
Inteligentna Elektronika

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Nazwa	Projektor Sim2 HT5000E EOL
Cena	0,00 zł
Producent	Sim2

OPIS PRODUKTU**LIGHT ENGINE**

DLP® type

3 x DMD 0.95" 1080p DarkChip4™ Resolution

Lens

High quality, high resolution optics with both motorized zoom and focus adjustments and motorized horizontal/vertical shift

Lamp power & average life time

300W (dimmable to 250W), 1500 hours* normal mode or 2000 hours* eco mode

LENS OPTIONS

Lens Type L0

Throw ratio 0.67:1 (Fixed wide angle) Lens Type L1

Lens type L3

Throw ratio 1.87 - 2.56:1

Lens type L4

Throw ratio 2.56 - 4.16:1

Lens type L5

Throw ratio 4.16 - 6.96:1

INSTALLATION

Lens shift

V+70% / -30%; H +/-15% - not available on lenses type L0 and L1

Digital keystone adjustment

V+/-22°

Picture size (inches diagonal)

50-300

Aspect ratio

4:3, 16:9 Anamorphic, LetterBox, panoramic, pixel to pixel + 3 custom-user adjustments

ELECTRONICS

Horiz. & vertical scan freq.

15-80kHz/48-100Hz; 24 Hz (1080p only)

Video and Graphic standards

PAL (B,G,H,I,M,N,60); SECAM; NTSC 3,58; NTSC 4,43 automatically selected; HDTV: ATSC (480p, 720p,

1080i, 1080p); EU 576p + 1080i 50Hz + 1080@24Hz;
PC graphic
VGA, SVGA, XGA, SXGA, UXGA Contrast ratio (Full ON/ Full OFF)
Video processor
built in
Special adjustments
Dynamic Noise & Spatial Noise Reduction

INPUTS/OUTPUTS

Analog

1 x Composite Video (RCA)

1 x S-Video (mini Din 4 pin)

1 x RGBS/YCrCb (4x RCA)

1 x RGBHV/YCrCb (5x BNC)

Digital

6 x HDMI – HDCP compliant (6x HDMI)

1 x DVI (1x DVI-D)

1 x HD-SDI (1x BNC)

Control

1 x RS232 (DB9)

1 x USB connector (USB)

1 x LAN (RJ45)

Miscellaneous

2 x VGA (DB15)

2 x OUT 12V 100mA (via Jack)

GENERAL SPECIFICATIONS

Software control

upgradable via RS232 serial interface, USB and LAN

Mains voltage range

100-240Vac ±10% (48/62Hz) Power consumption

Weight

approx. 45 Kg (99.2 lbs)

Dimensions (WxHxD)

570x260x730mm (22.4"x10.24"x28.7")

ACCESSORIES

Supplied

Installation and User Manual

AC power cords (2m - 6.6 ft)

Backlit remote control and batteries

Live Colors Calibration software

Optional

Ceiling bracket

2.35:1 Anamorphic lenses

(*) Lamp life: the hours quoted have been measured in a lab under ideal test conditions. Lamp life

varies depending on usage conditions and the surrounding environment. This is an average value that cannot be guaranteed and is not protected by warranty.