

Epson EB-PU2116W

Tuotemerkki : Epson

Tuotekoodi: V11HA64940

Tuotteen nimi : EB-PU2116W

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[Epson EB-PU2116W:](#)

Pienikokoinen ja kevyt

Pienen koon ja alhaisen painon ansiosta projektorin säilyttäminen, kuljettaminen ja asentaminen on helppoa ja varastotilaa tarvitaan vähemmän. Lisäksi työvoima- ja toimituskustannukset ovat alhaisemmat.

Erinomainen kuvanlaatu

Tässä suuren valotehon 3LCD-projektorissa on WUXGA-resoluutio, 4K-kuvanparannus sekä HDR, jotka tuottavat täyteläisen ja tarkan kuvan.

Joustavuus

EB-PU2116W:n toiminnot mahdollistavat helpon asennuksen, pinoamisen, linssin säädön ja käytön. Projektorissa on sisäinen prosessointi laitteiden pinoamiseen ilman tietokonetta, mikä tarkoittaa, että kaksi tuettua projektorit voidaan pinota kirkkauden kaksinkertaistamiseksi ilman ulkoista tietokonetta.

Luotettavuus

Parannettu pölynsuojaus: hermeettisesti suljettu optinen moottori ja laservalonlähde ehkäisevät pölyntymistä ja varmistavat näin paremman kestävyuden.



Projector		Features	
Smart projector *	✗	Noise level (economic mode)	34 dB
Projector brightness *	16000 ANSI lumens	Projection modes	Ceiling
Projection technology *	3LCD	On Screen Display (OSD)	✓
Projector native resolution *	WUXGA (1920x1200)	Noise level *	38 dB
Contrast ratio (typical) *	2000:1	Country of origin	China
Native aspect ratio *	16:10	High Dynamic Range (HDR) supported	✓
Number of colours	1.07 billion colours	Password protection	✓
Projector brightness (economic mode)	11200 ANSI lumens	Multimedia	
Keystone correction, horizontal	18°	Built-in speaker(s) *	✗
Keystone correction, vertical	60°	Design	
Matrix size	2.62 cm (1.03")	Product type *	Large venue projector
White light output	16000 ANSI lumens	Product colour *	White
Colour light output	16000 ANSI lumens	Placement	Ceiling, Desktop, Flying frame
Heat dissipation	3682 BTU/h	Cable lock slot	✓
Light source		Cable lock slot type	Kensington
Light source type *	Laser	Display	
Service life of light source *	20000 h	Built-in display *	✗
Service life of light source (economic mode)	30000 h	Power	
Light source brightness	16000 lm	Power source *	AC
Lens system		Power consumption (typical) *	1083 W
Focus *	Auto	Power consumption (standby) *	0.4 W
Focal length range	varies by lens	Power consumption (economy mode)	773 W
Zoom capability	✓	AC input voltage	200-240 V
Zoom type	Auto	AC input frequency	50 - 60 Hz
Zoom ratio	1.6:1	Software	
Throw ratio	0.35 - 7.41:1	Software support	via: AMX, Crestron (Network), Extron
Vertical lens shift range	-60 - 60%		
Lens position memory	10		
Interchangeable lens	✓		

Video		Operational conditions	
Full HD *	✓	Storage temperature (T-T)	-10 - 60 °C
3D *	✗	Operating relative humidity (H-H)	20 - 80%
Video processing	10 bit	Storage relative humidity (H-H)	10 - 90%
Video colour modes	Cinema, Dynamic, Natural, Presentation, DICOM simulation mode, Multi-projection, BT.709	Weight & dimensions	
Ports & interfaces		Width	586 mm
HDBaseT port	✓	Depth	492 mm
Service port type	USB Type-B	Height	218 mm
USB 2.0 ports quantity	2	Weight *	24.3 kg
USB 2.0 Type-A ports quantity	2	Package weight	0 g
Serial interface type *	RS-232C	Packaging content	
VGA (D-Sub) ports quantity *	1	Remote control included *	✓
HDMI ports quantity *	1	Batteries included	✓
DVI port *	✓	Cables included	AC
AC (power) in	✓	Manual	✓
Network		Warranty card	✓
Smart TV *	✗	WLAN adapter included	✓
Ethernet LAN *	✓	Packaging content	Cable cover, Lens connector cap, Power cable, Remote control incl. batteries, User manual, Warranty document
Wi-Fi *	✓	Bundled software	Inhalt DIY-App, EasyMP Multi PC Projection, Epson Projektor Content Manager, Epson Projektor Management, Epson Projektor Professional Tool
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Logistics data	
Storage		Quantity per pack	1 pc(s)
Card reader integrated *	✗	Harmonized System (HS) code	85286200
Features		Other features	
Interactive *	✗	Supported network protocols	HTTPS, IPv6, SNMP, ESC/VP.net, PJLink



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