

Display Type

3 x D-ILA chip

SXGA 4/3 Direct-Drive Image Light Amplification (D-ILA) ωLux (bei 200 cm Screen)

Ansi-Lumen Contrast

Offset

Black Level

SXGA+ 1365 x 1024 Resolution 1.397.760 Pixel

Video Modes HDTV, 480p, 720p, 1080i und weitere, NTSC, NTSC 4.43/ PAL / PAL-M / PAL-N, SECAM

Stationary | Permanent installation in the training room and meeting room as well as the conference room. Application

Very narrow picture width and rooms with very little light.

Light Source 420W Xenon Lamp

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio -

2 x 1W Audio

Y/C (S-Video) input (Mini DIN 4 pin)Composite Video (BNC)Component Video (Y, B -Y, R-Y) input on Connections

BNCRGBHV on BNCComputer in for RGB (DB15)RS232C terminal for external control

Ceiling Mounting

Power 660W Size WxHxD -Operating Noise

Weight Keystone Illumination

H-sync: 15-82 kHz Frequenz V-sync: 50-78 Hz

Foot-Lamberts

**Features** Status

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

More Details

Data



https://www.projector-database.com/pro/madrigalimagingmpd1-en.html

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