

9,000 lumens, WUXGA, DLP laser phosphor projector



- Great image quality
- Optimal integration capabilities
- 4K compatible and 3Dready
- Guaranteed service and support



The G62-W9 expand the single-chip offering with a quality WUXGA projector of 9.000 lumens. It opens up the possibilities to a wider range of applications while still relying on the valued Barco service and support.

The laser phosphor light source ensures great image quality, on the one hand, but also lower maintenance compared to most lampbased projectors on the market. Thanks to Barco's Projector Toolset software, installing and managing your projector(s) can be done from the comfort of your own computer.

The G62 models enable HDMI 2.0 input capabilities and higher bandwidth than its predecessors, which makes them 4K compatible and 3D capable to visualize your high-quality content at its best.

The projectors are available in black and fully white chassis, allowing you to choose the perfect fit for your specific environment. Their uniform compact size, the compatibility with other Barco products and the wide lens shift range enlarge the projectors flexibility.



Technology   0.67     Resolution   1.920 + 1.920 (NUKGA)     Bightness   0.900 ASU (umens: 9.500 ISO lumens: 9.500 ISO lumens: 9.500 ISO lumens     Contrast ratio   1.200 1 sequential: 6.000 1 dynamic; Extreme black: 750,000 1     Brightness uniformity   90%     Appect ratio   1.200 3 equential: 6.000 1 dynamic; Extreme black: 750,000 1     Brightness uniformity   90%     Appect ratio   1.10     Lens type   Genesse:-0.36 1 / 0.37-0.41 / 0.65-0.75 1 / 0.75-0.95 1 / 0.95-1.22 1 / 1.22-1.52 1 / 1.52-2.92 1 / 2.90-5.50 1     Optical lens shift   Verical up to 100%, depending on lens Motorized 200m and locus     Motorized 200m and locus   Verical up to 100%, depending on lens Motorized 200m and locus     Up to 20,000 hrs   Extreme Up to 20,000 hrs     Seled DLPM core   Yes     Orientatin Uph output)   Yes     Opticaliter, no restrictions   200     3D   Active etereoscopic 30     Image processing   Embedded ways 6 bind possible via Procetet     Input resolutions   Up to 4K UFD 860Hz     Metro insignals will be scaled to the projector's output resolution     Software tools   Projector's output resolution     Power consumption   625W nominal, 75	PRODUCT SPECIFICATIONS	G62-W9
Hesolution   1920 x 1.200 (MUKGA)     Binghness   6000 ASI (Jumens)     9500 (Schierk lumens)   9500 (Schierk lumens)     9500 (Schierk lumens)   9500 (Schierk lumens)     Appect ratio   1.200 1 sequential; 6.0001 dynamic; Extreme black: 750,0001     Binghness unlformity   90%     Appect ratio   1610     Lens type   C-lenness - 0.361 / 0.37-0.41 / 0.65-0.751 / 0.75-0.951 / 0.95-1.221 / 1.22-1.52.1 / 1.52-2.921 / 2.90-5.501     Optical lens shift   Verical up to 100%, depending on lens Motorized core and focus     Motorized core and focus   Motorized core and focus     Motorized core and focus   Motorized core and focus     Juph source   Laser phosphor     Light source   Laser phosphor     Light source   Laser phosphor     Light source   Yes     Sold OLP" core   Yes     Orientation   360° totation, no restrictions     3D   Active sterescopic 30     Image processing   Embedded warg 6 bliend possible via Proclaset     Imput resolutions   Up to 4K UHO (e60Hz Referent resc2 4AHz to 60Hz for WUKGA and 4KUHD (4096 x 2160 - 3660 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Project	Projector type	Single chip DLP laser phosphor projector
Brighness   8.000 AVSI lumens 8.900 contreat numens 9.500 ISO lumens 9.500 ISO lumens Motorized zoom and focus Motorized	Technology	0.67*
8,900 center lumens 9500 ISO lumens   Contrast ratio 1.200.1 sequential, 6.0001 dynamic; Extreme black. 750.000.1.8   Bightness uniformity 90X   Aspect ratio 16.10   Lens type G-kences-0.36.1/0.37-0.41/0.65-0.751/0.57-0.951/0.95-1.221/1.22-1.521/1.52-2.921/2.90-5.50.1   Optical lens shit Vertical up to 100X, depending on lens Montpretar zoom and Docus   Montpretar zoom and Docus Nonexpective and the shit   Color correction Yes   Clo Constant light output) Yes   Uight source lifetime Up to 20.000hrs   Seled DLP" Yeo Yes   Orientation 360* rotation, nerstrictions   30 Active steroscopic 30   Image processing Embedded warp 6 blend possible via Ploobst   Input source 10.10 Cellor 400 Cellor   Input secolution 10.10 Cellor 400 Cellor   Software tools Projector Source   Control 10.20 Cellor   Input resolution 36.0 <sup>1</sup> rotation, no restrictions   Software tools Projector Source   Software tools Projector Toolset   Control 10.20 Cellor   Referein rates 244r.20 Cellor WUKGA and 4KUHD (4096 x 2160 : 3860 x 2160	Resolution	1,920 x 1,200 (WUXGA)
Brightness uniformity   90%     Aspect ratio   1610     Lens type   G-lenses-0.361 / 0.37-0.41 / 0.65-0.751 / 0.75-0.951 / 0.95-1.22 1 / 1.52-0.921 / 2.90-5.501     Optical lens shift   Vertical up to 100%, depending on lens Horizontal up to 30%, depending on lens Motorized zoom and focus Motorized zoom and focus     Color correction   Yes     Color correction   Yes     Light source   Laser phosphor     Light source   Up to 20,000 hrs     Seled DLP* Vore   Yes     Orientation   360* rotation, no restrictions     3D   Active stereoscopic 3D     Image processing   Embedded warp 6 blend possible via Phootect     Input resolutions   Up to 4K UHD (960 Hz     Software tools   Projector Toolset     Control   1x RS232.35mm phone jack for wired remote     Network connection   10/100 Etherret, R44     Power equiments   100-20V / Soft-0Hz     Power equirements   62/3V nominal, 72/3V maximum     BTU per hour   2133 BTU/n nominal; 22.52 BTU/n maximum     Software tools   62/9V / Sof-60Hz     Power equirements   100-60 Vz     Power equirements   10/2 Colstart     Pow	Brightness	8,900 center lumens
Aspect ratio   1610     Lens type   G-lenses -0.36.1 / 0.07-0.071 / 0.75-0.95.1 / 0.95-1.22.1 / 1.52-2.92.1 / 2.90-5.50.1     Optical lens shift   Vertical up to 100%, depending on lens Motorized axom and tocus Motorized axom and tocus Motorized axom and tocus     Color correction   Yes     CLO (constant light output)   Yes     Light source   Laser phosphor     Light source fifetime   Up to 20.000hrs     Sealed DLP™ core   Yes     Orientation   360° rotation. no restrictions     Ofernation   360° rotation. no restrictions     Jong   Active stereoscopic 3D     Image processing   Embedded warp 6 biend possible via Plootset     Imput resolutions   Up to 4K UHB g60Hz     Vis SOFI   Yes (ONL)     Software tools   Projector Toolset     Control   1x RS232, 35mm phone jack for wired remote     Network connection   10/100 Elterente, RA45     Power equiments   10/20 /V/ 50-60Hz     Power equiments   0.2/20 /V/ 50-60Hz     Powere onsumption <td>Contrast ratio</td> <td>1,200:1 sequential; 6,000:1 dynamic; Extreme black: 750,000:1</td>	Contrast ratio	1,200:1 sequential; 6,000:1 dynamic; Extreme black: 750,000:1
Lens type     G-lenses -0.361 / 0.37-0.41 / 0.65-0751 / 0.75-0.951 / 0.95-1221 / 122-1521 / 152-2.921 / 2.90-5.50.1       Optical lens shift     Vertical up to 100%, depending on lens Motorized score and focus Motorized lens shift       Color correction     Yes       Light source     Laser phosphor       Light source lifetime     Up to 20.000hrs       Seaded DLP**     Yes       Orientation     360* rotation, no restrictions       3D     Active stereoscopic 3D       Image processing     Embedded warp & blend possible via Picolset       Input resolutions     Up to 4K UHD (effort       Vertice Tools     Cycle of blend possible via Picolset       Referent rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input resolutions     Up to 4K UHD (effort = 00Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution       Software tools     Projector Toolset       Control     1x 5523.5 form phone jack for wired remote       Network connection     10/100 Ethermet, R345       Projector Toolset     250 Wrominal, 2528 BTU/h maximum       Standby power     Less than 0.5W       Noise level (typical at 25*C/77*F)     366(R).400(R) depending on the used mode       Oper	Brightness uniformity	90%
Optical lens shift     Vertical up to 100%, depending on lens Motorized uors and focus Motorized uors shift       Color correction     Yes       CLO (constant light output)     Yes       Light source     Laser phosphor       Light source iffettime     Up to 20,000hrs       Sealed DLP <sup>IM</sup> core     Yes       Orientation     360° rotation, no restrictions       3D     Active stereoscopic 3D       Image processing     Embedded warp 6 tilend possible via Proclest       Input     SAC-SDI       Input resolutions     Up to 40 UHD (4060Hz)       Software tools     Projector Toolset       Control     1x R5223, 35mm phone jack for wider remote       Network connection     10/D0 E therents, R345       Power reguirements     100-240V / 50-60Hz       Referent rates, Z4Hz to 60Hz for wider remote       Network connection     10/D0 E therents, R345       Power reguirements     100-240V / 50-60Hz       Software tools     Projector Toolset       Dor 240V / 50-60Hz     R558 HJ, -400B(A) depending on the used mode       Operating temperature     0-40 °C (Sea Elvel)       Stords power     less than 0.5W  <	Aspect ratio	16:10
