

Safety features

- Rugged construction with steel housing for long operation
- High stability due to massive motor axle
- Mechanic fall safety against axle loosening inside the motor
- Approved load with 10-fold testing weight
- Additional attachment eyelet for secondary attachment of the load
- EUROLITE safety rotary motors comply with the safety norm EN 292 and safety regulation BGV C1 (Germany)
- Quality management for testing every production charge

Mirror ball motor

- Suitable for driving mirror balls up to a maximum weight of 10 kg
- This weight corresponds with a diameter of 50 cm for the EUROLITE mirror balls
- The maximum load always means the mirror ball weight including the mirror ball chain, the safety chain and the fixation material (e.g. screw-on chain link)
- 1 rotation per minute
- Delivered with open cable-ends
- For professional use, e.g. in discotheques and in public places, the EN DIN 15560 norms have to be considered
- 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



Technical specifications:

Power supply: 230 V AC, 50 Hz ~
 Power consumption: 4 W
 Maximum charge: 10 kg
 Max. diameter of mirror ball: 50 cm (EUROLITE)
 Rotation-speed: approx. 1 RPM
 Diameter of base plate: 192 mm
 Height: 135 mm
 Weight: 1 kg

Accessory:

Mirrorball 50cm without motor No. 5010110A
 Chain f. Mirrorballs to 50cm cert. 33cm No. 50301612
 Chain Mirrorballs up to 50cm cert. 1m No. 50301614
 Screw-on carabine 5mm f. mirrorball -50cm No. 50301632