Panasonic CONNECT



Deliver More for Less with the World's Smallest and Lightest 16,000 lm 3-Chip DLP™ WUXGA Projector

PT-RZ17K

Deliver More for Less with the World's Smallest and Lightest 16,000 lm 3-Chip DLP™ WUXGA Projector

Key Features

Compact Form-Factor Streamlines Workflow

Create an Engaging Visual Experience

Maintenance-free for Peace of Mind

3-Chip DLP™ WUXGA Laser Projector

16,000 Lumen Brightness





















PT-RZ17K

https://latam.connect.panasonic.com /pa/es/productos/proyectores/ptrz17k

| Display pevice > Panel size 0.3 mm (B. 8) n) disponal (1610 aspectratio) | Projector type | 3-Chip DLP TM projector |
|--|--|--|
| Display Device > Panel size 2.0.3 mm (0.8 in) diagonal (16-10 aspect ratio) | | ' ' |
| Display Device > Number of pixels 2.304.000 (1920 x 1200 pixels x 3 | | |
| Light source Laser diode Light councy (172 16,000 lm 16, | | |
| Light output (Center) 12-40 16.000 lm Light output (Center) 16.000 lm Center) 16.000 lm Center C | | |
| Light output (ANSI) **3 | - | |
| Light output (Center) | · . | |
| Time until light output declines to 50 %20,000 hours [NORMAL] >> NORMAL 3 | | |
| >> NORMAL.*5 Time until light output declines to 50 %24,000 hours [CUIET] >> ECO *** FCO *** COURT*** Resolution WUXGA (1920 x 1200 pixels) | | |
| >> ECC **3 Time until light output declines to 50 %20,000 hours [QUIET] >> QUIET **9 Resolution | <u>-</u> . • | %20,000 Hours [NORWAL] |
| > QUETE *5 Resolution | Time until light output declines to 50 -> ECO *5 | %24,000 hours [ECO] |
| 25,000:1 (%-III On-FAIL Off, Dynamic Contrast [3]) 1,78-25.40 m (70-1000 in), 17.8-15.24 m (70-600 in) with ET-D75LE8/ET-D3LET80, 3.0: 15.24 m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3LE180, 3.0: 15.24 m (200-600 in) with ET-D3LE180, 3.0: 15.24 m (200-600 in) with ET-D3LE190, 5.08-15.24 m (200-600 in) with ET-D3LE190, 3.0: 15.24 m (200-600 in) with ET-D3LE090 (powered) Lens shift - Vertical(from center of | | % 20,000 hours [QUIET] |
| 1.78-25.40 m (70-1000 in). 1.78-15.24 m (70-600 in) with ET-D75LB8/ ET-D3LEB0, 3.0: 15.24 m (120-600 in) with ET-D75LB9, 5.08-15.24 m (120-600 in) with ET-D75LB9, 5.25 m (120-600 in) with ET | Resolution | WUXGA (1920 x 1200 pixels) |
| 15.24 m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 Center-to-corner zone ratio **P | Contrast Ratio (typ.) *2 | 25,000:1 (Full On/Full Off, Dynamic Contrast [3]) |
| 15.24 m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 Center-to-corner zone ratio **P | | |
| Center-to-corner zone ratio **2 | , | 15.24 m (120–600 in) with ET-D75LE95, 5.08–15.24 m (200–600 in) with ET- |
| Lens shift > Vertical(from center of set 6% (52.% with EF-D75LE6/EF-D3LEW60, +71 % / +93 % with EF-D75LE95, ±66 % with Sixreen D3LEU100, ±57 % with EF-D35LEW60() (powered) | Center-to-corner zone ratio *2 | |
| Lens shift >> Vertical(from center of D3LEU100, ±27 % with ET-D3LEW60, ±71 % /+93 % with ET-D75LE95, ±66 % with D3LEU100, ±27 % with ET-D3LEW60, ±14 % with ET-D75LE95, ±25 % /+30 % with FT-D75LE96 % of Screen) SalEU100, ±18 % with ET-D3LEW60, ±14 % with ET-D75LE95, ±25 % /+30 % with D3LEU100,±18 % with ET-D3LEW60, ±14 % with ET-D75LE95,±25 % /+30 % with D3LEU100,±18 % with ET-D3LEW2000 (powered) Vertical: ±45 % (±40 % with ET-D3LEW50,±15 % with ET-D3LEW50,±25 % with ET-D3LEW50,±15 % with ET-D3LEW50,±16 % ET-D3LEW50,±16 % with ET-D3LEW | | |
| Date | | · |
| 1.2 | • | |
| of screen *6 D3LEU100,±18 % with ET-D3LEW200) (powered) Keystone correction range Vertical: ±45 ° (± 40 ° with ET-D3LEW107E-D3LEW10/ET-D3LEW200, ±8 ° with ET-D3LEW50,±15 ° with ET-D3LEW50,±15 ° with ET-D3LEW50,ED3LEW50,±15 ° with ET-D3LEW50,±15 ° with ET-D3LEW50,±15 ° with ET-D3LEW50,ED3LEW50,0 ° with ET-D3LEW50,±15 ° with ET-D3LEW50,ED3LEW50,0 ° with ET-D3LEW50,ED3LEW30,0 ° with ET-D3LEW50,ED3LEW50,ED3LEW20,0 ° with ET-D3LEW50/ET-D3LEW50,ED3LEW50,ED3LEW20,0 ° with ET-D3LEW50/ET-D3LEW50,ED3LEW50,ED3LEW20,ED3LEW20,ED3LEW20,ED3LEW20,ED3LEW50,ED3L | · · · · · · · · · · · · · · · · · · · | · |
| Vertical: ±45 °(± 40 ° with ET-D75LE0/ET-D3LEW10/ET-D75LE20/ET-D3LES20, ±28 ° with ET-D75LE6/ET-D3LEW60,±22 ° with ET-D75LE6/ET-D3LEW50,±25 ° with ET-D3LEW200,±8 ° with ET-D3LEW50,±5 ° with ET-D3LEW200,±5 ° with ET-D3LEW50,±5 ° with ET-D3LEW50/ET-D3LEW60,±5 ° with ET-D3LEW50,±5 ° with ET-D3LEW50/ET-D75LE6/ED-D3LEW60,±5 ° with ET-D3LEW50,±6 ° with ET-D75LE95)When [VERTICAL KEYSTONE] are used simultaneously, correction cannot be made exceeding a total of 55 °. Installation | | |
| ET-D75LE6/ET-D3LEW60,±22 with ET-D3LEW50,±5° with ET-D3LEW200,±8° with ET-D3LEW50,±5° with ET-D3LEW50,±5 | or sercen, | |
