Panasonic CONNECT



Deliver More for Less with the World's Smallest and Lightest 16,000 lm 3-Chip DLP[™] 4K Projector

PT-RQ18K

Deliver More for Less with the World's Smallest and Lightest 16,000 lm 3-Chip DLP™ 4K Projector

Key Features

Compact Form-Factor Streamlines Workflow

Create an Engaging Visual Experience

Maintenance-free for Peace of Mind

3-Chip DLP[™] 4K Laser Projector with Quad Pixel Drive

16,000 Lumen Brightness



Panasonic CONNECT



Projector type



3-Chip DLP™ projector

PT-RQ18K

https://latam.connect.panasonic.com /br/en/products/projectors/pt-rq18k

mm (0.8 in) diagonal (16:10 aspect ratio) mm (0.8 in) diagonal (16:10 aspect ratio) 4,000 (1920 x 1200 pixels) x 3 r diode 00 lm / 16,800 lm (Center) *3 00 hours (NORMAL/QUIET), 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) 00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in) with ET-D3LEW200) (powered) -25.40 m (200-600 in) with ET-D3LEW200) (powered) -25.40 m (200-600 in) with ET-D3LEW200) (powered) -25.40 m (200-600 in) with ET-D3LEW200) (powered) -25.40 m (200-50 m with ET-D3LEW200) (powered) -25.40 m (200-50 m with ET-D3LEW50, ±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE95, +25 % / +30 % with 25.26/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE95, Horizontal: ±40 ° (±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE6/ET-D3LEW50, ±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE6/ET-D3LEW50, ±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE6/ET-D3LEW50, ±15 ° with ET-D3LEW20, ±8 ° with ET-D5LE95, Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D5LE6/ET-D3LEW50, ±15 ° with ET-D3LEW50/ET-D5LE6/ET-D3LEW50, ±15 ° with ET-D5LE95, When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. If x 2 (Deep Color
4,000 (1920 x 1200 pixels) x 3 r diode 00 Im / 16,800 Im (Center) *3 00 hours (NORMAL/QUIET, 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) 00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -0 -0 -0 -0 -0 -0 -0 -0 -0
r diode D0 Im / 16,800 Im (Center) *3 D0 hours (NORMAL/QUIET), 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) D0:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
00 lm / 16,800 lm (Center)*3 00 hours (NORMAL/QUIET), 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) 00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D3LEU100/D3LEW200
D0 hours (NORMAL/QUIET), 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) D0:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -15.24 m (200-600 in) with ET-D3LEW200) (powered) -25.40 m (ith ET-D75LE95), Horizontal: ±40 ° (±15 ° with ET-D3LEW200, ±8 ° with ET-D3LEW200, ±15 ° with ET-D3LEW200, ±16 ° with ET-D3LEW300, ±16 ° with ET-D3LEU300, ±16 ° with ET-D3LEW300, ±16 ° With ET-D3LEW30
D0 hours (NORMAL/QUIET), 24,000 hours (ECO) 840 x 2400 pixels) (Quad Pixel Drive: ON) D0:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (200-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -15.24 m (200-600 in) with ET-D3LEW100/D3LEW200 -15.24 m (200-600 in) with ET-D3LEW100/D3LEW200 -15.24 m (200-600 in) with ET-D3LEW200) (powered) -25.40 m (200-600 in) with ET-D3LEW200, 0 ° with ET-D3LEW200, ±8 ° with ET-D3LEW50/ET-D5LE50/ET-D3LEW50/ET-D5LE6/ET-D3LEW50/ET-D5LE6/ET-D3LEW50/ET-D5LE6/ET-D3LEW50/ET-D5LE0/EF-D3LEW50/ET-D5LE0/EF-D3LEW50/ET-D5LE6/ET-D3LEW200, 0 ° with ET-D5LE50/ET-D5LE6/ET-D3LEW50/
840 x 2400 pixels) (Quad Pixel Drive: ON) 00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70–1000 in), 1.78–15.24 m (70–600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D3LEU100/D3LEW200
00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
00:1 (Full On/Full Off, Dynamic Contrast [3]) -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
-15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
-15.24 m (200-600 in) with ET-D3LEU100/D3LEW200 -25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LE8/ ET-D3LET80, -15.24 m (120-600 in) with ET-D75LE95, -15.24 m (200-600 in) with ET-D3LEU100/D3LEW200
-15.24 m (120–600 in) with ET-D75LE95, -15.24 m (200–600 in) with ET-D3LEU100/D3LEW200
-15.24 m (200–600 in) with ET-D3LEU100/D3LEW200 onal (no lens included with this model) % (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with 3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with 3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 5LE6/ET-D3LEW60, ±22 ° with ET-D3LEW10/ET-D75LE20/ET-D3LEW200, 48 ° with ET- 5LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 5U100, +5 ° with ET-D75LE95).Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5)
onal (no lens included with this model) % (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with 3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW200) (powered) (al: ±45 ° (± 40 ° with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D3LEV200) (powered) (al: ±45 ° (± 10 ° with ET-D3LEV200, the T-D3LEV200, ±8 ° with ET-D3LEV200, ±8 ° with ET-D3LEV200, ±15 ° with ET-D3LEV200, ±8 ° with ET-D3LEV50/ET-D75LE6/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)/When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) [ayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
onal (no lens included with this model) % (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with 3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with 3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20, ±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW10/ET-D75LE20/ET-D3LEW200, ± 8 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±15 ° with ET-D3LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE95) W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II × 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ × 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) × 1
% (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with 3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW200) (powered) al: ±45 ° (± 40 ° with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20, ±28 ° with T75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 5U100, ±5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/ET W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
% (±52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with 3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with 3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW10/ET-D75LE20/ET-D3LEW200, ±8 ° with ET- 5U100, ±5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE95) With ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
3LEU100, ±57 % with ET-D3LEW200) (powered) % (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with 3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 5U100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE5/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
% (±18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with 3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 5U100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
3LEU100, ±18 % with ET-D3LEW200) (powered) cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 5U100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort [™] x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
cal: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10/ET-D75LE20/ET-D3LES20,±28 ° with 75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 50100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E W60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be a exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort [™] x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
75LE6/ET-D3LEW60, ±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET- 50100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E 5060, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort [™] x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
EU100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/E EW60, ±5 ° with ET-D3LEU100/ET-D3LEW200, 0 ° with ET-D75LE95)When [VERTICAL TONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
e exceeding a total of 55 °. II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
II x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
layPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input"*5) x 1
x1
x 1
b 9-pin (female) x 1 for external control (RS-232C compliant)
b 9-pin (male) x 1 for link control (RS-232C compliant)
tereo mini-jack x 1 for wired remote control
tereo mini-jack x 1 for link control (for wired remote control)
b 9-pin (female) x 1 for external control (parallel)
i x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Ar compatible
connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory
Type A x 1 (for power supply, DC 5 V, 2 A)
n slot for for function boards, Intel® SDM compatible
00 V–120 V / AC 200 V–240 V, 50 Hz/60 Hz (The maximum value of light output is ed to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other ations apply*6.)
00 V-AC 240 V : 1,190 W (1,220 VA)
00 V-AC 120 V : 1,080 W (1,090 VA)
0 W
W
W
B (NORMAL/ECO), 40 dB (QUIET)
B (NORMAL/ECO), 40 dB (QUIET) ox. 550 x 220 x 570 mm (21 5/8″ x 8 11/16″ x 22 7/16″) (not including protruding ;)

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

*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).