

EUROLITE ML-64 PRO GKV Multi Lens Spot bk

With glass reflector

Art.n.: 41600105

GTIN: 4026397343076



L'articolo non è più disponibile.

Descrizione :

A bit better than the rest!

The curtain rises and the play is about to begin. Ever since the ancient Greeks theater in all its forms has fascinated people around the world. And it still does. To perfectly stage your play, you need not only a good stage direction, but an ideal illumination as well. The right atmosphere has to be created, so that the audience is riveted. For this purpose we can warmly recommend our EUROLITE ML-64 Pro. Because this professional theater spot knows how to please. Most outstanding feature, besides its 4 exchangeable lenses (VNSP, NSP, MFL and WFL), is its reflector. Whereas many other spots use metal, the ML-64 relies on glass. The glass is responsible for a slightly higher light efficiency. And concerning heat accumulation, glass once more has the advantage over metal. That is because metal reflects the heat, glass however, allows it to pass through and thus deflects it better. As a consequence of that, the life expectancy of the illuminant is much longer of course.

Features :

- Spot with 4 exchangeable lenses (VNSP, NSP, MFL and WFL)
- Glass reflector instead of metal
- Light output of a conventional PAR 64 spot with less power consumption
- High-quality die-cast housing for highest stability
- With color-filter frame
- With high-quality glass reflector
- Optional barndoors
- For extremely powerful GKV 240V/600W lamp
- Ideal for theatres, large stages and mobile use

Logistica

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Peso : 5,05 kg

Lunghezza : 0.28 m

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Altezza : 0.44 m

Dati tecnici :

Alimentazione elettrica:	230 V AC, 50 Hz
Potenza totale installata:	600 W
Tipo di lampada:	Lampada alogena
Angolazione del fascio di luce (1/2 picco):	NSP 20° x 36° MFL 21° x 36° WFL 30° x 53° VNSP 15° x 36°
Colore della custodia:	Nero
Misure:	Larghezza: 28 cm Profondità: 30 cm Altezza: 30 cm
Peso:	4,40 kg
Beam angle VNSP/NSP/MFL/WFL:	15/20/21x36/30x53°
Dimensions:	300 x 280 x 300 mm
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali