 kg

Longueur: 0.29 m

Largeur: 0.29 m

Hauteur: 0.38 m

## Données techniques:

Alimentation électrique:	100-240 V CA, 50/60 Hz
Puissance totale de raccordement:	80 W
Type de protection:	IP20
Type de lampe:	Lampe LED
LED:	1 x 80 W
Commande:	Stand-alone; DMX
Préprogrammé dans:	Light J; LED PC-Control 512
Projection:	Exempt de scintillements
Angle de départ (1/2 pic):	35°
Couleur du boîtier:	Argenté
Matériau:	Métal
Dimension:	Largeur : 29 cm Profondeur : 25,5 cm Hauteur : 32 cm
Poids:	3,35 kg
DMX channels:	1/3
DMX connection:	3-pin XLR
Flash-rate:	17 Hz
LED number:	1
LED type:	80 W COB, UV
Beam angle:	35°
Dimensions (L x W x H):	255 x 290 x 320 mm
Spécifications juridiques	
Produit spécial:	Non destiné à l'éclairage de la pièce dans les ménages
Utilisation:	Éclairage pour effets de spectacle