

## EUROLITE MD-3010 Safety Rotary Motor

Mirror ball motor for mirror balls up to 100 cm diameter

Art. No.: 50301510

GTIN: 4026397425550



### Description:

This solid mirror ball motor can carry a load of up to 40 kg. This equals a mirror ball of approximately 100 cm, 12-fold safety margin included. The motor has a speed of 1 RPM (rotations per minute). This creates a peaceful effect, especially when you choose for a pin spot to shine on the mirror ball.

The motor is equipped with a patented mechanical drop protection against unintentional loosening of the axis as well as the required second eyelet for the attachment of the safety chain. Each production charge is subject to strict quality control which makes the motor suitable for discotheques and other public events.

### Features:

- The maximum load always means the mirror ball weight including chains and the fixation material
- 2 chains and 4 quick links must be ordered separately
- 1 rotation per minute
- The motor always has to be installed with a secondary safety attachment
- Before taking into operation for the first time, the installation has to be approved by an expert
- Control via plug and play
- Suitable for a mirror ball with a diameter of up to 100 cm
- LGA tested
- For application areas such as: Clubs/dancing school

### Logistic

EAN / GTIN: 4026397425550

Weight: 5,90 kg

Length: 0.29 m

Width: 0.26 m

Height: 0.22 m

## Technical specifications:

---

Power supply:	230 V AC, 50 Hz
Power consumption:	7 W
Protection class:	Protection class I
Power connection:	Fixed power supply cord with safety plug
Cable construction:	3 x 0.75 mm <sup>2</sup> H05VV-F
Cable length:	Approx. 0.9 m
Speed:	1 RPM , 360 ° forward
Control:	Plug and play
Maximum load:	40 kg
Max. mirror ball diameter:	100 cm (EUROLITE)
Housing color:	Black matte
Diameter mounting holes:	2 x Ø12mm; 4 x Ø7mm; 10 x Ø6mm
Material:	Metal, 3 mm
Dimensions:	Length: 28.5 cm Width: 23.5 cm Height: 18.5 cm
Weight:	5.60 kg

## Scope of delivery:

---

1 x motor  
1 x user manual