

Digital Cinema Projector Series NC1201L Laser Projector

DCI-compliant laser light source projector

The NC1201L features a built-in laser light source and is the ideal digital cinema projection solution for theaters with small screens or projection booths that are looking for high-quality cinema projection. This projector's reliability, maintenance-free operation and approximately 20,000* hours of lifetime result in an overall lower total cost of ownership. The 2K DCI-compliant cinema quality means an outstanding image that is bright enough to display 14 ft-L on screens up to 39.4 ft./12m** in DCI color.



- Maintenance-free operation for a long period of time with approximately 20,000* hours expected usage of the light source and DMD
 - -Higher reliability
 - -Lower running cost due to savings of:
 - (a) No lamp replacement
 - (b) No maintenance labor
 - (c) No need of Stocking Lamps
- Play captivating 3D content take your establishment into the next generation and stay ahead of the competition with the latest digital content, an increasingly essential element of the latest movies and media
- Highly flexible as no exhaust system is required, the NC1201L is suitable for floor and ceiling installation and versatile content playback



Outstanding Performance

- Steady and reliable operation without any risk of black screen
 No downtime while exhibition of contents with Laser Light Source, with which brightness may slightly decrease
- Longevity and lower maintenance provide for greater customer satisfaction with the introduction of the laser light source NC1201L projector.
- Enjoy lower TCO up to 20,000 hours of lifetime keeps costs to a
 minimum. You can enjoy better quality imaging while experiencing an overall
 lower cost of ownership. Brightness decreases in a linear fashion resulting
 in consistent image quality and greater satisfaction for your customers.

Super Dust Protection

• NEC's patented heat exchanger along with a newly developed and sealed optical engine offer the best overall performance while providing theater owners a greater piece of mind.

^{*} This life time may vary depending upon environmental conditions.

^{**} Assuming 1.8:1 gain screen





MAINTENANCE-FREE

Operation for approximately 20,000* hours with long life of the light source and DMD.

SIMPLE OPERATION

One touch operation, ergonomic keyboard layout and memory functions.

MANY LENS OPTIONS

For easy installation.

HIGH FRAME RATE (HFR) CAPABILITY

for outstanding picture quality.

NEC INTEGRATED MEDIA SERVER (IMS)

As trouble free one-stop solution.

