# Panasonic CONNECT



### Revitalize Sustainability and Image Quality in Classrooms and the Workplace

## **PT-MZ882**

The Series features PT-MZ882 (8,200 lm11), PT-MZ782 (7,500 lm11), and PT-MZ682 (6,500 lm) WUXGA models with a refined Multi-Laser Drive Engine for the optimal balance of high brightness, vivid colour, and low-maintenance operation. \*1 Measurement, measuring conditions, and method of notation are all compliant with ISO/IEC 21118: 2020 international standards. Value is average of all products when shipped.

#### **Key Features**

Eco-Conscious Design Includes Recycled Materials

Bright and Sharp for Comfortable Visibility

A Streamlined Workflow and Efficient UX







## PT-MZ882

https://latam.connect.panasonic.com /pe/es/productos/proyectores/ptmz882

Projector type	LCD projector
Display method	Transparent LCD panel (x 3, R/G/B)
Display Device -> Panel size	19.3 mm (0.76 in) diagonal (16:10 aspect ratio)
Display Device -> Drive method	Active matrix method
Display Device -> Number of pixels	2,304,000 (1920 x 1200 pixels)
Light source	Laser diodes
Light output <sup>*1 *2</sup>	8,200 lm
Light output (ANSI) <sup>*3</sup>	8,200 lm
Time until light output declines to 50 %	<b>%</b> 20,000 hours [NORMAL]
-> NORMAL *5	
Time until light output declines to 50 % -> ECO <sup>*5</sup>	%24,000 hours [ECO]
Time until light output declines to 50 % -> QUIET <sup>*5</sup>	%20,000 hours [QUIET]
Resolution	WUXGA (1920 x 1200 pixels)
Contrast Ratio (typ.) <sup>*2</sup>	3,000,000:1 (Full On/Full Off)(When [PICTURE MODE] is set to [DYNAMIC] and [DYNAMIC CONTRAST] is set to [1] or [2]. HDMI <sup>TM</sup> signal input)
Screen size (diagonal)	1.02–10.16 m (40–400 in), 1.52–10.16 m (60–400 in) with the ET-ELW22, 2.54–10.16 m (100–400 in) with the ET-ELU20, 16:10 aspect ratio
Center-to-corner zone ratio *2	85%
Lens	Powered zoom (throw ratio 1.61–2.76:1), powered focus F = 1.7–2.3,f = 26.8–45.5 mm (fo
	supplied lens; optional lenses also available)
Lens shift -> Vertical(from center of screen)	$\pm 67$ % (powered), $\pm 60$ % (with ET-ELW22), $\pm 50$ % (with ET-ELU20) (TBD)
Lens shift -> Horizontal(from center of screen) <sup>*6</sup>	±35 % (powered), ±30 % (with ET-ELW22), ±24 % (with ET-ELU20) (TBD)
Keystone correction range	Vertical: $\pm 25$ ° ( $\pm 22$ ° with ET-ELW21/ET-ELW22); ( $\pm 25$ ° with ET-ELW20/ET-ELT22/ET-ELT23); ( $\pm 5$ ° with ET-ELU20),
	Horizontal: ±30 ° (±15 ° with ET-ELW21/ET-ELW22); (±30 ° with ET-ELW20/ET-ELT22/ET- ELT23); (0 ° with ET-ELU20)
Installation	Ceiling/floor, front/rear, free 360-degree installation
Terminals -> HDMI <sup>™</sup> IN	HDMI <sup>TM</sup> x 3 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*4), CEC
	supported
Terminals -> COMPUTER IN(D-SUB 15pin )	D-sub HD 15-pin (female) x 1 (RGB/YP <sub>B</sub> P <sub>R</sub> /YC <sub>B</sub> C <sub>R</sub> )
Terminals -> COMPUTER OUT (D-SUB 15pin)	D-sub HD 15-pin (female) x 1 (RGB/YP <sub>B</sub> P <sub>R</sub> /YC <sub>B</sub> C <sub>R</sub> )
Terminals -> AUDIO IN(M3 Stereo	M3 stereo mini-jack x 1
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo	M3 stereo mini-jack x 1 M3 stereo mini-jack x 1
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC	
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI-	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI-	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN Terminals -> DIGITAL LINK IN / LAN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN Terminals -> DIGITAL LINK IN / LAN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> LAN Terminals -> DC OUT	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A)
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Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL]
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) ->	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> DIGITAL LINK IN / LAN Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Act 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V),
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V),
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERMOTE 1 IN Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL UNK IN / LAN Terminals -> DIGITAL OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] [ECO] [295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V),
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL DINK IN / LAN Terminals -> LAN Terminals -> COUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Lot-yet) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD)
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL SERIAL Terminals -> LAN Terminals -> COUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) N3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Loep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)/Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) Molded plastic
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (paralle1) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseTM compliant) 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (S.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) Molded plastic Included
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL UNK IN / LAN Terminals -> DIGITAL SERIAL Terminals -> LAN Terminals -> LAN Terminals -> DIGITAL DINK IN / LAN Terminals -> DIGITAL DINK IN / LAN Terminals -> COUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Cabinet materials Filter Estimated filter maintenance cycle	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseTM compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) Molded plastic Included Approx. 20,000 hours
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Con-mode power consumption(Operating mode) -> Con *9 Con-mode power consumption(Operating mode) -> Con *9 Con-mode power consumption(Operating mode) -> Con *9 Con-mode power consumption(Con *9 Con Con *9 Con Con *9 Con Con *9 Con ***********************************	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) Molded plastic Included Approx. 20,000 hours 34 dB [NORMAL]
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> SULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Con-mode power consumption(Operating mode) -> Eco *9	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for external control/link control (RS-232C compliant) M3 stereo mini-jack x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net) USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [NORMAL] 410 W (AC 100-120 V), 390 W (AC 200-240 V) (TBD) [ECO] [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [QUIET] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [Action 100 and
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> SERIAL IN Terminals -> SERIAL IN Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> SERIAL/MULTI- PROJECTOR SYNC OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 2 IN Terminals -> DIGITAL LINK IN / LAN Terminals -> DIGITAL LINK IN / LAN Terminals -> DC OUT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Cabinet materials Filter Estimated filter maintenance cycle Operation noise -> Normal *2 Operation noise -> Quiet *2	M3 stereo mini-jack x 1 D-sub 9-pin (female) x 1 for external control/link control (R5-232C compliant) D-sub 9-pin (male) x 1 for external control/link control (R5-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (R5-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (R5-232C compliant) D-sub 9-pin (female) x 1 for external control/link control (R5-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control/link control (R5-232C compliant) M3 stereo mini-jack x 1 for wired remote control D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, HDCP 2.3, Deep Color, 4K/60p*4 *5 signal input) RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net, USB Type A x 1 (for power supply, DC 5 V, 2 A) AC 100-240 V, 50 Hz/60 Hz 465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD) [KCCN] PSOW (AC 200-240 V) (TBD) [KCC] 295 W (AC 100-120 V), 280 W (AC 200-240 V) (TBD) [KCQ] 295 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 275 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 295 W (AC 100-120 V), 295 W (AC 200-240 V) (TBD) [KUIT] 290 W (AC 100-120 V), 295 W (AC 100-120 V),
Terminals -> AUDIO IN(M3 Stereo Mini Jack) Terminals -> AUDIO OUT(M3 Stereo Mini Jack) Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> SERIAL IN	M3 stereo mini-jack x 1         D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)         D-sub 9-pin (male) x 1 for link control         D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)         D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)         D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)         D-sub 9-pin (female) x 1 for external control/link control (RS-232C compliant)         M3 stereo mini-jack x 1 for wired remote control         D-sub 9-pin (female) x 1 for external control (parallel)         RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control)         (HDBaseT <sup>TM</sup> compliant), 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2],Art-Net, HDCP         2.3, Deep Color, 4K/60p*4 *5 signal input)         RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PJLink <sup>TM</sup> [Class 2], Art-Net)         USB Type A x 1 (for power supply, DC 5 V, 2 A)         AC 100-240 V, 50 Hz/60 Hz         465 W (5.1-2.5 A) (490 VA)(Power consumption is 445 W at AC 200-240 V) (TBD)         [NORMAL]         410 W (AC 100-120 V),         295 W

