

EUROLITE Half Mirror Ball 50 cm motorized

Mirror half ball with motor

Art. No.: 50102130

GTIN: 4026397671438



List price: 141.61 €

incl. 19% VAT.

Description:

The classic light effect of the 70s and 80s

No party without a disco ball! Its simple design and affordable price make the disco ball a popular decoration classic used to create fascinating plays of light on the dance floor. For locations with limited space, this half mirror ball is a good alternative to the classic disco ball which is even easier to handle and fasten.

This model in professional quality has a diameter of 50 cm, is covered with countless small mirrors and is delivered with power cord and safety plug. The integrated motor rotates the ball evenly and slowly at 1 rotation per minute and is particularly economical with a consumption of only 3.5 watts.

This makes the ball ideal for decorations in clubs, bars, dance schools, shop windows and party rooms of any kind!

Logistic

EAN / GTIN: 4026397671438

Weight: 5,30 kg

Length: 0.53 m

Width: 0.53 m

Height: 0.30 m

Features:

- Half ball with a stable plastic core
- Ideal for ceiling mounting at low room heights
- Exact alignment
- Genuine glass mirror facets 10 x 10 mm
- Control via plug and play
- With mounting bracket
- Various versions available
- For application areas such as: Advertisement/Shop window; party room; clubs/dancing school; restaurants, bars and hotels; stage

Technical specifications:

Power supply:	230 V AC, 50 Hz
Power consumption:	3.5 W
Protection class:	Protection class I
Power connection:	Fixed power supply cord with safety plug
Cable construction:	3 x 0.75 mm² H05VV-F
Cable length:	Approx. 0.9 m
Speed:	1 RPM , 360 ° forward/backward
Control:	Plug and play
Attachment system:	Mounting bracket
Material:	Glass; plastic; metal
Color:	Silver
Mirror Dimensions:	1 cm x 1 cm
Dimensions:	Height: 26.5 cm Diameter: Ø 50 cm
Weight:	4.27 kg
Diameter mounting holes:	12 x Ø5mm
Material:	Metal, 1.5 mm
Color:	Black, matte

Scope of delivery:

- 1 x device
- 1 x user manual