Horizontal up to 30%, depending on lens Motorized zoom and focus Motorized lens shift       Color correction     Yes       CLO (constant light output)     Yes       Light source     Laser phosphor       Light source lifetime     Up to 20,000 hrs       Sealed DLP**     Yes       Orientation     360* rotation, no restrictions       3D     Active stereoscopic 3D       Image processing     Embedded warp 6 blend possible via Ptoolset       Input resolutions     24: HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SD1       Input resolutions     Up to 4K UHD (eG0Hz Refersh rates: 274Hz to 60Hz for WUKCA and 4KUHD (4096 x 2160 · 3860 x 2160) 4K input signals will be scaled to the projector's output resolution       Software tools     Projector Toolset       Control     1x RS232, 35mm phone jack for wired remote       Network connection     10/100 Ethernet, R345       Power consymption     625W norminal, 75W maximum       BTU per hour     2133 BTU/n nominal; 2.252 BTU/n maximum       Storage temperature     0 ~ 40 °C (sea level)       Storage temperature     0 - 40 °C (sea level)       Storage temperature     0 - 60 °C       Operating te	Lens type	G-lenses -0.36:1 / 0.37-0.4:1 / 0.65-0.75:1 / 0.75-0.95:1 / 0.95-1.22:1 / 1.22-1.52:1 / 1.52-2.92:1 / 2.90-5.50:1
CLO (constant light output)   Yes     Light source lifetime   Laser phosphor     Light source lifetime   Up to 20,000hrs     Sealed DLP™ core   Yes     Orientation   360° rotation, no restrictions     3D   Active streeoscopic 3D     Image processing   Embedded warp & blend possible via Ptoolset     Input   2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI     Input resolutions   Up to 4K UHD @60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160).     Att with the scaled to the projector's output resolution   Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160).     Software tools   Projector Toolset   Control     Control   1x R5232, 35 mp phone jack for wired remote     Network connection   10/100 Ethernet, RJ45     Power consumption   625W nominal; 750W maximum     Standb power   less than 0.5W     Noise level (typical at 25°C/77°F)   56dB(A) depending on the used mode     Operating tumperature   0 - 40 °C (sea level)     Storage temperature   0 - 60 °C     Operating tumidity   10.985K RH, non-condensing     Storage temperature   <	Optical lens shift	Horizontal up to 30%, depending on lens Motorized zoom and focus
Light source   Laser phosphor     Light source lifetime   Up to 20,000 hrs     Sealed DLPM core   Yes     Orientation   360° rotation, no restrictions     3D   Active stereoscopic 3D     Image processing   Embedded warp & blend possible via Ptoolset     Inputs   2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI     Input resolutions   Up to 4K UHD @60 Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Projector Toolset     Control   1x R5323, 3.5mm phone jack for wired remote     Network connection   10/100 Ethernet, RJ45     Power cequirements   100-240V / 50-60Hz     Power consumption   625W nominal, 750W maximum     BTU per hour   2.133 BTU/h nominal; 2.252 BTU/h maximum     Standby power   Less than 0.5W     Noise level (typical at 25°C/77°F)   36dB(A)-40dB(A) depending on the used mode     Operating temperature   0 - 40 °C (sea level)     Storage tumidity   5 -90 °C     Operating humidity   5 -90 °C     Operating humidity   5 -90 °C     Ope	Color correction	Yes
