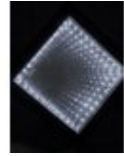


## EUROLITE LED Mirror tunnel 6500K

Varied tunnel effect with LED technology

Art. No.: 51140050

GTIN: 4026397330755



**The article is no longer in our assortment.**

### Description:

The light at the end of the tunnel!

You certainly know the effect: You look at the tv. The screen shows a tv in front of a wall. On this screen you once more see the tv in front of a wall - a picture in picture. So this procedure goes on and on and thus produces the effect of a tunnel. A similar result can be created with our EULROLITE LED Mirror tunnel. On each of the four sides there are 10 LEDs. Due to several mirrors, the impression of a long, illuminated tunnel emerges. This is an exceptional and for just that reason lovely effect that will attract the attention. Furthermore 8 different patterns can be selected, so there is definitely no dull moment and variety is guaranteed. Besides the white version of the mirror tunnel, blue and multi-color exemplars are also available. By the way, all units are delivered with a functional stand.

### Logistic

EAN / GTIN: 4026397330755

Weight: 7,80 kg

Length: 0.48 m

Width: 0.47 m

Height: 0.26 m

### Features:

- Solid housing and an appealing design
- 10 LEDs on each side
- Due to several mirrors, the impression of a long, illuminated tunnel is created
- 8 different patterns and movements can be selected
- Ready for connection with power cord and safety plug
- Delivered with stand
- Available in 3 LED color variations
- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation

## Technical specifications:

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Power supply:	230 V AC, 50 Hz
Power consumption:	5,00 W
Dimensions:	Width: 30 cm Depth: 60 cm Height: 57 cm
LED number:	40 (10 on each side)
Distance between LEDs:	30 mm
Color temperature:	6500 K
Program amount:	8
Dimensions:	300 x 570 x 600 mm
Weight:	8 kg
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting

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