

CITYCOLOR 300



PATENTED

Technical features

- Lamp

2 x CDM-T 150W/830 (PHILIPS)	2 x CDM-T 150W/942 (PHILIPS)
Discharge MasterColour	Discharge MasterColour
Color temperature: 3.000° K Average	Color temperature: 4.200 °K
Lamp life: 6.000 hours	Average lamp life: 6.000 hours
Luminous flux: 2 x 14.000 lm	Luminous flux: 2 x 12.700 lm
Burning position: Universal	Burning position: Universal

- OPTIC COLOUR SYSTEM

Full CYM color mixing, unlimited variety of colours and shades

High resolution stepper motors

Without Shutter

- BEAM ANGLE

Beam angle (50%): 45°

- IP RATE

IP 66

- control input

Standard interface: RS-485; opto-couplet input

Protocol: USITT DMX 512

- SETUP and CONFIGURATION

Inside with microswitches

- **AUTOMODE**

Stand-alone control: auto mode function master/slave (synchro mode) with 30 programs

- **power supply**

Rated voltage: 230V/50Hz-230V/60Hz

Rated power: 500Va

Rated current: 2,2A (230V)

- **FUSES**

Lamp fuse: 5.0A/250V (delay time)

Electronic fuse: 2.0A/250V (delay time)

- **DIMENSION (WxDxH max)**

mm 480x490x740

- **WEIGHT**

Kgs. 31,0

DMX CHANNEL	FUNCTIONS
1	MOTOR SPEED
2	CYAN
3	YELLOW
4	MAGENTA
5	-
6	BASIC COLOURS/RAINBOW
7	REMOTE RESET