

NEC M363W

Order Code: 60003976

NEC Professional Desktop Projector





The excellent price performance ratio makes this projector especially suitable for classrooms and mid sized meeting rooms. The filter free design with dust-protected DLP light engine, very long lamp life and low power consumption results into remarkably low cost of ownership. Various innovative new ECO functions such as the Ambient Light Sensor help to significantly reduce power consumption.

The optional DisplayNote licence adds the possibility for interactive, mobile presentation with tablets.

BENEFITS

Connect and share - with up to 40 wireless devices with the NEC Image Express Utility (Windows & MAC) as well as Wireless Image Utility (iOS & Android) software.

Maximum flexibility - due to large 1.7x optical zoom, horizontal and vertical keystone correction.

Robust and dust resistant - thanks to sealed DLP light engine.

Low cost of ownership - up to 8000h lamp life, low power consumption.

Great connectivity - due to numerous analog and digital connection terminals as well as network capability.



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NEC M363W - Technical Specification

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Dentral Input: 1 x D Sub 9 pin (RS 232) (make) LN 1 x B4/S. Optional WLAN LAN 1 x B4/S. Optional WLAN LBS 0 1 x Type A LUSS 2.D high speed): 1 x Type B LBS 0 1 x Type A LUSS 2.D high speed): 1 x Type B LBS 0 Micro Signals Micro Signals ReMOTE CONTROL Remote Control Adapter Atalia, Audio Control, Audo Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Adapter Atalia, Audio Control, Audo Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Adapter Atalia, Audio Control, Audo Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Mercontrol Autor Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Mercontrol Autor Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Mercontrol Autor Adjust, Automatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Mercontrol Autor Adjust, Autornatic Picture Adjustment, AV Mater, Digital Zoom, Freeze, Holp Eco Mode, Dia 4 Remote Control Mercontrol Autor Adjust, Autornatin Holp Holp Hold Mode Remote		Audio	Output: 1 x 3.5 mm Stereo Mini Jack (variable)
IAN 1 x R J4S, Optional WLAN ISB 1 x Type A (USB 2.0 high speed); 1 x Type B 30 Synce Output: 1 x Mini DIN Spin Webles Signals NTS:NTS 24 AS, PLEAM, PALEO, SECAM REMOTE CONTROL Remote Control Aspect Fatio, Audio Control, Auto Adjuzt, Automatic Picture Adjustment, AV Mute; Digital Zoom; Freeze, Help Eco Mode; D set, Meystone Consumption (W) 244 (Pormal/ 224 (Eco) / 29 (Network Stand-by); 015 (High Bright) REMOTE CONTROL Power Supply 0042 V A 2; 80 - 001 #2 Meystone Consumption (W) 244 (Pormal/ 224 (Eco) / 29 (Network Stand-by); 01 S (High Bright) MEHANICAL Dimensions (W xH x O) (Imm) 36 - Fin Noise (B8 (A)] 31 / 31 / 35 (ECO / Normal / High Bright) MEMONIMENTAL CONDITIONS Operating Temperature (PC) 5 to 40 Storage Humidity [N] 20 to 80 Operating Temperature (PC) Storage Humidity [N] 20 to 80 Storage Humidity [N] 20 to 80 Storage Humidity [N] 1 x 20 (mono) Storage Humidity [N] 20 to 80 Storage Humidity [N] 1 x 20 (mono) Storage Humidity [N] 20 to 80 Storage Humidity [N] 1 x 20 (mono) Storage Humidity [N] 20 to 80		Microphone	Input: 1 x 3.5 mm Monaural Mini Jack (Dynamic mic / Condenser mic)
USB 1 x Type A (USB 2.0 high speed; 1 x Type B 30 Sync Output: 1 x Min DN 3gin Video Signals NTSC, NTSC 4.42, PAL-PAL-B0.5 SECAM REMOTE CONTROL Remote Control REMOTE CONTROL Pover Supply Oreal Values 2.5 or 0.5		Control	Input: 1 x D-Sub 9 pin (RS-232) (male)
