eurolite®

EUROLITE Set Mirror ball 50cm gold with stand and tripod cover white

Golden mirror ball incl. stand mount with motor, tripod cover and speaker stand

Art. No.: 20000712

GTIN: 4026397678260

The article is no longer in our assortment.

Features:

EUROLITE Mirror Ball 50cm gold

Safety mirror ball with second eyelet

- Mirror ball with a stable plastic core
- High stability due to integrated axle
- Exact alignment
- Genuine gold-colored glass mirror facets
- Additional safety eyelet for safety chain
  Package contents
- 1 x mirror ball, 1 x user manual

EUROLITE Quick Link Type A-90

Quick link

- Complies with DIN 56927:2009-03
  Package contents
- 1 x device

EUROPALMS Tripod Cover white three sides

Cover for lighting stands

- Best suited for reproducing light projections
- Extremely stretchable cloth
- Easy installation

Logistic

EAN / GTIN: 4026397678260
Weight: 14,00 kg
Length: 1.20 m
Width: 0.60 m
Heigth: 0.60 m
Bulky product

OMNITRONIC M-2 Speaker-System Stand

Simple speaker stand, extendible up to 183 cm, maximum load 30 kg

- Height adjustable, with locking pin
- Adjustable height
  Package contents
- 1 x stand, 1 x user manual

Technical specifications:

Weight:	9,05 kg

EUROLITE Mirror Ball 50cm gold

Standing/fixation:	Eyelet
Mirror Dimensions:	1 cm x 1 cm
Dimensions:	Diameter: Ø 50 cm
Weight:	4,30 kg

EUROLITE Stand Mount with Motor for Mirror balls up to 50cm wh

Cable length:	3 m

EUROLITE Quick Link Type A-90

Maximum load WLL (10-fold):	90 kg
Standard:	DIN 56927:2009-03,
Shape:	A - small opening
Material:	Steel, zinc-plated
Opening:	0-5,5 mm
Dimensions:	Length: 3,10 cm Width: 4,10 cm Depth: 2,20 cm Diameter: Ø 0,40 cm
Weight:	0,01 kg

EUROPALMS Tripod Cover white three sides

Setup:	Easy installation
Type (general stands):	Accessory
Color:	White
Weight:	0,29 kg

OMNITRONIC M-2 Speaker-System Stand

Maximum carrying capacity:	30 kg
Height:	Maximum: 183 cm
	Minimum: 100 cm
Attachment system:	Ø 35mm
Type (general stands):	Speaker stand/manual
Material:	Steel
Color:	Black
Weight:	2,40 kg