## NEC PX700W Proyector para grandes espacios 7000 lúmenes ANSI DLP WXGA (1280x800) Negro

Marca : NEC

Código del producto: 60003828

Nombre del producto : PX700W

NEC PX700W. Brillo de proyector: 7000 lúmenes ANSI, Tecnología de proyección: DLP, Resolución original del proyector: WXGA (1280x800). Tipo de fuente de luz: Lámpara, Vida útil de la fuente de luz: 2000 h, Vida útil de la fuente de luz (modo económico): 2500 h. Enfoque: Auto, Rango de cambio Horizontal de la lente: -0.1 - 0.1°. Formatos gráficos soportados: 1280 x 800 (WXGA), 1920 x 1200 (WUXGA), 640 x 480 (VGA), Formato de vídeo soportado: 1080i, 1080p, 480i, 480p, 576i, 576p, 720p. Tipo de serie de interfaz: RS-232, Tipo de conector USB: USB tipo A





Projector		Network	
Supported aspect ratios Screen size compatibility * Projection distance Projector brightness * Projector native resolution * Contrast ratio (typical) * Native aspect ratio * Horizontal scan range Vertical scan range Keystone correction, horizontal Keystone correction, vertical Matrix size	16:9, 16:10 1270 - 7620 mm (50 - 300") 0.8 - 54 m 7000 ANSI lumens DLP WXGA (1280x800) 2100:1 16:10 15 - 108 kHz 48 - 120 Hz -40 - 40° -30 - 30° 1.78 cm (0.7")	Wi-Fi *	1
		Storage	
		Card reader integrated *	×
		Features	
		HDCP On Screen Display (OSD) Noise level * Plug and Play Password protection Certification <b>Multimedia</b>	✓ 43 dB ✓ ✓ CE; ErP; TÜV GS
Light source		Image formats supported	IPG
Light source type *LampService life of light source *2000 hService life of light source (economic mode)2500 hLamp typeAC HID	2000 h 2500 h	Document formats supported Design Product type * Product colour *	PDF Large venue projector Black
Lamp power	400 W	Placement	Desktop, Ceiling
Lamp power (economic mode) Lamps quantity	320 W 2 lamp(s)	<b>Display</b> Built-in display *	×
Lens system		Power	
Focus * Horizontal lens shift range Number of optional lenses supported	Auto -0.1 - 0.1° 7	Power source * Power consumption (typical) * Power consumption (standby) * Power consumption (network	AC 958 W 0.4 W
Video		standby)	18 W
Full HD * HD-Ready 3D *	✓ ✓ ×	Power consumption (economy mode) AC input voltage	753 W 100 - 240 V
	A 1280 x 800 (WXGA), 1920 x 1200	AC input frequency	50 - 60 Hz

Supported graphics resolutions

1280 x 800 (WXGA), 1920 x 1200 (WUXGA), 640 x 480 (VGA)

Video		Software	
Video Supported video modes Ports & interfaces DisplayPorts quantity S-Video inputs quantity USB 2.0 ports quantity USB 2.0 ports quantity Serial interface type * PC in (D-Sub) VGA (D-Sub) ports quantity * HDMI ports quantity * USB connector type BNC input ports Composite video in * DVI port *	1080i, 1080p, 480i, 480p, 576i, 576p, 720p 1 1 1 2 RS-232 ✓ 3 1 USB Type-A 5 1	Windows operating systems supported	Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64
		Weight & dimensions Width Depth Height Weight * Packaging content	504 mm 516 mm 192 mm 19.7 kg
AC (power) in <b>Network</b>	1	Remote control included * Remote control type	✓ IR
Ethernet LAN * Ethernet LAN (RJ-45) ports	✔ 1	Cables included Quick start guide Manual Mounting brackets included <b>Technical details</b> Compliance certificates	AC <ul> <li>AC</li> <li>AC</li></ul>

Logistics data

Other features RS-232 ports

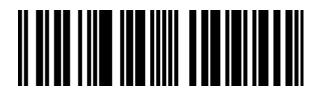
Harmonized System (HS) code

Maximum analog resolution Maximum digital resolution 85286200

1920 x 1200 pixels

1920 x 1080 pixels

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