

NEC GT2150

| | |
|--------------------------|---|
| Display: | 3 x 3.3 cm p-Si MLA* LCD panel |
| Lamp: | 250 W NSH** (200 W ECO mode) |
| Lamp Life: | 1500 hours (2500 hours ECO mode) |
| Lens: | F 2.0-2.7/F 2.5-3.4/F 2.3-2.8/F 2.3 (projector with optional lens) |
| Minimum Image Diagonal: | 100 cm |
| Maximum Image Diagonal: | 1270 cm |
| Throwing Distance: | 0.8-52.8 m |
| Projection Factor: | 1.8-2.4:1/3.4-5.2:1/1.3-1.6:1/1:1 (projector with optional lens) |
| Brightness (ANSI Lumen): | 2500 (2000 ECO mode) |
| Contrast Ratio: | 350:1 |
| Colour Reproduction: | 16.77 million |
| Frequency: | horizontal: 15-107 kHz, vertical: 48-120 Hz |
| Recommended Resolution: | 1280 x 1024 |
| Supported Resolutions: | 1600 x 1200 (UXGA), 1280 x 1024 (SXGA), 1152 x 900 (SGI, SUN), 1152 x 870 (Mac), 1920 x 1080 (HDTV 1080i), 1280 x 720 (HDTV 720p), 720 x 483 (SDTV 480p), 1024x768(XGA)with Advanced AccuBlend™ technology, 800 x 600 (SVGA), 832 x 624 (Mac), 640 x 480 (VGA/Mac), 768 x 576 (PAL 15.6 kHz), 640 x 480 (NTSC 15.7 kHz) |
| Signal Input: | 2 x RGB: Mini D-sub 15 pin and 5 BNC, component signal (YPbPr) and Video/S-Video via RGB, 1 x Digital: DVI-D, 3 x RGB Audio: 3.5 mm Stereo cinch, 2 x VIDEO: BNC and cinch, 1 x S-VIDEO: DIN 4 pin, 2 x VIDEO/ S-VIDEO AUDIO: Stereo cinch, 1 x PC control (RS-232): D-sub 9 pin |
| Signal Output: | 1 x RGB: Mini D-sub 15 pin, 1 x RGB Audio: 3.5 mm Stereo cinch, PC control (RS-232): D-Sub 9 pin, Screen control: 3.5 mm Stereo cinch |
| Video Signals: | PAL/NTSC/SECAM/NTSC 4.43 (PAL-N/PAL-M not available) |
| Audio Functions: | 2 x 5 W Stereo |
| Focus: | Powered |
| Zoom: | Powered |
| Benefits: | Lens Shift: vertical ± 0.5 V and horizontal ± 0.25 H, Keystone correction $\pm 30^\circ$ (RGB) with Advanced AccuBlend™ technology, Digital zoom up to 400%, control via RS-232 by software, help function |
| Remote Control: | Source select, picture adjustment, zoom, help function |
| Dimensions (W x H x D): | 419 x 199 x 494 mm (without lens) |
| Weight: | 13 kg (without lens) |
| Power Supply: | 100-240 V, 50-60 Hz |
| Power Consumption: | 460 W max. |
| Fan Noise: | 38 dB (A), (35 dB ECO mode) |
| Safety/Ergonomics: | CE, TÜV GS, EN60950, EN55022/24-1998, Class B, EN61000-3-2/-3 |
| Warranty: | Projector: 3 years pan-European on-site service (exchange or repair) Lamp: 1500 hours, maximum 6 months |
| Shipping Contents: | Projector, remote control, mini D-sub signal cable, power cord, lens cap, users manual, Macintosh adapter, CD-ROM |
| Optional Accessories: | Lenses with different focal length, ceiling mount, lamp, LAN connection kit |
| Availability: | August 2001 |

* MLA: Micro Lens Array ** NSH: New Short arc High pressure
All specifications are subject to change without notice. Status February 2001

- Physical resolution 1280 x 1024 (SXGA)
- 1600 x 1200 (UXGA) with Advanced AccuBlend™ technology
- Brightness: 2 500 ANSI-Lumen
- Motor Lens Shift horizontal and vertical
- Optional lenses
- Keystone Correction $\pm 30^\circ$ (RGB) with Advanced AccuBlend™ technology
- Digital Interface (DVI)
- Stackable
- Auto source select
- 3 years warranty



Peripherals
Plasma Monitors

imagination. Solutions.
NEC

ProSelecta

View :: Compare :: Select - www.ProSelecta.com