

## Inteligentna Elektronika

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Nazwa **Projektor Sim2 C3X LINK EOL**

Cena **0,00 zł**

Producent **Sim2**

## OPIS PRODUKTU

### LIGHT ENGINE

DLP™ Type

3 Chip DMDs HD2+ DC3

Resolution

1280x720 pixels

Lens

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

Brightness

2500 Ansi Lumens

Lamp power consumption & life time\*

250W

### INSTALLATION

Throw ratio

2,0-3,0:1 (standard lens - type T2) or 1,5-2,0:1 (type T1 – on request)

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/48-100Hz

SDTV

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

HDTV

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

PC graphic standard  
VGA, SVGA, XGA, SXGA, UXGA @ 65Hz

On Board Video Processing  
Contrast ratio (Full ON/ Full OFF)  
6500:1- typical

#### INPUTS/OUTPUTS ON DIGIOPTIC™ IMAGE PROCESSOR

Analog

2 x S-Video (mini DIN 4 pins)

2 x Composite Video (RCA)

3 x RGBHV/YCrCb (5 RCA)

1 x RGBHV/YCrCb (5 BNC)

2 x RGBHV (D-Sub 15 pin)

Digital

1 x HDMI™-HDCP compliant

1 x DVI (DVI-D)

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 and USB

Weight

11 Kg.

Dimensions (WxHxD)

435x190x430 mm

#### ACCESSORIES

Supplied

Installation and User Manual

AC power cords (2m)

Backlit remote control and batteries

DigiOptic™ Image Processor

Fibre optics cable (20m)

Optional

Ceiling bracket