

EUROLITE LED MSB-15 Mini Single Ball

Simple lighting effect with rotating ball incl. E-14 LED lamp

Art. No.: 51812260 GTIN: 4026397532289





The article is no longer in our assortment.

Description:

You are looking for the perfect light effect for a small room or club? The Mini Single Ball by Eurolite offers a rotating disco ball with a total of six LEDs emitting light in all directions. The ball rotates around its axis while producing colorful light and projecting it into the room through the faceted surface. The MSB-15 does not require any setup: Just plug it in and enjoy the show! The modern LED technology also makes for a particularly low energy consumption which makes the ball perfectly suitable for frequent use.

The housing is made of particularly light plastic so you can transport your own little pocket LED disco from A to B in no time. If you are looking for an atmospheric light effect without extensive setup, the MSB-15 is the right choice!

Features:

- The housing rotates around its own axis
- 18 rotations per minute
- Bright, intensive colors
- For standing installation
- Low power consumption
- For 1 x E-14 lamp with 6 LEDs (included in the delivery)
- Ready for use via power cord with Euro plug, with integrated on/off switch
- Ideal for party-rooms, small discotheques or mobile DJs
- Multi beam effect
- Control via stand-alone

Logistic

EAN / GTIN: 4026397532289

Weight: 0,79 kg Length: 0.18 m Width: 0.18 m Heigth: 0.23 m

Technical specifications:

| Power supply: | 230 V AC, 50 Hz |
|----------------------|--|
| Power consumption: | 4,2 W |
| IP classification: | IP20 |
| Protection class: | Protection class II |
| Power connection: | Fixed power supply cord with Euro plug |
| Lamp type: | LED lamp |
| Speed: | 18 RPM |
| Control: | Stand-alone |
| Housing color: | Black |
| Dimensions: | Width: 19 cm |
| | Depth: 17 cm |
| | Height: 23 cm |
| Weight: | 610 g |
| Legal specifications | |
| Special product: | Not designed for household room illumination |
| Intended use: | Show effect lighting |