Dimensions -> Height (including protruding parts)	224 mm (8 13/16″)
Dimensions -> Depth (including lens)	439 mm (17 9/32″)
Weight <sup>*10</sup>	Approx. 18.6 kg (41.0 lbs) (with supplied lens)
Operating environment -> Operating temperature <sup>*11</sup>	0-45 °C (32-113 °F)
Operating Environment -> Operating humidity (No condensation)	10–80 % (no condensation)
Applicable software	Logo Transfer Software, Multi Monitoring & Control Software, Projector Network Setup Software,Smart Projector Control for iOS/Android <sup>TM</sup> , Geometry Manager Pro*9
Footnote Description	<ol> <li>When [PICTURE MODE] is set to [DYNAMIC] and [LIGHT POWER] is set to [NORMAL].</li> <li>Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. Value is the average of all products when shipped.</li> <li>Measurement, measuring conditions, and method of notation all comply with American National Standards Institute standards. Value is the average of all products when shipped.</li> <li>Around this time, light output will have decreased to approximately 50 % of its original level ([PICTURE MODE]: [DYNAMIC], [DYNAMIC CONTRAST] set to [2]). Estimated time until light output declines to 50 % varies depending on environment.</li> <li>4K signals are converted to the projector's resolution (1920 x 1200 pixels) upon projection.</li> <li>YP<sub>B</sub>P<sub>R</sub> 4:2:0 format only for 4K/60p and 4K/50p signals input via DIGITAL LINK.</li> <li>Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. On-mode power consumption measured at 25 °C (77 °F) operating temperature at an altitude of 700 m (2,297 ft 8. Average value. May differ depending on the actual unit.</li> <li>Note that the projector cannot be used at altitudes 2,700 m (8,858 ft) or higher; above sea level. In the following operating environments, light output may be reduced to protect the projector: when the projector is used at altitudes below 700 m (2,297 ft) and ambient temperature is 36 °C (97 °F) or higher; when the projector is used at altitudes between 700 m (2,297 ft) and 1,400 m (4,593 ft) exclusive and ambient temperature is 34 °C (93 °F) or higher; when the projector is used at altitudes between 1,400 m (6,590 ft) and 2,700 m (8,858 ft) exclusive and ambient temperature is 32 °C(90 °F) or higher; and when the projector is used at altitudes between 2,100 m (6,890 ft) and 2,700 m (8,858 ft) exclusive and ambient temperature is 32 °C(90 °F) or higher; and when the projector is used at alt</li></ol>
	ambient temperature is 30 °C (86 °F) or higher. 10. This projector series does not support some functions available in Geo Pro software.