

EUROLITE LED Mirror Ball 20cm, with Motor FC

20 cm mirror ball illuminated from the inside and outside

Art.n.: 42109265

GTIN: 4026397374926



L'articolo non è più disponibile.

Descrizione :

Classic comes in new wrapping!

What's so special about a mirror ball? So far the answer has been quite obvious. The illuminated mirrors turn through the room as little colored points - that's the very classic effect. But now the classic gets tuned. So what happens? Our ball is not only illuminated from the outside, but also from the inside. In the ball there are 9 LEDs which change their colors automatically. As the ball's housing is made of transparent, milky plastic, the LEDs can shine through the small gaps between the glued mirrors. This ball actually offers two effects in one device. The glow from the inside and light of the nine LEDs shining down from the bracket. Moreover, the ball is rotating as the bracket holds a motor as well - so three effects in fact. Almost outrages, isn't it?

Logistica

EAN / GTIN: 4026397374926

Peso : 1,25 kg

Lunghezza : 0.21 m

Larghezza : 0.21 m

Altezza : 0.27 m

Features :

- Housing out of transparent, milky plastic with glued on 10 x 10 mm mirrors
- Inner illumination via 9 LEDs, automatic color change
- Connected with the rotary motor via a ca. 30 cm long lead cable
- 12V AC-motor in a plastic housing, with 8 further LEDs (2 x green, 2 x blue and 4 x red), which illuminate the mirror ball from above
- Ready for connection via white safety power unit and 5m power cord included in the delivery
- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation
- 8 potenti LED R/G/B

Dotazione della fornitura

- 1 x motore

Dati tecnici :

Alimentazione elettrica:	230 V AC, 50 Hz 12V AC 500 mA
Potenza totale installata:	7,00 W
Classe di protezione:	CL III
Tipo di LED:	8 x R/G/B
Colore:	Argento
Misure:	Diametro: Ø 20 cm
Peso:	1,00 kg
Regime:	5 Giri/min
Misure:	Altezza: 8 cm Diametro: Ø 11 cm
Prodotto speciale:	Non destinato all'illuminazione di ambienti domestici
Destinazione d'uso:	Illuminazione per effetti speciali