Light source lifetime   Up to 20,000hrs     Sealed DLP™ core   Yes     Orientation   360° rotation, no restrictions     3D   Active stereoscopic 3D     Image processing   Embedded warp 6 blend possible via Prootset     Inputs   2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI     Input resolutions   Up to 4K UHD @GDHz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4006 x 2160 · 3860 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Projector Toolset     Control   1x R5232, 35mm phone jack for wired remote     Network connection   10/100 Ethermet, R345     Power consumption   625W nominal, 750W maximum     BTU per hour   2133 BTU/n nominal; 2.252 BTU/n maximum     Standby power   less than 0.5W     Noise level (typical at 25°C/77*F)   368(A) 4-0dB(A) depending on the used mode     Operating temperature   -0 ~ C0 °C     Operating tumberature   -40 ~ C (sea level)     Storage temperature   -10 ~ 60 °C     Operating humidity   5-95% RH, non-condensing     Dimensions (WXLxH)   without lere: 17.4 kg / 38.4 lbs     Standard accessories   Power cor	CLO (constant light output)	Yes
Sealed DLPT* core Yes   Orientation 360* rotation, no restrictions   3D Active stereoscopic 3D   Image processing Embedded warp & blend possible via Ptoolset   Inputs 2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI   Input resolutions Up to 4K UHD @60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution   Software tools Projector Toolset   Control 1x Rs232, 3.5mm phone jack for wired remote   Network connection 10/100 Ethernet, RJ45   Power consumption 625W nominal, 750W maximum   BTU per hour 2,133 BTU/h nominal; 750W maximum   Standby power less than 0.5W   Noise level (typical at 25*C/77*F) 36dB(A) -40dB(A) depending on the used mode   Operating temperature 0 ~ 40 °C (sea level)   Storage temperature 10 ~ 60 °C   Operating humidity 5 -90% RH, non-condensing   Storage humidity 5 -90% R	Light source	Laser phosphor
Orientation     360° rotation, no restrictions       3D     Active stereoscopic 3D       Image processing     Embedded warp & blend possible via Ptoolset       Inputs     2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI       Input resolutions     Up to 4K UHD @60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution       Software tools     Projector Toolset       Control     1x R5232, 3.5mm phone jack for wired remote       Network connection     10/100 Ethernet, RJ45       Power consumption     625W nominal, 750W maximum       BTU per hour     2.13 BTU/n nominal; 2.252 BTU/h maximum       Standby power     less than 0.5W       Noise level (typical at 25°C/77°F)     36dB(A)-40dB(A) depending on the used mode       Operating femperature     0~ 40 °C (sea level)       Storage temperature     -10~ 60 °C       Operating fundity     0- 85% RH, non-condensing       Dimensions (WxLxH)     without lete: 484 x 529 x 2195 mm / 191 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 191 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 191 x 20.8 x 8.1 inch       Weight     Without lete: 17.4 kg / 38.4 lbs     Standard accessories	Light source lifetime	Up to 20,000hrs
3D   Active stereoscopic 3D     Image processing   Embedded warp & blend possible via Ptoolset     Inputs   2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3C-SDI     Input resolutions   Up to 4K UHD (60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Projector Toolset     Control   Ix RS232, 3.5mm phone jack for wired remote     Network connection   10/100 Ethernet, RJ45     Power requirements   100-240V / 50-60Hz     Power requirements   0.5W     Noise level (typical at 25°C/77°F)   56d8(A) -40d8(A) depending on the used mode     Operating temperature   0 ~ 40 °C (sea level)     Storage temperature   10 ~ 60 °C     Operating humidity   5 -90% RH, non-condensing     Dimensions (WXLXH)   with out feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lees: 17.4 kg / 84. lbs   Standard accessories   Power cord, Wireless remote control	Sealed DLP™ core	Yes
Image processing     Embedded warp 6 blend possible via Ptoolset       Inputs     2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x 3G-SDI       Input resolutions     Up to 4K UHD (#60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution       Software tools     Projector Toolset       Control     1x R5232, 35mm phone jack for wired remote       Network connection     10/100 Ethernet, RJ45       Power requirements     100-240V / 50-60Hz       Power consumption     625W nominal, 750W maximum       BTU per hour     2,133 BTU/h nominal; 2,252 BTU/h maximum       Standap power     less than 0.5W       Noise level (typical at 25°C/77°F)     36dB(A) 40dB(A) depending on the used mode       Operating temperature     -40 °C (sea level)       Storage temperature     -40 °C (sea level)       Storage temperature     -90% RH, non-condensing       Dimensions (WXLXH)     without lens: 17.4 kg / 38.4 lbs       Weight     without lens: 17.4 kg / 38.4 lbs       Standard accessories     Cev cro.d. wireless remote control	Orientation	360° rotation, no restrictions
