

NEC SX6000D

Article Number:	50022247
Display:	3-Chip Digital Light Processing with Dark metal chip
Lamp:	1.2 kW High Power Xenon lamp
Lamp Life:	2000 hours
Optional Lenses:	1.5–2.5:1, 2.5–4.0:1, 4.0–7.0:1, 0.84:1
Minimum Image Diagonal:	2.0 m
Maximum Image Diagonal:	12.7 m
Throwing Distance:	2–71 m
Brightness (ANSI Lumen):	5000
Contrast Ratio:	> 800:1
Colour Reproduction:	16.77 million
Frequency:	17–107 kHz
Recommended Resolution:	1280 x 1024 (SXGA)
Supported Resolutions:	1600 x 1200 (UXGA) compressed with Advanced AccuBlend™ technology, 1024 x 768 (XGA), 832 x 624 (Macintosh), 800 x 600 (SVGA), 640 x 480 (VGA)
Signal Input:	3 x RGB/component signal, 2 x Video, 2 x S-Video standard, digital PanelLink®, DVI-D, optional digital HDSi interface
Video Compatibility:	PAL/NTSC/SECAM/NTSC 4.43/HDTV* (24sf, 1080i, 720 p, 480p)**
Zoom:	Motorized
Focus:	Motorized
Lens Shift:	Motorized horizontal and vertical
Benefits:	Easy auto-adjustment, PC-Card interface for upgrade and back-up of data, Keystone correction, gamma correction, new digital sharpness control for HDTV, adjustable lamp brightness, easy stackability, easy-to-use on-screen menu, remote control
Dimensions (W x H x D):	560 x 308 x 682 mm
Weight:	43 kg
Power Supply:	100–240 V, 50–60 Hz
Power Consumption:	1500 W
Fan Noise:	< 50 dB
Safety/Ergonomics:	CE, TÜV GS
Warranty:	Projector: 2 years (TI parts 1 year), lamp: 1500 hours (max. 6 months)
Shipping Contents:	Projector, power cord, remote control, users manual, DVI-D cable
Optional Accessories:	Lenses with different focal lengths, HDSi board, ceiling mount kit, panel link cable, lamp

All specifications are subject to change without notice. Status August 2002
* High definition TV ** 1080i: half picture (i = interlaced scan), 720 p/480p: complete picture (p = progressive scan)

- Compact large venue projector
- Physical resolution 1280 x 1024 (SXGA)
- 1600 x 1200 (UXGA) with Advanced AccuBlend™ technology
- High-brightness projector with 5000 ANSI lumen
- Motorized lens shift
- Adjustable brightness
- Optional lenses (same as XT series)
- Stackability, easy adjustment through PanelLink®
- High contrast ratio: 800:1



Peripherals
Plasma Monitors

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