

Inteligentna Elektronika

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EIKI
Projectors ... and more!

Nazwa **Projektor EIKI EK-836DU**

Cena **0,00 zł**

Producent **EIKI**

OPIS PRODUKTU

Display Type 0.67" 1chip DMD Resolution WUXGA (1920 x 1200) Aspect Ratio 16:10 Brightness 16,000lm Contrast Ratio 100,000:1 Projection Light Source Laser (Blue) + Phosphor Light Source Life 20,000 hours Image Diagonal Depends on lens (See below table) Lens (F Value / Focal length) Depends on lens (See below table) Zoom / Focus Adjustment Motorized Zoom Ratio Depends on lens Throw Distance Depends on lens Throw Ratio Depends on lens Lens Shift (Motorized) V: +60%, H: +/-10% (AH-AC21020) Keystone Correction Vi +/-30 degrees, H: +/-30 degrees 4-Corner Projection Elevation Adjustment Up to 5 degrees Scanning Frequency H Sync: 15.73- 91.14 kHz, V Sync: 23.98 - 119.85 Hz Dot Clock 162 MHz Input Signals - Computer WUXGA (1920 x 1200) -VGA (640 x 480) Input Signals - Video 1080 i/p, 720 p, 576 i/p, 480 i/p Terminal 3G-SDI BNC x 2 (IN / OUT) HDBaseT R145 x 1 HDMI HDMI x 1 (Ver 1.4) DVI-D DVI-D x 1 VGA D-Sub 15 x 2 (IN / OUT) RGBHV / Component 5 BNC x 1 S-Video Mini Din 4 Pin x 1 Video RCA (Yellow) x 1 USB USB Type A x 1 (Power Out) USB USB Type B x 1 (Service) LAN R145 x 1 RS-232C D-sub 9 x 2 (IN / OUT) 3D Sync MINI DIN 3 pin x 2 (IN / OUT) Remote Control 3.5mm Mini Jack x 2 (IN / OUT) 12V Out 3.5mm Mini Jack x 2 (Max 0.5A) Fan Noise (Eco / Normal) 39 dB / 43 dB Dimensions (W x H x D) 21.6 x 7.4 x 21.8" (548x 189 x 553 mm) Weight 58.4 lb (26.5 kg) without lens Power Requirements AC 100 - 240 V, 50/60 Hz Power Consumption (Eco / Normal) 1290 W Thermal Dissipation 4,606 BTU Standard Accessories AC Power Cord x 2 (U.S.A. & Euro), VGA cable x 1, Remote Control (with AAA batteries x 2), Quick Start Guide, Safety Guide, Lens Cover x 1 Tech Specs Projectors Attributes Aspect Ratio 16:10 Brightness 5000 Lumens & Greater Input 1 X HDMI, S-Video, USB, VGA/D-Sub Lens Throw Type Standard Technology DLP, Laser Resolution WUXGA (1920 x 1200) Projector Use Business, Educational

CECHY PRODUKTU

Model/Seria	EK-836DU
Technologia	DLP
Rozdzielczość (Podstawowa)	WUXGA
Format Obrazu	16:10

Jasność	16000
Kontrast (...:1)	100000
Źródło Światła	LASER
Żywotność Źródła Światła (Ilość Godzin)	20000
Wsp. Powiększenia/Rzutu (Throw Ratio) Minimalny (...:1)	0.76
Wsp. Powiększenia/Rzutu (Throw Ratio) Maksymalny (...:1)	8.83