Inputs   2x HDMI In (version 2.0) (with locking screw) / 1x DVI-D (only support digital signal) / 1x HDBaseT / 1x 3D SYNC In / 1x     Input resolutions   Up to 4K UHD (d60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Projector Toolset     Control   1x RS232, 3.5mm phone jack for wired remote     Network connection   10/100 Ethernet, RJ45     Power consumption   625W nominal, 750W maximum     BTU per hour   2.133 BTU/h nominal; 2.252 BTU/h maximum     Standby power   less than 0.5W     Noise level (typical at 25°C/77°F)   36dB(A) -40dB(A) depending on the used mode     Operating temperature   0 ~ 40 °C (sea level)     Storage temperature   0 ~ 60 °C     Operating humidity   5 -90% RH, non-condensing     Dimensions (WXLXH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lis     Standar accessories   Power cord, wireless remote control     Cet, FCC Class A, cTUVUS, CCC, RCM, BIS, BSMI   CEt, FCC Class A, cTUVUS, CCC, RCM, BIS, BSMI	3D	Active stereoscopic 3D
Input resolutions   3G-SDI     Input resolutions   Up to 4K UHD (d60Hz Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolution     Software tools   Projector Toolset     Control   1x RS232, 3.5mm phone jack for wired remote     Network connection   10/100 Ethernet, RJ45     Power requirements   100-240V / 50-60Hz     Power consumption   625W nominal, 750W maximum     BTU per hour   2,133 BTU/h nominal; 2,252 BTU/h maximum     Standby power   less than 0.5W     Noise level (typical at 25°C/77°F)   36dB(A)-40dB(A) depending on the used mode     Operating temperature   10 ~ 60 °C     Operating humidity   10 - 85% RH, non-condensing     Storage temperature   10 - 85% RH, non-condensing     Dimensions (WXLxH)   without feet: 484 x 529 x 195 mm / 191 x 20.8 x 7.7 inch with teet: 484 x 529 x 295 mm / 191 x 20.8 x 8.1 inch     Weight   without tees: 17.4 kg / 38.4 lbs     Standar accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Image processing	Embedded warp & blend possible via Ptoolset
Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 : 3860 x 2160) 4K input signals will be scaled to the projector's output resolutionSoftware toolsProjector ToolsetControl1x R5232, 3.5mm phone jack for wired remoteNetwork connection10/100 Ethernet, RJ45Power requirements100-240V / 50-60HzPower consumption625W nominal, 750W maximumBTU per hour2,133 BTU/h nominal, 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) depending on the used modeOperating temperature-10 ~ 60 °COperating temperature-10 ~ 60 °COperating humidity5 -90% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484 x 529 x 205 cm m / 191 x 20.8 x 7.7 inch with feet 484	Inputs	
Control1x RS232, 3.5mm phone jack for wired remoteNetwork connection10/100 Ethernet, RJ45Power requirements100-240V / 50-60HzPower consumption625W nominal, 750W maximumBTU per hour2,133 BTU/h nominal; 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) -40dB(A) depending on the used modeOperating temperature0 ~ 40 °C (sea level)Storage temperature-10 ~ 60 °COperating humidity10 -85% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inchWeightwithout lens: 17.4 kg / 38.4 lbsStandard accessoriesPower cord, wireless remote controlCertificationsCE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Input resolutions	Refresh rates: 24Hz to 60Hz for WUXGA and 4KUHD (4096 x 2160 $\pm$ 3860 x 2160)
Network connection10/100 Ethernet, RJ45Power requirements100-240V / 50-60HzPower consumption625W nominal, 750W maximumBTU per hour2,133 BTU/h nominal; 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) -40dB(A) depending on the used modeOperating temperature0 ~ 40 °C (sea level)Storage temperature-10 ~ 60 °COperating humidity10 -85% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inchWeightwithout lens: 17.4 kg / 38.4 lbsStandard accessoriesPower cord, wireless remote controlCet, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Software tools	Projector Toolset
