

# Runco CL 500



RUNCO CL 500



## Brief Introduction

Beta 2.5

With the CL 500, manufacturer Runco offers a standard portable DLP projector with SVGA 848 x 600 resolution and a contrast of 900:1 according to Ansi. Thanks to the brightness of 1000 Ansi lumens, a picture width of 275 cm is possible. In room light, the picture should be max. 183 cm wide. It is no longer offered by the manufacturer Runco. Unfortunately, we can no longer offer replacement lamps for this model, neither originals nor replicas.



DLP Chip  
SVGA 4/3 Ti Digital Light Processing Chip

## Display Type

Ansi-Lumen  
Contrast  
Black Level  
Offset

1000  
900:1 nach Ansi  
1,1111 min. Lumen  
324 Lux (bei 203 cm Screen)  
900:1 nach Ansi  
0.361 min. Lumen

## Resolution

SVGA 848 x 600  
508.800 Pixel

## Video Modes

NTSC, NTSC 4.43, PAL-M, PAL-N, SECAM

## Application

Standard-Portabel | External training and company presentations, as well as product presentations.  
Small screen width, rooms with very little ambient light below 100 lumens.

## Light Source

150W P-VIP Lamp  
Articel Nr.: RUPA 005000

## Light Life

1500 h.

## Operating Costs

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## Focus

-

## Zoom

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## Objective

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## Throw Ratio

1,75-2,2:1

## Audio

-

## Connections

Composite, S-video, RGB/Component (via BNC), Component (RCA), RGB (DB 15)

## Ceiling Mounting

Yes

## Power

250W

## Size WxHxD

400 x 117 x 347 mm (15,7"x4,6"x13,7") 16,24 L/dm<sup>3</sup>

## Operating Noise

-

## Weight

6,70 kg / 14,77 lbs.

## Keystone

-

## Illumination

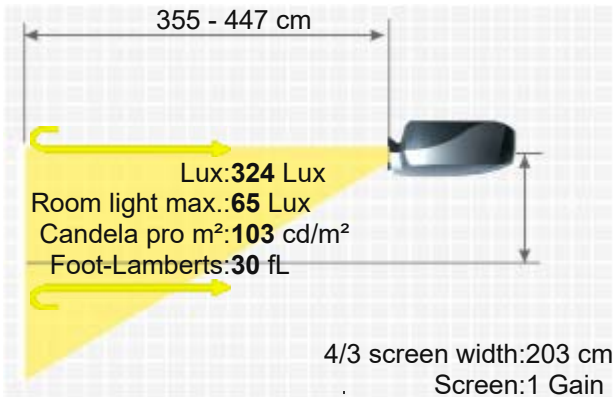
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## Frequenz

Range max.: 80 MHz

## Foot-Lamberts

30 fL / max. 275 cm screen width  
103 cd/m<sup>2</sup>



- Picture-in-Picture
- Remote control with backlight
- Built-in 3:2 pulldown line doubler
- Discontinued (EOL) // Last update of the data: 2023-08-04



# HCinema

<https://www.projector-database.com/pro/runcocl500-en.html>

More Details

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.