
Inteligentna Elektronika

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Nazwa	Projektor Sim2 HT300 E-LINK EOL
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Cena	0,00 zł
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Producent	Sim2
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OPIS PRODUKTU

Light Engine

DLP™ Type

1 chip DMD HD2+ DarkChip3™

Resolution

1280 x 720 pixels

Lens

High Quality, high resolution improved optics for higher contrast and better black level with both motorized zoom and focus adj.

Lamp power & life time*

120W 8000 hours

Installation

Throw ratio

1,8-2,4:1

Lens shift

V+/-8°

Digital keystone adjustment

V+/-18°; H+/-10°

Picture size (inches diagonal)

50-250

Aspect ratio

16:9 Anamorphic, LetterBox, panoramic, pixel to pixel + 3 custom-user adjustments

Electronics

Horizontal & vertical scan freq.

15-80kHz/48-100Hz (freq. Max H = UXGA 60Hz)

Video signals compatibility

PAL (B,G,H,I,M,N,60); SECAM; NTSC 3,58; NTSC 4,43 automatically selected,+ 1080i 50Hz

HDTV

ATSC (480p, 720p, 1080i); 576p PC graphic standard: VGA, SVGA, XGA, SXGA, UXGA (1600x1200 60Hz)

DCDi™ by Faroudja

FLI2310

Contrast ratio (Full ON/ Full OFF)

>3500:1

Color temperature

36 preset color temperatures selectable by OSD

Special adjustments

noise reduction, fleshtone regulation, overscan, Live Colors Management (LCM) and Gamma adjustments

Intelligent picture memory functions

75 - 3 for each input.

DigiOptic™ Image Processor: Inputs/Outputs

Analog

2 x Composite Video (RCA)

2x S-Video (mini Din 4 pin)

3 x RGBHV/YCrCb (5x RCA)

1 x RGBHV/YCrCb (5x BNC)

2 x RGBHV (D-Sub 15 pin)

Digital

1 x DVI (DVI-D)

1 x HDMI™ - HDCP

1 x OUT Digital Audio (Toslink)

Control

1 x RS232 (D-Sub 9 pin)

Miscellaneous

1 x OUT 12V 100mA (via Jack) active when the projector is ON

1 x OUT 12V 100mA (via Jack) active when 16:9 format is selected

General Specifications

Software control

upgradable via RS232 serial interface

Power consumption

170W max

Mains voltage range

120-240Vac ±10% (48/62Hz)

Weight

12.8 lbs (5.8Kg)

Dimensions (WxHxD)

13.8"x6.8"x12.5" (350x173x318mm)

Accessories

Supplied

Installation and User Manual

AC power cords (EU, UK ed USA) 6.6 ft (2m)

Backlit remote control and batteries

DigiOptic™ Image Processor

Fiber optics cable - 65.6 ft (20m)

Optional

HT BRKT floor and ceiling mounting bracket

HT fiber optics cable 40m (131.2 ft)

Cabinet Colour

Standard

Gun Metal