Bit Sync Dutput: 1 x Mini DIN 3 pin Video Signals NTSC. NTSC 44.8 PAL, PALA, Mich. SECAM REMOTE CONTROL Remote Control Aspect Ratio: Audio Control. Auto Adjust: Autonatic Picture Adjustment, AV Mute; Digital Zoom; Freeze: Help Eco Mode; Di SecAR REMOTE CONTROL Power Supply 100-2400 V Ac; 50 - 60 Hz Power Dosumption (M) 244 (Normal / 224 (Eco) / 2.9 (Network Stand-by) / 0.4 (Stand-by); 315 (High Bright) MEECHANICAL Power Supply 100-375 x 97.5 x 265 9 (without lens and feet) Meinesions (W xit x D) (Imm) 36 7 s 97.5 x 265 9 (without lens and feet) Power Consumption (M) 240 (Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (A)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (X)] 31 / 31 / 35 (ECD / Normal / High Bright) Benvinconse [BB (X)] Quetain Humidhy [N] 20 to 80 Benvinconse [BB		LAN	1 x RJ45; Optional WLAN
Video Signals NTSC, NTSC, 4.43, PAL, PAL, PAL, DA, PAL, PAL, PAL, PAL, PAL, PAL, PAL, PA		USB	1 x Type A (USB 2.0 high speed); 1 x Type B
REMOTE CONTROL Remote Control Adapted Failor, Audio Control, Auto Adjust, Automatic Picture Adjustment, AV Mute, Digital Zoom, Freeze, Help Eco Mode, Do set, Keystone Correction, Lamp Mude Control, Magnif-Junction, Optional Presentation and Mouse Control. Picture Adjust, Source Select 100-240 V/X; 50: 60 Hz ELECTRICAL Power Supply 100-240 V/X; 50: 60 Hz Memore Consumption [W] 244 (Normal) / 224 (Eco) / 2 9 (Network Stand-by) / 0.4 (Stand-by); 315 (High Bright) MECHANICAL Dimensions (W x H x D) [mm] 36 7 9 x 97 5 x 285 9 (without lens and feet) Meight [kg] 3.6 Temperature [C] 5 to 40 Operating Temperature [C] 3 1/ 31 / 36 (ECO / Normal / High Bright) Operating Temperature [C] 3 to 80 0 Storage Temperature [C] -10 to 50 Storage Temperature [C] -10 to 60 Storage Temperature [C] -10 to 60 Apport Age Temperature [C] -10 to 60 Speakers [W] 1 x 20 (mono) Apport High Altritor Mode, Costert, RoHS, TUV GS		3D Sync	Output: 1 x Mini DIN 3pin
Residence Correction, Lamp. Mode Control, Magnify-function; Optional Presentation and Mouse Control, Picture Adjust, Source Select ReLECTRICAL Power consumption [W] 102-240 V AC; 50 - 00 Hz Memory Consumption [W] 244 (Mormal/ 224 (Eco)? 29 (Network Stand-by); 04 (Stand-by); 315 (High Bright) MEMANICAL Dimensions (W x H x D) Imm] 367 9 x75 x 285 9 (Without less and feet) With [W] 3.6 Consumption Consumption Power Consumption [W] Dimensions (W x H x D) Imm] Site (ECO / Normal / High Bright) ENVRONMENTAL CONDITIONS Operating Temperature [°C] So 16 4 Operating Temperature [°C] 10 to 50 Stange Temperature [°C] 10 to 50 Stange Temperature [°C] 10 to 80 Stange Temperature [°C] 10 to 50 Stange Temperature [°C] 10 to 80		Video Signals	NTSC; NTSC 4.43; PAL; PAL-M; PAL60; SECAM
Number of the second	REMOTE CONTROL	Remote Control	Aspect Ratio; Audio Control; Auto Adjust; Automatic Picture Adjustment; AV Mute; Digital Zoom; Freeze; Help Eco Mode; ID set; Keystone Correction; Lamp Mode Control; Magnify-function; Optional Presentation and Mouse Control; Picture Adjust; Source Select
MECHANICAL Dimensions (W x H x D) [mm] 3679 x 97.5 x 285 9 (without lens and feet) Weight [kg] 3.6 Fan Noise [dB (A)] 31 / 31 / 36 (ECO / Normal / High Bright) ENVIRONMENTAL CONDITIONS Operating Temperature [°C] 5 to 40 Operating Temperature [°C] 4 to 40 0 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 80 Storage Temperature [°C]	ELECTRICAL	Power Supply	100-240 V AC; 50 - 60 Hz
Weight [kg] 3.6 Fan Noise [dB (A)] 31 / 31 / 36 (ECO / Normal / High Bright) ENVIRONMENTAL CONDITIONS Operating Temperature [°C] 5 to 40 Operating Humidity [%] 20 to 80 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 Storage Temperature [°C] -10 to 50 <tr< td=""><td>Power Consumption [W]</td><td>244 (Normal) / 224 (Eco) / 2.9 (Network Stand-by) / 0.4 (Stand-by); 315 (High Bright)</td></tr<>		Power Consumption [W]	244 (Normal) / 224 (Eco) / 2.9 (Network Stand-by) / 0.4 (Stand-by); 315 (High Bright)
