

# Boxlight MP 20t

BOXLIGHT MP 20T



## Brief Introduction

Beta 2.5

A brief introduction to the Boxlight MP 20t. The standard portable LCD projector has an SVGA 800 x 600 resolution and a contrast of 300:1. The projector will be able to illuminate an image width of 308 cm well. However, if room light is available, the image width should ideally not exceed 205 cm. This model is no longer offered by Boxlight.

## Display Type



3 x 1,3 LCD TFT Panel  
SVGA 4/3 Liquid Crystal Display

## Ansi-Lumen

1250

404 Lux (bei 203 cm Screen)

## Contrast

300:1 full on/off

300:1 full on/off

## Black Level

4,1667 min. Lumen

1.361 min. Lumen

## Offset

-

## Resolution

SVGA 800 x 600

480.000 Pixel

XGA 1024 x 768 compressed

## Video Modes

PAL, NTSC, 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

160W Metalldampf Lamp

Articel Nr.: MP30T-930

## Light Life

1500 h.

## Operating Costs

-

## Focus

Powered

## Zoom

Powered

## Objective

-

## Throw Ratio

-

## Audio

2 x 3W

## Connections

Cinch Video in

S-Video in

D-sub 15pin in

## Ceiling Mounting

-

## Power

250W

## Size WxHxD

-

## Operating Noise

45dB

## Weight

-

## Keystone

-

## Illumination

-

## Frequenz

H-sync: 15,0-100,0 kHz

V-sync: 50-100 Hz

## Foot-Lamberts

38 fL / max. 308 cm screen width

130 cd/m²

## Features

-

## Optional

Bulb only

NLMP16357

Lamp original

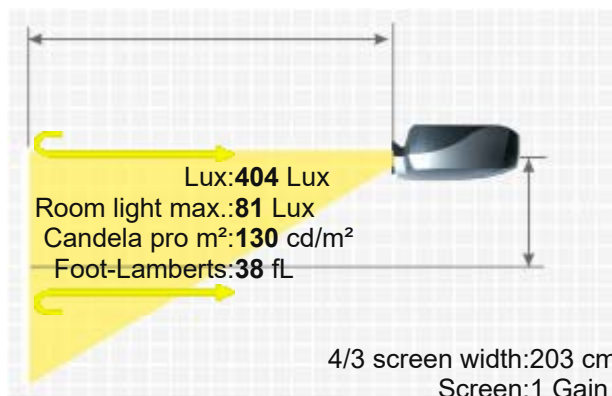
MP20T-930

## Status

Order here: <https://www.hcinema.de/lampen/shop-en.php?id=n16357>

## Data

1999 Discontinued (EOL) // Last update of the data: 2023-08-04





# HCinema

<https://www.projector-database.com/pro/boxlightmp20t-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.