

EUROLITE LED SCY-7 Beam Effect

Classic RGB beam effect with 63 LEDs

Réf. : 51918670

GTIN: 4026397327724



L'article n'est plus disponible.

Description:

Fantastic light fan!

Normally it produces air and therefore causes a cooldown, relaxation and ultimately a sense of wellbeing: the fan. Now you might ask yourself, what this has to do with the EUROLITE SCY-7 RGB? Well, actually the answer to this is obvious. As this effect possesses a lens row with 7 lenses which rays split on a big area, giving the impression of a fan made out of a stream of lights. Hereby, the lenses can either be switched simultaneously or consecutively, so that the fan opens up step by step.

Equipped with 9 LEDs per lens, each of a 5 mm diameter, it produces an amazing brightness and intensity; it certainly takes care for your wellbeing, but on its very own, peculiar and colorful way.

Logistique

EAN / GTIN: 4026397327724

Poids: 4,35 kg

Longueur: 0.46 m

Largeur: 0.37 m

Hauteur: 0.18 m

Caractéristiques:

- Nine beams exit from every lens and modulate with every bass-beat
- 1 row with 7 glass-lenses
- Up to 63 beams provide a room-filling effect
- Sound-controlled via built-in microphone
- Easy installation via mounting-bracket
- Innumerable uses
- Perfect in public places, main halls, stages, lounges
- Ready for connection with power cord and safety-plug
- Particularly bright illuminating power of the 5mm LEDs
- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- Commandé via stand-alone

Données techniques:

Alimentation électrique:	230 V AC, 50 Hz
Puissance totale de raccordement:	12,00 W
Type de lampe:	Lampe LED
Commande:	Stand-alone
Angle de départ (1/2 pic):	15°
Couleur du boîtier:	Noir
Dimension:	Largeur : 33,5 cm Profondeur : 42,5 cm Hauteur : 18 cm
Poids:	3,70 kg
Sound-control:	via built-in microphone
LED type:	5 mm
LED number:	63
Beam angle:	15°
Dimensions (L x W x H):	335 x 425 x 180 mm

Contenu de la livraison: