



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

PT-RZ17K

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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://ep-com-p-connectap.wd.pisceu.panasonic.eu/sg/en/pr oducts/projectors/pt-rz17k

Point of the lens mounter			
DEP* chip Panel size (inch) 20.3 mm (0.8 in i) diagonal (16:10 aspect ratio)			
Light Source			
Light Soutzet			, , , , , , , , , , , , , , , , , , , ,
Light Output+1 *2			
Time until light output declines to 90 0.000 hours (NORMAL/QUIET), 24,000 hours (ECO) 1.44	_		
MUNGA (1920 x 1200 pixels)			
Screen size (diagonal) (mm) 1.78-25.4 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LE780, 1.78-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LE780, 3.05-15.24 m (120-600 in) with ET-D75LE9195, 5.08-15.24 m (200-600 in) with ET-D75LE9195, 5.08-15.24 m (200-600 in) with ET-D75LE9100 1.78-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LE780, 3.05-15.24 m (120-600 in) with ET-D75LE9. 5.08-15.24 m (200-600 in) with ET-D3LE9. 5.08-15.24 m (200-600 in) with ET		ight output declines to 50	20,000 flours (NORMAL/QUIET), 24,000 flours (ECO)
1.78-25.40 m(70-1000 in), 1.78-15.24 m(70-600 in) with EF-D75LE8/EF-D3LET80, 3.05-15.24 m (120-600 in) with EF-D75LE95, 5.08-15.24 m (200-600 in) with EF-D75LE95 (1.78-25.40 m(70-1000 in), 1.78-15.24 m (70-600 in) with EF-D75LE95, 5.08-15.24 m (120-600 in) with EF-D75LE95 (1.78-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with EF-D75LE95, 5.08-15.24 m (120-600 i	Resolution		WUXGA (1920 x 1200 pixels)
3.05-15.24 m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3EBU100/D3LEW200 Screen size (diagonal) (inch) 1.78-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ET-D3LET80, 3.05-15.24 m (200-600 in) with ET-D3EBU100/D3LEW200 Center-to-corner zone ratio*2 90 % Center-to-corner zone ratio*2 90 % Lens shift Vertical/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point of the lens mounter) Lens shift Individual/Erom the origin point poi	Contrast Ra	atio*2	25,000:1 (Full On/Full Off, Dynamic Contrast [3])
S.08-15.24 m (200-600 in) with EF-D3LEU100/D3LEW200	Screen size	(diagonal) (mm)	1.78–25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80,
3.05-15.24 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LB8/ ET-D3LETB0, 3.05-15.24 m (700-600 in) with ET-D75LB9.			3.05–15.24 m (120–600 in) with ET-D75LE95,
3.05-15.24 m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3LEVIO/D3LEW200 90 %			5.08–15.24 m (200–600 in) with ET-D3LEU100/D3LEW200
S.08-15.24 m (200-600 in)with EF-D3LEU100/D3LEW200	Screen size	(diagonal) (inch)	1.78–25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80,
Center-to-corner zone ratio*2 90 %			3.05–15.24 m (120–600 in) with ET-D75LE95,
Lens shift Vertical(From the origin 166 % (£52 % with EF-D31EW00, +71 % / +93 % with EF-D75LE95, ±66 % with EF-D31EW00 (powered) 167 % with EF-D31EW100 (powered) 167 % with EF-D31EW			5.08–15.24 m (200–600 in) with ET-D3LEU100/D3LEW200
Lens shift Vertical(From the origin ±66 % (£52 % with ET-D75LE6/ET-D3LEW00, 1+71 % / +93 % with ET-D75LE95, ±66 % with ET-D3LEV100, ±57 % with ET-D3LEW200) (powered)	Center-to-c	corner zone ratio*2	90 %
Point of the lens mountery ET-D3LEU100, ±57 % with ET-D3LEW200) (powered)	Lens		Optional (no lens included with this model)
Lens shift Horizontal(From the origin±24 % (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with point of the lens mounter)	Lens shift	Vertical(From the origin	±66 % (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with
Point of the lens mounter ET-D3LEU100, ±18 % with ET-D3LEW100 (powered)	point of the	e lens mounter)	ET-D3LEU100, ±57 % with ET-D3LEW200) (powered)
Vertical: ±45 ° (± 40 ° with ET-D75LE01/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with ET-D75LE9/ET-D3LEW50, ±5 ° with ET-D3LES4D(0,±5 ° with ET-D3LES4D(0,±5 ° with ET-D3LES4D(0,±5 ° with ET-D3LEW50,±5 ° with ET-D3LEW50,			
ET-D75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET D3LEW1100, ±5 ° with ET-D75LEE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW0200,±10 ° with ET-D75LEE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW0200,±10 ° with ET-D75LEE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW0200,±10 ° with ET-D75LEE95),Mhen [VERTICAL KEYSTONE] are used simultaneously, correction cannot to made exceeding a total of 55 °. Terminals HDMI In	•	·	