| D3LEU100_*5* with ET-D7SLE05)Horizontal: ±40 *(±15* with ET-D3LEU300,0 *with ET-D3LEU59)When [VERTICAL KEVSTONE] and [HORIZONTAL KEVSTONE] are used simultaneously, correction cannot be made exceeding a total of 55 *. Installation Ceiling/floor, front/rear, free 360-degree installation Terminals -> HDMI **IN HDMI **2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC DisplayPort**IM DisplayPort**M x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> MULTI SYNC IN/3D BNC x 1 SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC IN/3D SYNC 1 IN/OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (Graziale) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (Graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for link control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 2 IN D-sub 9-pin (male) x 1 for external control (graziale) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for ink control (graziale) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for ink control (graziale) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for external control (graziale) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for external contr | keystone correction range | |
| D3LRW60, ±5 ° with ET-D3LEU100/ET-D3LEW200,0 ° with ET-D75LE95 When [VERTICAL KEYSTONE] are used simultaneously, correction cannot be made exceeding a total of 55 °. Installation Ceiling/floor, front/rear, free 360-degree installation Terminals -> HDMI" IN DisplayPort TM DisplayPort TM DisplayPort TM DisplayPort TM DisplayPort TM T (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC - IN Terminals -> MULTI PROJECTOR SYNC - OUT Terminals -> MULTI SYNC IN/ 3D BNC x 1 SYNC 2 UVI (dual purpose) Terminals -> MULTI SYNC DUT/3D BNC x 1 SYNC 2 UVI (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for link control (RS-232C compliant) Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (for ligaralle) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> LAN RHOTE 2 IN Psub 9-pin (female) x 1 for external control (for wired remote control) Terminals -> LAN RHOTE 2 IN Psub 9-pin (female) x 1 for external control (for wired remote control) Terminals -> LAN RHOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> LAN RHOTE 2 IN Psub 9-pin (female) x 1 for external control (for wired remote control) Terminals -> LAN RHOTE 2 IN Psub 9-pin (female) x 1 for external control (for wired remote control) Terminals -> USB TYPE A USB connector (fype A) x 1 for optional Al-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (fype A) x 1 for optional Al-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (fype A) x 1 for optional Al-WM50 Series Wireless Module/USB memory Terminals -> USB Type A x 1 (for power supply, 260 by 12/60 by 12/ | | |
| KEYSTONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be made exceeding a total of 55 °°. Installation Celling/floor, front/rear, free 360-degree installation Terminals → DisplayPort™ IN DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals → MULTI PROJECTOR SYNC - IN Terminals → MULTI PROJECTOR SYNC - SYNC 1 IN/OUT (dual purpose) Terminals → MULTI SYNC OUT/3D SYNC 1 IN/OUT (dual purpose) Terminals → SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals → SERIAL IN D-sub 9-pin (male) x 1 for external control (RS-232C compliant) Terminals → REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals → REMOTE 1 IN Stereo mini-jack x 1 for wired remote control Terminals → REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (gradient) Terminals → REMOTE 1 OUT M3 stereo mini-jack x 1 for wired remote control Terminals → REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (gradient) Terminals → REMOTE 1 IN Stereo mini-jack x 1 for wired remote control) Terminals → REMOTE 1 IN Stereo mini-jack x 1 for wired remote control Terminals → REMOTE 1 IN Stereo mini-jack x 1 for fine sternal control (gradient) Terminals → REMOTE 1 IN Stereo mini-jack x 1 for fine sternal control (gradient) Terminals → LAN REMOTE 2 IN Stereo mini-jack x 1 for fine sternal control (gradient) Terminals → LAN REMOTE 2 IN Stereo mini-jack x 1 for fine sternal control (gradient) Terminals → DC OUT USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → DC OUT USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → DC OUT USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → USB Type A Terminals → USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → USB Type A Terminals → USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → USB Type A Terminals → USB Type A x 1 (for power supply, DC S v, 2 A) Terminals → USB Type A Terminals → USB vype A x 1 (for power supply, DC S v, 2 A) Terminals → U | | |
| made exceeding a total of 55 °. Ceiling/floor, front/rear, free 360-degree installation Terminals -> HDMI" IN HDMI × 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> DisplayPort" IN DisplayPort TM × 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC - OUT Terminals -> MULTI SYNC IN/30 BNC x 1 SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/30 BNC x 1 SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (R5-232C compliant) Terminals -> SERIAL LOU D-sub 9-pin (male) x 1 for external control (R5-232C compliant) Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (growined remote control) Terminals -> USB TYPE A S 1 for network connection, P[Link TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB Connector (Type A) x 1 for optional A)-WMN50 Series Wireless | | |
