

EUROLITE LED THA-40PC Theater-Spot wh

Fanless PC spot (DMX), 57 W LED in warm white, color rendering index (CRI) >90

Art. No.: 41602081

GTIN: 4026397578867



List price: 374.85 €

incl. 19% VAT.

Features:

- 1 powerful LED 57 W COB (chip-on-board) warm white (WW)
- Strobe effect
- The device is cooled by passive convection cooling
- Control via RDM; stand-alone; DMX
- Flicker-free
- With a beam angle of 11° - 48°
- Very high color rendering index (CRI)
- With Mounting bracket
- LCD display
- Dimmer electronic; dimmer curves with adjustable response; Dimmer speed (step response) adjustable
- Preprogrammed in LED PC-Control 512; Light Captain; Light´J
- Rubber feet
- For application areas such as: Wedding/gala/events; Trade fair and shop fitting; Stage; theater
- Silent operation
- Application possibility: Suspended; on stand

Package contents

- 1 x spotlight, 1 x user manual, 1 x barndoor

Logistic

EAN / GTIN: 4026397578867

Weight: 4,29 kg

Length: 0.34 m

Width: 0.27 m

Height: 0.22 m

Technical specifications:

Power supply: 100-240 V AC, 50/60 Hz

Power consumption: 40 W

IP classification: IP20

Power connection:	Fixed power supply cord with safety plug
LED:	1 x 57 W COB (chip-on-board) warm white (WW)
Color temperature:	3100K
DMX channels:	1; 2
DMX input:	1 x 3-pin XLR (M) mounting version
DMX output:	1 x 3-pin XLR (F) mounting version
Cooling:	Passive convection cooling
Control:	RDM; stand-alone; DMX
Preprogrammed in:	LED PC-Control 512; Light Captain; Light´J
Projection:	Flicker-free
Beam angle:	11° - 48°
Beam angle (1/2 peak):	11 - 37°
Beam angle (1/10 peak):	17 - 48°
Color rendering index (CRI):	91 Ra
Illuminance in Lux (lx):	Warm white (WW) 3m: 1656 lx, 6m: 424 lx
Housing color:	White
Attachment system:	Mounting bracket
Display type:	LCD display
Transport aid:	Rubber feet
Dimensions:	Length: 27,5 cm Width: 20,5 cm Depth: 25 cm
Weight:	3,84 kg
Noise classification:	Class 0 (no noise at all)
Legal specifications	
Special product:	Not designed for household room illumination
Intended use:	Show effect lighting