Terminals HDMI n HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input**5) Terminals DisplayPort	Keystone C	orrection Range	Vertical: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with ET-D75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET-D3LEU100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/ET-D3LEW60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL KEYSTONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be made exceeding a total of 55 °.
Terminals DisplayPort DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input™5) Terminals Multi Projector Sync 0 - Terminals MULTI PROJECTOR SYNC BNC x 1 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 (female) x 1 for ink control (RS-232C compliant) 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 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 LAN R -45 x 1 for network connection, P Link™ (class 2) compatible, 10Base-TX, Net compatible Terminals USB USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory Terminals Expansion Slot Open slot for for function boards, Intel® SDM compatible Power Supply AC 100 ∨-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. Othe limitations apply*6.) Power consumption Maximum AC 200 V -AC 240 V : 1,170 W (1,220 VA) Power consumption On-mode power consumption Operating mode [Normal] Power consumption On-mode Power consumption Operating mode [Col] Power consumption Operating mode [Quiet] Power consumption Operating mode [Operating mode][Operating mode] Power consumption Operating	Terminals	HDMI In	-
Terminals Multi Projector Sync Out Terminals Mult. TI PROJECTOR SYNC IN/3D SYNC 1 IN/OUT(dual purpose) Terminals MULTI PROJECTOR 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 link control (RS-232C compliant) 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 (for wired remote control) Terminals LAN M3 stereo mini-jack x 1 for wired remote control (parallel) Terminals LAN RJ-45 x 1 for network connection, PJLink™ (class 2) compatible, 10Base-T/100Base-TX, Net compatible USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals Expansion Slot Open slot for 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. Othe limitations apply*6.) Power consumption Maximum AC 200 V -AC 240 V : 1,170 W (1,220 VA) Power consumption On-mode Nour Cons			
Terminals MULTI PROJECTOR SYNC IN/3D SYNC1 1IN/OUT(dual purpose) Terminals MULTI PROJECTOR SYNC OUT/3D SYNC2 OUT(dual purpose) Terminals Serial In			-
Terminals MULT1 PROJECTOR SYNC OUT/3D SYNC 2 OUT(dual purpose) Terminals MULT1 PROJECTOR SYNC OUT/3D SYNC 2 OUT(dual purpose) Terminals Serial Im 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 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 Remote 2 In D-sub 9-pin (female) x 1 for ink control (for wired remote control) Terminals LAN Remote 2 In Ry-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Net compatible Terminals USB USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals Expansion Slot Open slot for for function boards, Intel® SDM compatible Terminals Expansion Slot Open slot for 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. Othe limitations apply*6.) Power consumption Maximum power consumption On-mode power consumption	Terminals	Multi Projector Sync Out	-
Terminals MULTI PROJECTOR SYNC 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 REMOTE1 IN M3 stereo mini-jack x 1 for link control (RS-232C compliant) Terminals REMOTE1 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 Ry-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Net compatible Terminals USB USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory Terminals Expansion Slot Open slot for 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. Othe limitations apply*6.) Power consumption Maximum power consumption (Operating mode) Intermination Interminati	Terminals	MULTI PROJECTOR SYNC	BNC x 1
Terminals Serial Out Terminals REMOTE 1 IN Terminals REMOTE 1 OUT Terminals REMOTE 1 OUT Terminals REMOTE 1 OUT Terminals Remote 2 In Terminals Remote 2 In Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1 for link control (for wired remote control) Terminals LAN Stateo mini-jack x 1			
Terminals Serial In			BNC x 1
Terminals Serial Out			D-sub 9-pin (female) 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 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 RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Net compatible Terminals USB USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Terminals DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals Expansion Slot Open slot for 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. Othe limitations apply*6.) Power consumption Maximum power consumption On-mode power consumption On-mode power consumption (Operating mode) Normal Power consumption On-mode power consumption On-mod			