Fan Noise (bB (A)] 31 / 31 / 36 (ECO / Normal / High Bright) ENVIRONMENTAL CONDITIONS Operating Temperature [°C] 5 to 40 Operating Humidity [%] 20 to 80 Storage Temperature [°C] 10 to 50 Storage Aumidity [%] 20 to 80 EBEGONOMICS Safety and Ergonomics CE, EAC, Gost-R, RoHS, TÜV GS Speakers [W] 1 x 20 (mono) Safety and Ergonomics CE, EAC, Gost-R, RoHS, TÜV GS ADDITIONAL FEATURES Speakers [W] 1 x 20 (mono) Noise (Content Transmission via Network; Crestron RoomView; DICOM Simulation, Direct Power-Off Function, Full 3D DLP ^a LINK support, High Altude Mode; Kensington security slot, Keypad Lock, Magnify, NaViSet Administratori via LAN and RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction GREEN FEATURES Energy Efficiency 75 % AV mutic function; Auto ECO Mode; ECO scheduler, Green one touch ECO and AV mute buttor; ImageCare ^a Technology, Intelligent Power Management; Longer lamp life; Reduced power ronsumption. Only 0.4W stand-by; Software scheduling Ecological Materials 10% recyclable packaging; Downloadable manuals; ECO packaging WarRANTY Projectors 3 years pan-European service Light Source G months, max. 1000 hrs Remorote Control (Rho-469E), Ninin D:SUB Signal Cable; Power Cord (1	MECHANICAL	Dimensions (W x H x D) [mm]	367.9 x 97.5 x 285.9 (without lens and feet)
Environmental conditions Operating Temperature [*C] 5 to 40 Operating Humidity [%] 20 to 80 Storage Temperature [*C] -10 to 50 Storage Humidity [%] 20 to 80 ERGONOMICS Safety and Ergonomics CE; EAC; Gost-R; RoHS; TÜV GS Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor; Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-OI Function; Full 3D DLP ^a LINK support; High Altude Mode; Kensington security slot; Keypad Lock; Magnify, NaVSet Administrator 2, Off-Timer; Optional User Logo; Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS222 Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control, Wall Colour Correction Power Management; Longer Iamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling Ecological Materials 100% recyclable packaging; Downloadable manuals; ECO packaging Ecological Standards EPP compliant; RoHs compliant; WEEE WARRANTY Projectors 3 years pan-European service Light Source 6 months, max 1000 hrs IR Remote Control (Rh D466); Kini		Weight [kg]	3.6
Protection Production Operating Humidity [%] 20 to 80 Storage Temperature [°C] -10 to 50 Storage Humidity [%] 20 to 80 ERGONOMICS Safety and Ergonomics CE; EAC; Gost-R; RoHS; TÜV GS Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor, Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D LIP [®] LINK support; High Altitude Mode; Kensington security slot; Keypad Lock, Magnify, NaVSet Administrator 2; Off-Timer; Optional User Locgo, Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote control and administration via LAN and RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote control, Wall Colour Correction RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote control, Wall Colour Correction RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote control and Administration via LAN and RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote Control, Wall Colour Correction RS222, Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote control, MageCare® Technology, Intelligent Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling WarRANTY Projector		Fan Noise [dB (A)]	31 / 31 / 36 (ECO / Normal / High Bright)
Storage Temperature [*C] -10 to 50 Storage Humidity [%] 20 to 80 ERGONOMICS Safety and Ergonomics CE; EAC; Gost-R; RoHS; TÜV GS Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor, Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D DLP® LINK sougo Opptional WLAN; OSD with 29 languages; Password Security System, Quick Start; Remote control and administration via LAN and RS222; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction opptional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS222; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction opptional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS222; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction opptional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS222; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction opptional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control; Wall Colour Correction Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by; Software schedul	ENVIRONMENTAL CONDITIONS	Operating Temperature [°C]	5 to 40