| Installation Ceiling/floor, front/rear, free 360-degree installation Terminals -> HDMI" IN HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> DisplayPort" N DisplayPort* X 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC - OUT Terminals -> MULTI SYNC IN/3D BNC x 1 SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC IN/3D BNC x 1 SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (R5-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for fink control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for for wired remote control Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for wired remote control (promption) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for wired remote control (promption) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for wired remote control (promption) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for wired remote control (promption) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for wired remote control (promption) Terminals -> LAN RIVER (promption) Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> U | | |
| Terminals -> HDMI** IN HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4k/60p signal input*5) Terminals -> DisplayPort* IN DisplayPort* X 1 (Deep Color, compatible with HDCP 2.3, 4k/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> MULTI SYNC IN/3D SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> REMOTE 3 ON Ry-45 x 1 for network connection, PJLink* (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 v, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Maximum power consumption *9 AC 200 V-AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption (Operating mode) -> Roomand *9 On-mode power consumption(Operating mode) -> Eco*9 On-mode power consumption(Operating mode) -> Eco*9 [ECO] 800 W Consumption(Operating mode) -> Con-mode power consumption(Operating m | Installation | - |
| Terminals -> DisplayPort™ IN DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5) Terminals -> MULTI PROJECTOR SYNC OUT Terminals -> MULTI SYNC IN/3D SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> NOUT Terminals -> NOUT Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption *9 AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Co*9 Quiet *9 Cabine materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | | |
| Terminals -> MULTI PROJECTOR SYNC — IN Terminals -> MULTI SYNC IN/3D BNC x 1 SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/3D BNC x 1 SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for wired remote control Terminals -> SERIAL OUT M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 1 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN RJ-5 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply,*6) Maximum power consumption *9 AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) On-mode power [ECO] 800 W Consumption(Operating mode) -> Eco *9 On-mode power Consumption(Operating mode) -> Coulon -> | 704 | |
| OUT Terminals -> MULTI SYNC IN/3D SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> SERIAL OUT Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Imor less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption *9 AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) On-mode power (NORMAL] 1,010 W Consumption(Operating mode) -> Eco *9 On-mode power Consumption(Operating mode) -> Eco *9 On-mode power Consumption(Operating mode) -> Cons | | |
| SYNC 1 IN/OUT (dual purpose) Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption Maximum power consumption (Operating mode) -> Cooperating mo | Terminals -> MULTI PROJECTOR SYNOOUT | : - |
| SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> SERIAL OUT Terminals -> SERIAL OUT M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals -> LAN RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SELOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* Maximum power consumption* Model power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> PON-mode power (ECO] 800 W Consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | | BNC x 1 |
| Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (RS-232C compliant) Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN R!-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* M3 AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) (NORMAL] 1,010 W On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 4 3 dB [NORMAL] | | |
| Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN R]-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption*9 AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) On-mode power consumption(Operating mode) -> Eco "9 On-mode power consumption(Operating mode) -> Eco "9 Con-mode power consumption(Operating mode) -> Consumption(O | Terminals -> MULTI SYNC OUT/ 3D | BNC x 1 |
| Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> LAN RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption** On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> EcO ** On-mode power consumption(Operating mode) -> EcO ** On-mode power consumption(Operating mode) -> EcO ** On-mode power Consumption(Operating mode) -> Consumpt | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) | |
| Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption *9 AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) On-mode power (NORMAL] 1,010 W Consumption(Operating mode) -> Eco On-mode power (QUIET) 790 W Consumption(Operating mode) -> | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) |
| RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Consumption(Operating mod | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) |
| Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* AC 200 V-AC 240 V:1,170 W(1,220 VA)AC 100 V-AC 120 V:1,060 W(1,090 VA) On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> On-mode power c | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control |
| Terminals -> DC OUT Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA) On-mode power consumption(Operating mode) -> Eco* On-mode power consumption(Operating mode) -> Eco* On-mode power consumption(Operating mode) -> Cons | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) |
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| Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption* AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA) On-mode power consumption(Operating mode) -> Normal *9 On-mode power [ECO] 800 W Consumption(Operating mode) -> Eco* On-mode power consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible |
| Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) Maximum power consumption *9 AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA) On-mode power [NORMAL] 1,010 W Consumption(Operating mode) -> Eco* *9 On-mode power [ECO] 800 W Consumption(Operating mode) -> Eco* Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> LAN Terminals -> LAN Terminals -> DC OUT | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) |
| Maximum power consumption *9 | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory |
| On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> QUIET] 790 W consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other |
| consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> Eco *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other |
| Normal *9 On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> QUIET] 790 W consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) |
| On-mode power consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> QUIET] 790 W consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT Terminals -> SLOT Power supply Maximum power consumption *9 | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) |
| consumption(Operating mode) -> Eco *9 On-mode power consumption(Operating mode) -> QUIET] 790 W consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) |
| On-mode power consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA) |
| Consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Eco | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA) [NORMAL] 1,010 W |
| Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Ecores | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W |
| Cabinet materials Molded plastic Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Ecores | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W |
| Filter No Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT 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 | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W |
| Operation noise -> Normal *2 43 dB [NORMAL] | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W |
| · | Terminals -> MULTI SYNC OUT/3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT 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 On-mode power consumption(Operating mode) -> Con-mode power | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W [ECO] 800 W [QUIET] 790 W |
| Oneration noise -> Fco *2 43 dRIFCO1 | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> DC OUT Terminals -> DC OUT Terminals -> SLOT Power supply Maximum power consumption *9 On-mode power consumption(Operating mode) -> Normal *9 On-mode power consumption(Operating mode) -> Ecc *9 On-mode power consumption(Operating mode) -> Ecc *9 On-mode power consumption(Operating mode) -> Columnation (Operating mode) -> Column | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W [ECO] 800 W Molded plastic |
| operation noise - ECC TO (ID) LCO) | Terminals -> MULTI SYNC OUT/ 3D SYNC 2 OUT (dual purpose) Terminals -> SERIAL IN Terminals -> SERIAL OUT Terminals -> REMOTE 1 IN Terminals -> REMOTE 1 OUT Terminals -> REMOTE 2 IN Terminals -> LAN Terminals -> LAN Terminals -> DC OUT Terminals -> USB TYPE A Terminals -> SLOT 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 On-mode power consumption(Operating mode) -> Column to the power Column to the | D-sub 9-pin (female) x 1 for external control (RS-232C compliant) D-sub 9-pin (male) x 1 for link control (RS-232C compliant) M3 stereo mini-jack x 1 for wired remote control M3 stereo mini-jack x 1 for link control (for wired remote control) D-sub 9-pin (female) x 1 for external control (parallel) RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM compatible AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6) AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA) [NORMAL] 1,010 W Molded plastic No |