Terminals REMOTE 1 OUT			<u>-</u>
Terminals Remote 2 In D-sub 9-pin (female) x 1 for external control (parallel) R]-45 x 1 for network connection, P]Link™ (Class 2) compatible, 10Base-T/100Base-TX, Net compatible Terminals USB			•
Net compatible Terminals USB			· · · · · · · · · · · · · · · · · · ·
Terminals USB			RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-
Terminals DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals Expansion Slot Open slot for 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. Othe limitations apply*6 .) Power consumption Maximum power consumption On-mode power consumption On-mode power consumption (Operating mode)[Normal] Power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)			Net compatible
Terminals Expansion Slot Open slot for 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. Othe limitations apply*6.) Power consumption Maximum power consumption On-mode power consumption On-mode power consumption (Operating mode)[Normal] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	Terminals	USB	USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory
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. Othe limitations apply*6 .) Power consumption Maximum power consumption On-mode power consumption On-mode power consumption (Operating mode)[Normal] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	Terminals	DC Out	USB Type A x 1 (for power supply, DC 5 V, 2 A)
limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Othe limitations apply*6.) Power consumption Maximum power consumption On-mode power	Terminals	Expansion Slot	Open slot for for function boards, Intel® SDM compatible
Power consumption Maximum power consumption AC 200 V-AC 240 V:1,170 W(1,220 VA)	Power Supp	ply	limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other
Power consumption On-mode power consumption Operating mode) [Quiet] Operation Noise*2			· · · ·
Power consumption On-mode power consumption (Operating mode)[Normal] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	power cons	sumption	AC 100 V-AC 120 V : 1,060 W (1,090 VA)
mode)[Normal] Power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	Power cons	sumption On-mode	1,010 W
Power consumption On-mode power consumption (Operating mode)[Eco] Power consumption On-mode power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	-		
power consumption (Operating mode) [Eco] Power consumption On-mode power consumption (Operating mode) [Quiet] Operation Noise*2 Dimensions (W x H x D) 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)			800 W
Power consumption On-mode power consumption (Operating mode)[Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	power cons	sumption (Operating	000 W
power consumption (Operating mode) [Quiet] Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)			700 W
Operation Noise*2 43 dB (NORMAL/ECO), 40 dB (QUIET) *7 Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)	power cons	sumption (Operating	790 W
Dimensions (W x H x D) Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding parts)			43 dr (NORMAL/FCO) 40 dr (OLITET) *7
	·		Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16") (not including protruding
	Woigh#0		
Weight*8 Approx. 35 kg (77.2 lbs)	weignt*8		мрргох. ээ ку (77.2 lbs)

Operating Environment	Operating temperature: 0–45 °C (32–113 °F*9), operating humidity: 10–80 % (no condensation)
Applicable software/application	Logo Transfer Software, Multi Monitoring & Control Software, Projector Network Setup Software, Early Warning Software, Geometry Manager Pro, Smart Projector Control for iOS/Android™
Note	*1 This is the value when the Zoom Lens (Model No.: ET-D3LES20) is used with power supply voltage of AC 200 V to AC 240 V. The value varies depending on the lens.
	*2 Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards.
	*3 Average light-output value of all shipped products measured at center of screen in NORMAL Mode.
	*4 Around this time, light output will have decreased by approximately 50 %. IEC62087: 2008 Broadcast contents, NORMAL Mode, Dynamic Contrast [3], under conditions with 35 °C (95 °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 depending on environment.
	*5 4K signals are converted to WUXGA (1920 x 1200 pixels) only for the PT-RZ24K and PT-RZ17K.
	*6 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 from use, or when there is dust on the optical parts.
	*7 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.
	*9 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).