Power requirements100-240V / 50-60HzPower consumption625W nominal, 750W maximumBTU per hour2,133 BTU/h nominal; 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) -40dB(A) depending on the used modeOperating temperature0 ~ 40 °C (sea level)Storage temperature-10 ~ 60 °COperating humidity10 -85% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inchWeightwithout lens: 17.4 kg / 38.4 lbsStandard accessoriesPower cord, wireless remote controlCet, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Control	1x RS232, 3.5mm phone jack for wired remote
Power consumption625W nominal, 750W maximumBTU per hour2,133 BTU/h nominal; 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) -40dB(A) depending on the used modeOperating temperature0 ~ 40 °C (sea level)Storage temperature-10 ~ 60 °COperating humidity10 -85% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inchWeightwithout lens: 17.4 kg / 38.4 lbsStandard accessoriesPower cord, wireless remote controlCet, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Network connection	10/100 Ethernet, RJ45
BTU per hour2,133 BTU/h nominal; 2,252 BTU/h maximumStandby powerless than 0.5WNoise level (typical at 25°C/77°F)36dB(A) -40dB(A) depending on the used modeOperating temperature0 ~ 40 °C (sea level)Storage temperature-10 ~ 60 °COperating humidity10 -85% RH, non-condensingStorage humidity5 -90% RH, non-condensingDimensions (WxLxH)without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inchWeightwithout lens: 17.4 kg / 38.4 lbsStandard accessoriesPower cord, wireless remote controlCet, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Power requirements	100-240V / 50-60Hz
Standby power less than 0.5W   Noise level (typical at 25°C/77°F) 36dB(A) -40dB(A) depending on the used mode   Operating temperature 0 ~ 40 °C (sea level)   Storage temperature -10 ~ 60 °C   Operating humidity 10 -85% RH, non-condensing   Storage humidity 5 -90% RH, non-condensing   Dimensions (WxLxH) without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch   Weight without lens: 17.4 kg / 38.4 lbs   Standard accessories Power cord, wireless remote control   Cet, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Power consumption	625W nominal, 750W maximum
Noise level (typical at 25°C/77°F)   36dB(A) -40dB(A) depending on the used mode     Operating temperature   0 ~ 40 °C (sea level)     Storage temperature   -10 ~ 60 °C     Operating humidity   10 -85% RH, non-condensing     Storage humidity   5 -90% RH, non-condensing     Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	BTU per hour	2,133 BTU/h nominal; 2,252 BTU/h maximum
Operating temperature   0 ~ 40 °C (sea level)     Storage temperature   -10 ~ 60 °C     Operating humidity   10 ~85% RH, non-condensing     Storage humidity   5 -90% RH, non-condensing     Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Standby power	less than 0.5W
Storage temperature   -10 ~ 60 °C     Operating humidity   10 - 85% RH, non-condensing     Storage humidity   5 -90% RH, non-condensing     Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Noise level (typical at 25°C/77°F)	36dB(A) -40dB(A) depending on the used mode
Operating humidity   10 -85% RH, non-condensing     Storage humidity   5 -90% RH, non-condensing     Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Operating temperature	0 ~ 40 °C (sea level)
Storage humidity   5 -90% RH, non-condensing     Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Storage temperature	-10 ~ 60 °C
Dimensions (WxLxH)   without feet: 484 x 529 x 195 mm / 19.1 x 20.8 x 7.7 inch with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch     Weight   without lens: 17.4 kg / 38.4 lbs     Standard accessories   Power cord, wireless remote control     Certifications   CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Operating humidity	10 -85% RH, non-condensing
with feet: 484 x 529 x 206 mm / 19.1 x 20.8 x 8.1 inch   Weight without lens: 17.4 kg / 38.4 lbs   Standard accessories Power cord, wireless remote control   Certifications CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Storage humidity	5 -90% RH, non-condensing
Standard accessories     Power cord, wireless remote control       Certifications     CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Dimensions (WxLxH)	
Certifications CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI	Weight	without lens: 17.4 kg / 38.4 lbs
	Standard accessories	Power cord, wireless remote control
Warranty Limited 3 years parts and labor	Certifications	CE, FCC Class A, cTUVUS, CCC, EAC, KCC, RCM, BIS, BSMI
	Warranty	Limited 3 years parts and labor

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