

Inteligentna Elektronika

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Nazwa **Projektor Viewsonic LS800WU**

Cena **0,00 zł**

Producent **ViewSonic**



OPIS PRODUKTU

SPECIFICATION

Projection System : 0.67" WUXGA Native Resolution : 1920x1200 DC Type : DC3 Brightness : 5500 ANSI Lumens Contrast Ratio With SuperEco Mode : 100000:1 Display Color : 1.07 Billion Colors □ Light Source : Laser Phosphor system Light Source Life (Nor/SuperEco) : 20000/30000 Lamp Watt : Laser Bank x 4 Lens : f2.45-3.13, f=17.23-27.9mm Projection Offset : 130%+/-10% Throw Ratio : 1.15-1.9 Image Size : 50" - 300" Throw Distance : 1.24-7.43m (100"@2.48m) Keystone : HV Lens Shift V. Range : Yes (-2.4% +9.2%) Lens Shift H. Range : Yes (-2.5% +2.5%) Optical Zoom : 1.65x Audible Noise (Eco) : 32dB Resolution Support : VGA(640 x 480) to WUXGA_RB(1920 x 1200) *RB-Reduced Blanking HDTV Compatibility : 480i, 480p, 576i, 576p, 720p, 1080i, 1080p Video Compatibility : NTSC, PAL, SECAM Horizontal Frequency : 15K~102KHz Vertical Scan Rate : 23~120Hz

INPUT

Computer In (share With Component) : 1 Composite : 1 Audio-in (3.5mm) : 1 Audio-in (RCA R/L) : 1 Microphone In : 1 HDMI (HDCP) : 3 (HDMI 1.4/ HDCP 1.4) 3D VESA (Sync) : 1

OUTPUT

Monitor Out : 1 Audio Out (3.5mm) : 1 Speaker : 5W x 2 USB Type A (Power) : 1 (5V/1.5A)

CONTROL

RS232 : 1 RJ45 : 1 USB Type Mini B (Services) : 1 HDBaseT : 1

OTHERS

Power Supply Voltage : 100-240V+/- 10%, 50/60Hz AC Power Consumption : Normal: 430W Standby: <0.5W Operating Temperature : 0~40 □ Carton : Brown Net Weight : 11.0kg Dimensions (WxDxH) W/adjustment Foot : 360x440x161mm Language : English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese,

Finnish, Indonesian, India, Arabic, Vietnamese

STANDARD ACCESSORY

Power Cord : 1 VGA Cable : 1 Remote Control : 1 (w/Laser pointer) QSG : 1

OPTIONAL ACCESSORY

Warranty Card : Yes (CN Only)

CECHY PRODUKTU

Model/Seria	LS800WU
Technologia	DLP
Rozdzielczość (Podstawowa)	WUXGA
Format Obrazu	16:10
Jasność	5500
Kontrast (...:1)	100000
Źródło Światła	LASER
Żywotność Źródła Światła (Ilość Godzin)	20000
Wsp. Powiększenia/Rzutu (Throw Ratio) Minimalny (...:1)	1.13
Wsp. Powiększenia/Rzutu (Throw Ratio) Maksymalny (...:1)	1.47