
Inteligentna Elektronika

Ul. Raduńska 36A
83-333 Chmielno

Tel.: +48 730 90 60 90

E-mail: info@centrumprojekcji.pl



Nazwa	Projektor Sim2 C3X1080 EOL
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 for higher contrast and better black level with both motorized zoom and focus adj.

Lamps power consumption

250W dimmable

Contrast ratio (Full ON/ Full OFF)

>10.000:1

INSTALLATION

Throw ratio standard lens

1.75-2.48:1(type T2)

Throw ratio optional lenses

1.37-1.66:1 (type T1); 2.6-3.9:1 (type T3)

Lens shift

half up picture =>50%

Digital keystone adjustment

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/24-100Hz

SDTV

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

HDTV

ATSC (480p, 720p, 1080i, 1080p); 576p + 1080i 50Hz, 1080@24Hz.

PC graphic standard

VGA, SVGA, XGA, SXGA, UXGA, WUXGA

10 bit Full Channel Signal Board Video Processing

INPUTS/OUTPUTS

Digital

2 x HDMI™-HDCP compliant (1.3 with DeepColor)

Analog

1 x S-Video (mini DIN 4 pins)

1 x Composite Video (RCA)

1 x RGBS-YCrCb (4 RCA)

1 x RGBHV (D-Sub 15 pin)

control

1 x USB connector

1 x RS232 (D-Sub 9 pin)

Miscellaneous

2 x 12 V 100 mA (via jack)

1 x Input External IR sensor

GENERAL SPECIFICATIONS

Software control

upgradable via RS232, serial interface or USB

Weight

11 Kg. or 24.3 lbs

Dimensions (WxHxD)

435x190x430 mm (17.2"x7.5"x16.9")

Mains voltage range

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

ACCESSORIES

Supplied

Installation and User Manual

AC power cords (2m - 6.6 ft)

Backlit remote control and batteries

SIM2 Live Colors Calibration Software

Optional

Ceiling bracket

2.35:1 Anamorphic lenses

CABINET COLORS

Standard

High-gloss Gun Metal finish

Optional

High-gloss Black, Gold, White or Red finish

The DLP® logo and DLP® medallion are trademarks of Texas Instruments.

Due to constant product development, specifications and design might be subject to change without notice.