| Operation noise -> Quiet *2 | 40 dB [QUIET] |
|--|---|
| Dimensions (W x H x D) | Approx. $550 \times 220 \times 570 \text{ mm}$ (21 $5/8^{\circ} \times 811/16^{\circ} \times 227/16^{\circ}$) (not including protruding parts) |
| Dimensions (W x H x D) -> Width (not including protruding parts) | 550 mm (21 5/8″) |
| Dimensions -> Height (not including protruding parts) | 220 mm (8 11/16") |
| Dimensions -> Depth (not including protruding parts) | 570 mm (22 7/16") |
| Weight *10 | Approx. 35 kg (77.2 lbs) |
| Operating environment -> Operating temperature *11 | 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, Early Warning Software, Geometry Manager Pro, Smart Projector Control for iOS/Android TM |
| Footnote Description | This is the value when the Zoom Lens (Model No.: ET-D3LES20) is used with powe supply voltage of AC 200 V to AC 240 V. The value varies depending on the lens. When [OPERATING MODE] is set to [NORMAL]. 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. Measurement, measuring conditions, and method of notation all comply with American National Standards Institute standards. Value is the average of all products when shipped. Average light-output value of all shipped products measured at the center of the screen. Around this time, light output will have decreased by approximately 50 %. IEC62087: 2008 Broadcast contents, NORMAL Mode, Dynamic Contrast [3], under the supplementation of the streen. |

depending on environment.

and PT-RZ17K.

conditions with 35 $^{\circ}$ C (95 $^{\circ}$ F),700 m (2,297 ft) above sea level, and 0.15 mg/m3 of particulate matter. Estimated time until light output decreases to 50 % will vary

7. 4K signals are converted to WUXGA (1920 x 1200 pixels) only for the PT-RZ24K

8. Maximum value of light output is further decreased in the following cases: when a function board is installed in the slot, when the light source is deteriorating

9. 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).

11. When optional AJ-WM50 Series wireless module is attached, operating temperature range becomes 0–40 °C (32–104 °F). The operating environment temperature should be between 0 °C (32 °F) and 40 °C (104 °F) if the projector is used at an altitude between 1,400 m (4,593 ft) and 4,200 m (13,780 ft).

from use, or when there is dust on the optical parts.

10. Average value. May differ depending on the actual unit.