

Inteligentna Elektronika

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Nazwa **Projektor Sim2 LUMIS UNO E**

Cena **0,00 zł**

Producent **Sim2**

OPIS PRODUKTU

LIGHT ENGINE

DLP® Type

3 Chip DMDs 0,95" 1080p DC4

Resolution

1920x1080 pixels

Lens

High quality, high resolution improved optics with motorized zoom and focus adj.

Special features

Puremotion 3D technology

Puremotion 2D for fast action materials

Puremovie 2D

Contrast ratio (Full ON/ Full OFF)

>10,000:1

Lamp power consumption

280W, dimmable to 230W

Brightness(1)

up to 3000 Ansi Lumens (in 2D mode)

Lamp life expectancy(2)

2000 hours typical in standard power mode; 3000 hours in ECO mode

INSTALLATION

Throw ratio standard lens

1.75-2.48:1 (type T2)

Throw ratio optional lenses

1.37-1.66:1 (typ. T1)

2.6-3.9:1 (typ. T3)

Optical shift

Vertical up to +50%, down -10% max. from screen center (based on image height)

Digital keystone adjustment

+/-18°

Picture size (inches diagonal)

50-300

Aspect ratio

4:3, 16:9 Anamorphic, LetterBox, Panoramic, Pixel to Pixel + 3 custom-user adjustments

ELECTRONICS

Horizontal & vertical scan freq.

15-80kHz/24-120Hz

SDTV

PAL (B,G,H,I,M,N,60); SECAM; NTSC autom. selected

HDTV

480p, 720p 50/60, 1080i 50/60, 1080p 24/50/60 + 576p

PC graphic standard

VGA, SVGA, XGA, SXGA, UXGA, WUXGA 10 bit Full Channel Signal Board Video Processing

INPUTS/OUTPUTS

Digital

2 x HDMI-HDCP (HDMI)

Analog

1 x Composite Video (RCA)

1 x S-Video (Mini DIN 4pin)

1 x Graphic RGBVH (VGA-UXGA) (D-sub 15 pin)

1 x Component - Analog YPbPr/RGBs/RGBHV (RCA)

Control

1 x RS232 (D-sub 9 pin)

1 x USB

Miscellaneous

GENERAL SPECIFICATIONS

Software control

upgradable via RS232, serial interface or USB

Mains voltage range

100-240 +/-10% (48/62 Hz)

Projector Weight

11 Kg. or 24.3 lbs

ACCESSORIES

Supplied

Installation and User Manual

AC power cords (2m - 6.6 ft)

Backlit remote control and batteries

Live Colors Calibration software

Optional

Projector ceiling bracket (cod. LUMISBRKT)

Anamorphic lens systems (fixed or motorized)

CABINET COLORS

Standard

High Glossy Dark Grey

Optional

High gloss and matte black finish

High gloss and matte white finish

(1) ANSI Lumen Specification: This is the typical projector brightness specification found in most sales literature. This measurement allows for direct comparison with other manufacturer's projectors.

Measurements are taken in a totally dark test room with T3 type lens (wide angle zoom settings), brand new lamp at full power, lamp's native white color temperature, internal test pattern (full white) and in compliance with ANSI IT7.228-1997 specification.

(2) 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.

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Due to constant product development, specifications are subject to change without notice.