

EUROLITE LED THA-100F TRC Theater-Spot bk

Fresnel spot with 100 W white light LED, color rendering index (CRI) >90

Art. No.: 41602129

GTIN: 4026397689792



List price: 534.31 €

incl. 19% VAT.

Features:

- Rugged metal housing
- 1 powerful LED 100 W COB (chip-on-board) warm white (WW)
- The device is cooled by temperature-controlled fan
- Control via Quick select potentiometer for brightness; stand-alone
- Flicker-free
- With a beam angle of 9° - 60°
- Very high color rendering index (CRI)
- With Mounting bracket
- For application areas such as: Trade fair and shop fitting; mobile use; restaurants, bars and hotels; video and photography
- Dimmer electronic
- Rubber feet
- Very quiet working noise
- Application possibility: Suspended; on stand

Package contents

- 1 x spotlight, 1 x user manual, 1 x filter frame, 1 x barn door

Logistic

EAN / GTIN: 4026397689792

Weight: 9,30 kg

Length: 0.48 m

Width: 0.40 m

Height: 0.38 m

Technical specifications:

Power supply: 230 V AC, 50 Hz

Power consumption: 120 W

IP classification: IP20

Protection class: Protection class I

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| Power connection: | Fixed power supply cord with safety plug |
| Fuse: | 5 x 20 mm, T 2 A Fuse replaceable |
| LED: | 1 x 100 W COB (chip-on-board) warm white (WW) |
| Color temperature: | 3200K |
| Cooling: | Temperature-controlled fan |
| Control: | Quick select potentiometer for brightness; stand-alone |
| Projection: | Flicker-free |
| Beam angle: | 9° - 60° |
| Beam angle (1/2 peak): | 9 - 40° |
| Beam angle (1/10 peak): | 18 - 60° |
| Color rendering index (CRI): | 97 Ra |
| Illuminance in Lux (lx): | Narrow warm white (WW) 1m: 34719 lx, 3m: 4497 lx, 6m: 1151 lx Wide warm white (WW) 1m: 5802 lx, 3m: 700 lx, 6m: 210 lx |
| Luminous flux: | 5833 lm |
| Housing color: | Black |
| Attachment system: | Mounting bracket |
| Transport aid: | Rubber feet |
| Dimensions: | Length: 47 cm Width: 31 cm Height: 39 cm |
| Weight: | 7,15 kg |
| Noise classification: | Class 1 (very slight noise, suitable for noise-sensitive environments) |
| Energy efficiency class (A - G): | G |