

NEC MT1056

Article Number:	50021454
Display:	3 x 3.3 cm p-Si/MLA* LCD Panel
Lamp:	200 W DC NSH** (160 W with ECO mode)
Lamp Life:	1500 hours (2500 hours with ECO mode)
Brightness (ANSI Lumen):	3000 (2400 with ECO mode)
Contrast Ratio:	450:1
Lens:	F 1.8-2.2, f= 49.3-59.3 mm
Minimum Image Diagonal:	63 cm
Maximum Image Diagonal:	762 cm
Throwing Distance:	1.3 – 11.3m
Projection Factor:	1.85-2.2:1
Colour Reproduction:	16.77 million
Frequency:	Horizontal: 15-100 kHz, vertical: 50-120 Hz
Native Resolution:	1024 x 768 (XGA) with 60 Hz
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) 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), 720 x 483 (SDTV 480p)
In-/Output Terminal	
RGB	2 Input: Mini D-sub 15-pin; component signal (YPbPr) by RGB 1 Output: Mini D-sub 15-pin
VIDEO	1 Input: Cinch
S-VIDEO	1 Input: DIN 4-pin
RGB AUDIO	2 Input: 3.5 mm stereo mini jack 1 Output: 3.5 mm stereo mini jack
VIDEO/S-VIDEO AUDIO	1 Input: Stereo cinch
PC Control (RS-232)	1 Input: DIN 8-pin
Mouse Control	1 Output: DIN 8-pin
USB	1 Input: A-Type
Remote Control	1 Input: 3.5 mm stereo mini jack
PC Card Slot	1 Input: PCMCIA Slot Type-2
Video Signals:	PAL/PAL 60/NTSC/SECAM/NTSC 4.43
Audio Functions:	2 x 1 W stereo speaker
Zoom Adjustment:	Manual
Focus Adjustment:	Manual
Benefits:	Digital zoom up to 400%, pulldown menu, Keystone correction up to ±30° (digital), PCMCIA card slot, remote control with laserpointer and mouse control, help function, Plug & Play, colour and gamma correction, s-RGB, cabinet lock
Remote Control:	Source select, auto picture adjustment, magnify, freeze, laserpointer, mouse control, help function, aspect ratio
Dimensions (W x H x D):	281 x 121 x 376 mm (without lens and feet)
Weight:	6 kg
Power Supply:	100-120/200-240 V AC ± 10%, 50/60 Hz
Power Consumption:	350 W max. (175 W with ECO mode)
Fan Noise:	Normal: < 42 dB (A) (fan/max.), with ECO2 mode: < 38 dB (A) (fan/min.)
Safety/Ergonomics:	CE, TÜV GS
Warranty:	Projector: 3 years pan-European on-site service Lamp: 2500 hours (ECO mode), max. 6 months
Shipping Contents:	Projector, remote control with laserpointer and mouse control, IR-receiver, mini D-sub signal cable, power cord, lens cap, softcase, users manual, CD ROM
Optional Accessories:	Hardcase, lamp, YUV cable, wide- and telelenses
Available from:	May 2002

* MicroLensArray ** New Short arc High pressure

All specifications are subject to change without notice. Status March 2002

- Native resolution 1024 x 768 (XGA)
- Max. resolution 1600 x 1200 (SXGA) with Advanced AccuBlend™ technology
- Brightness 3000 ANSI lumen
- Lightweight 6 kg
- Digital zoom up to 400%
- 16:9 aspect ratio
- Keystone correction up to ±30° (digital)
- Auto source select
- Silent fans (only 38 dB (A)/ECO mode)
- 2500 hours lamp life time (ECO mode)
- PCMCIA slot allows presentations by Compact Flash card
- 3 years warranty including on-site repair/exchange service



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