ORDERING MODEL NUMBERS

NP-NC1201L-A

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Motorized		
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F=2.5, f= 25.2 - 42mm		
F=2.5, f= 6.2.1 - 97.8mm		
F=2.5, f=62.1 - 97.8mm		
ZM1 Series (motorized) -0.5 to +0.5 Vertical, +/-0.11 Horizontal 2048 x 1080 2048 x 1080 x 1080 2048 x 1080		F=2.5, f= 62.1 - 97.8mm
Resolution Supported Screen Size (max) Tilf Angle Tilf Free (vertically) 1650:1 Air Cooled O.69" DLP chip	Lens Shift	NP-9LS40ZM1 (motorized) -0.5 to +0.55 Vertical, +/-0.11 Horizontal;
Supported Screen Size (max) Tilt Angle Contrast Ratio Cooling Method DMD Specifications CONNECTIVITY Input Terminals IMS Output Terminals (IMS) External Control IMS Projector INSPIRITE Requirements Input Current Power Requirements Input Current Power Consumption MECHANICAL External Dimensions (W x D x H) Weight Fan Noise ENTIRIED REGULATIONS U.S. Canada Latin America Linternational Laser Limited Warranty (parts & labor) IMS CONNECTIVITY Input Terminals (IMS) Ar Cooled 0.69" DLP chip Up to 39.4 ft./12m @ 14ft-L in DCl color (1.8 gain screen) Tilt Free (vertically) 1650:1 Air Cooled 0.69" DLP chip Ar RAJAS (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz External Control 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz 1x RJ45 (16-channel AES3-EBU Digit		
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Contrast Ratio Cooling Method DMD Specifications 0.69" DLP chip CONNECTIVITY Input Terminals IMS Output Terminals (IMS) External Control IMS Projector 1x RJ45 (4 x GPl), 1 x RJ45 (6 x GPO) / 3 x RJ45 Gigabit Ethernet 1x RJ45 (4 x GPl), 1 x RJ45 (6 x GPO) / 3 x RJ45 Gigabit Ethernet 1x RJ45 (100BASE-T7 / 1xSERIAL RS232C compliant(D-SUB 9pin female) 1xGPIO (D-sub 37 pin female) / 1xGPIO (3D) (D-sub 15 pin female) ELECTRICAL Power Requirements Input Current Power Consumption MECHANICAL External Dimensions (W x D x H) Weight Fan Noise ENVIRONMENTAL Operating Temperature Humidity Storage 14° - 122°F / -10° - 35°C 20-80% non-condensing 50° - 95°F / 10° - 50°C REGULATIONS U.S. Canada Latin America International Laser IEC60825-1: 2014 Ed.3 Class A (Marking: UL) CSA C22.2 CSA60950-1-07 / ICES-003 Class A (Marking: C-UL) International Laser IEC60825-1: 2014 Ed.3 Class 1, IEC62471-1 RG3 Integrated Media Server: 2 TB IMS (NP-90MS02) Integrated Media Server: 2 TB		
Air Cooled O.69" DLP chip		
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IMS		2 x RJ45 (16-channel AES3-EBU Digital Audio) / 24 bits up to 96 KHz
Projector		4 D 145 (4 OD) 4 D 145 (0 ODO) (0 D 145 O)
### Company of the proof of the		
Description Canada Canad	Frojector	
Power Requirements 1904	FI FCTRICAL	7 IXAI 10 (B dab of pirriornale) / IXAI 10 (BB) (B dab 10 pirriornale)
Input Current		220 - 240V AC: 50/60Hz Single Phase
MECHANICAL		
### ### ##############################		
26.8 x 33.9** x 13.1 in . / 680 x 860** x 333mm		
Weight		
Fan Noise 47 dB ENVIRONMENTAL 50° − 95°F / 10° − 35°C Operating Temperature 50° − 95°F / 10° − 35°C Humidity 20-80% non-condensing Storage -14° − 122°F / -10° − 50°C REGULATIONS U.60950-1 / FCC Part15 Class A (Marking: UL) U.S. Canada Latin America IEC60950-1 / EN55022 Class A / EN55024 EN61000-3-2/-3-3 (Marking: CE) International Laser IEC60825-1: 2014 Ed.3 Class 1, IEC62471-1 RG3 Limited Warranty (parts & labor) Registered owners receive a 2-year parts and labor warranty. IMS (NP-90MS02) Integrated Media Server: 2 TB		
ENVIRONMENTAL		
Operating Temperature		47 dB
Humidity 20-80% non-condensing 14° - 122°F / -10° - 50°C		F00 050E /400 0500
Storage		
REGULATIONS U.S. UL60950-1 / FCC Part15 Class A (Marking: UL) CSA C22.2 CSA60950-1-07 / ICES-003 Class A (Marking: C-UL) Latin America International Laser IEC60950-1 / EN55022 Class A / EN55024 / EN61000-3-2/-3-3 (Marking: CE) International Laser IEC60825-1: 2014 Ed.3 Class 1, IEC62471-1 RG3 Limited Warranty (parts & labor) Registered owners receive a 2-year parts and labor warranty. IMS (NP-90MS02) Integrated Media Server: 2 TB		
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International Laser IEC60825-1: 2014 Ed.3 Class 1, IEC62471-1 RG3 Limited Warranty (parts & labor) Registered owners receive a 2-year parts and labor warranty. IMS (NP-90MS02) Integrated Media Server: 2 TB		
Limited Warranty (parts & labor) Registered owners receive a 2-year parts and labor warranty. IMS (NP-90MS02) Integrated Media Server: 2 TB		
IMS (NP-90MS02) Integrated Media Server: 2 TB		·
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Integrated SMS	IIVIS (NP-9UNSUZ)	
Full LIED OD Company (40 LIE/2002 CO LIE/2002)		
Full HFR 3D Support (48 Hz/eye, 60 Hz/eye)		רעוו חרה אט אעףport (48 mz/eye, 60 mz/eye)

This product has been equipped with a laser module and is classified according to Class1 of Safety of Laser Products IEC 60825-1:2014 Ed.3. DO NOT LOOK DIRECTLY INTO THE BEAM.



^{*} This life time may vary depending upon environmental conditions

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500 Park Boulevard, Suite 1100 Itasca, IL 60143 866-NEC-MORE

^{**} Without protrusions