Storage Hunidity [%] 20 to 80 ERGONOMICS Safety and Ergonomics CE; EAC; Gost-R; RoHS; TÜV GS Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor, Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D DLP [®] LINK support; High Altitude Mode; Kensington security slot; Keypad Lock; Magnify, NaVSet Administrator 2; 0ff-Timer, Dytoinal User Logo; Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via ALA and RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote FC control, Wall Colour Correction RS232; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote FC control, Wall Colour Correction RS332; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote FC control, Wall Colour Correction RS342; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote FC control, Wall Colour Correction RS342; Security Bar; Simple Access Poin; USB Viewer for JPEG; Virtual Remote FC control, Wall Colour Correction RS342; Security Bar; Simple Access Point; Retheced power consumption. Only 0.4W stand-by; Softwa		Operating Humidity [%]	20 to 80
ERGONOMICS Safety and Ergonomics CE; EAC; Gost-R; RoHS; TÜV GS ADDITIONAL FEATURES Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor, Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D DLP® LINK support; High Altitude Mode; Kensington security Slot; Keypad Lock; Magnify; NaViSet Administrator 2, Off-Timer, Optional USEr Logo; Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote For direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote For direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote For direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote For direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote For direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote FO direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote FO direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote FO direct PC control; Wall Colour Correction RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote FO d		Storage Temperature [°C]	-10 to 50
Speakers [W] 1 x 20 (mono) ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor, Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function, Full 3D DLP® LINK support; High Altitude Mode; Kensington security slot; Keypad Lock, Magnify; NaViSet Administrator 2; Off-Timer; Optional User Logo; Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for JPEG; Virtual Remote for direct PC control, Wall Colour Correction RS232; Security Bar; Simple Access Point; USB View for Decess Point; USB View for Decess Point; USB View for AV mute button; ImageCare® Technology; Intelligent Power Management; Longer Iamp Iffe; Reduced power consumption. Only 0.4W stand-by; Software scheduling Foological Standards Brigetors Syears pan-European service Light Source </td <td>Storage Humidity [%]</td> <td>20 to 80</td>		Storage Humidity [%]	20 to 80
ADDITIONAL FEATURES Special Characteristics Ambient Light Sensor; Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation, Direct Power-Off Function; Full 3D DLP® LINK Support; High Altitude Mode; Kensington security Slot; Keypad Lock; Magnify; NaViSet Administrator 2; Off-Timer; Optional USer Logo; Optional WLAN; OSD with 29 languages; Password Security Slot; Keypad Lock; Magnify; NaViSet Administrator via LAN and RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction GREEN FEATURES Energy Efficiency 75 % AV mute function; Auto ECO Mode; ECO scheduler; Green one touch ECO and AV mute button; ImageCare® Technology; Intelligent Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling Ecological Materials 100% recyclable packaging; Downloadable manuals; ECO packaging Ecological Standards ErP compliant; RoHs compliant; WEEE WARRANTY Projectors 3 years pan-European service Light Source 6 months, max. 1000 hrs SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM Optional Accessories Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal </td <td rowspan="2">ERGONOMICS</td> <td>Safety and Ergonomics</td> <td>CE; EAC; Gost-R; RoHS; TÜV GS</td>	ERGONOMICS	Safety and Ergonomics	CE; EAC; Gost-R; RoHS; TÜV GS
Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D DLP® LINK support; High Altitude Mode; Kensington security Slyt Keypad Lock; Magnify, NaViSet Administrator 2; Off-Timer, Optional User Logo; Optional WLAN; OSD with 29 languages; Password Security Slytem; Quick Start; Remote control and administration via LAN and RS232; Security Bar; Simple Access Point; USB Viewer for JPEG, Virtual Remote for direct PC control; Wall Colour Correction GREEN FEATURES Energy Efficiency 7% AV mute function; Auto ECO Mode; ECO Scheduler; Green one touch ECO and AV mute button; ImageCare® Technology, Intelligent Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by, Software scheduling Ecological Materials 100% recyclable packaging; Downloadable manuals; ECO packaging WARRANTY Projectors 3 years pan-European service SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM Optional Accessories Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal		Speakers [W]	1 x 20 (mono)
Power Management; Longer lamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling Ecological Materials 100% recyclable packaging; Downloadable manuals; ECO packaging Ecological Standards ErP compliant; RoHs compliant; WEEE WARRANTY Projectors 3 years pan-European service Light Source 6 months, max. 1000 hrs SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3 D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal	ADDITIONAL FEATURES	Special Characteristics	Ambient Light Sensor; Auto Eco Mode; Auto Power-ON Function; Carbon Savings Meter; Colour Management; Constant Brightness Mode; Content Transmission via Network; Crestron RoomView; DICOM Simulation; Direct Power-Off Function; Full 3D DLP [®] LINK support; High Altitude Mode; Kensington security slot; Keypad Lock; Magnify; NaViSet Administrator 2; Off-Timer; Optional User Logo; Optional WLAN; OSD with 29 languages; Password Security System; Quick Start; Remote control and administration via LAN and RS232; Security Bar; Simple Access Point; USB Viewer for JPEG; Virtual Remote for direct PC control; Wall Colour Correction
Ecological Standards ErP compliant; RoHs compliant; WEEE WARRANTY Projectors 3 years pan-European service Light Source 6 months, max. 1000 hrs SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal	GREEN FEATURES	Energy Efficiency	75 % AV mute function; Auto ECO Mode; ECO scheduler; Green one touch ECO and AV mute button; ImageCare® Technology; Intelligent Power Management; Longer Iamp life; Reduced power consumption. Only 0.4W stand-by; Software scheduling
WARRANTY Projectors 3 years pan-European service Light Source 6 months, max. 1000 hrs SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal			
Light Source 6 months, max. 1000 hrs SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal		Ecological Standards	ErP compliant; RoHs compliant; WEEE
SHIPPING CONTENT Shipping Contents IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal	WARRANTY	Projectors	3 years pan-European service
Manual on CD-ROM OPTIONAL ACCESSORIES Optional Accessories 3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal		Light Source	6 months, max. 1000 hrs
	SHIPPING CONTENT	Shipping Contents	IR Remote Control (RD-469E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Quick Setup Guide; Security Sticker; Soft Case; Users Manual on CD-ROM
	OPTIONAL ACCESSORIES	Optional Accessories	3D Starter Kit (PJ02SK3D); Cable Cover (NP05CV); DisplayNote; DLP-Link 3D Glasses (NP02GL, VolfoniFit); Lamp (NP29LP); Universal Ceiling Mounts (PJ01UCM); Wireless LAN module (NP05LM)

¹ Compliance with ISO21118-2005