# Panasonic CONNECT



Your Choice Expands with the RQ7 Series, Making 4K Accessible in Immersive Spaces

## PT-RQ7L

Your Choice Expands with the RQ7 Series, Making 4K Accessible in Immersive Spaces

#### **Key Features**

Making Immersive 4K Visuals Accessible

Compact Design for an Effortless Workflow

Stable, Reliable, and Efficient Projection























### PT-RQ7L

<u>https://eu.connect.panasonic.com/it/en/products/projectors/pt-rq7l</u>

DLP"Chip	Projector type	1-Chip DLP™ projector
Panel Size		Temp bei projector
Display Method	·	16.5 mm (0.65 in) diagonal (16:9 aspect ratio)
Light Source		
Light Source	• •	
Light Output*1 *2 7,500 lm  Time until light output declines to 50  2,0000 hours (NORMAL/QUIET), 24,000 hours (ECO)  **3** Resolution		
Time until light output declines to 50	•	
Mesolution		·
Contrast Ratio*2  15,000:1 (Full On/Full O , Dynamic Contrast [3]) (TBD)  Screen Size (Diagonal)  1.27-5.08 m (50-200 in) with ET-DLE055, 1.27-15.24 m (50-600 in) with ET-DLE060/ET-DLE056F-DLE1056F-DLE1056F-DLE1056F-DLE1056F-DLE1056F-DLE1056F-DLE1056F-DLE0506F-DL		20,000 1104.15 (1101.1111.12 40.221), 2 1,000 1104.5 (200)
1.27-5.08 m (50-200 in) with ET-DLE055, 1.27-15.24 m (50-600 in) with ET-DLE060/ET-DLE85/ET-DLE150/ET-DLE150/ET-DLE150/ET-DLE350, 25.44-8.89 m (100-350 in) with ET-DLE035, 25.44-1.01 6 m (100-400 in) with ET-DLE302	Resolution	4K (3840 x 2160 pixels) (Quad Pixel Drive: ON)
DLE085/ET-DLE105/ET-DLE170/ET-DLE250/ET-DLE30, 2.54-8.89 m (100-350 in) with ET-DLE035, 2.54-10.16 m (100-400 in) with ET-DLE020  Center-to-corner zone ratio*2 90%  Lens Optional (no lens included with this model) Lens shift   Horizontal(From the origin+3 0 %, -10 % with ET-DLE150/ET-DLE170/ET-DLE250/ET-DLE350/ET-DLE450); +28 %, -10 % point of the lens mounter) *4 with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE060); +10 % (wit	Contrast Ratio*2	15,000:1 (Full On/Full O , Dynamic Contrast [3]) (TBD)
in) with ET-DLE035, 2.54-10.16 m (100-400 in) with ET-DLE020  Center-to-corner zone ratio*2 90%  Lens shift   Horizontal (From the origin*30 %, -10 % (with ET-DLE150/ET-DLE150/ET-DLE350/ET-DLE350/ET-DLE450); +28 %, -10 % (with ET-DLE060); *10 %, -20 % (with ET-DLE020(TBD))  Keystone Correction Range TBD  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 input5)  Terminals   Serial In D-sub 9-pin (melen) x 1 for external control (R5-232C compliant)  Terminals   Serial Out D-sub 9-pin (melen) x 1 for external control (R5-232C compliant)  Terminals   Remote In M3 stereo mini-jack x 1 for wired remote control  Terminals   DIGITAL LINK/LAN R]-45 x 1 for network and DIGITAL LINK connection (wide/ornetwork/serial control) (HDBase T** compliant), 100Base-TX (Compatible with PJLink** [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input5)  Terminals   LAN R]-45 x 1 for network connection, PJLink** (Class 2) compatible, 10Base-T/100Base-TX, Art-Net, Compatible  Terminals   USB USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions IP-4, IP-6*7  Power Supply A 100-240 V, 50/60 Hz  Maximum power consumption*  Open ating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Geode Ada W (TBD)  Quiet Ada W (TBD)  Quiet Ada W (TBD)  Quiet Ada W (TBD)  Approx. 498 x 170 x 440 mm (19 19/32* x 6 11/16* x 17 5/16*) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Quiet Ada W (TBD)  Operating Environment Operating Emperature: 0-45 *C (32-113 *F)10, operating humidity: 10-80 % (no condensation)  Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-T	Screen Size (Diagonal)	1.27-5.08 m (50-200 in) with ET-DLE055, 1.27-15.24 m (50-600 in) with ET-DLE060/ET-
Center-to-corner zone ratio*2 99%  Lens Optional (no lens included with this model)  Lens shift   Horizontal(From the origin+30 %, -10 % (with ET-DLE150/ET-DLE170/ET-DLE250/ET-DLE450); +28 %, -10 % point of the lens mounter) *4 (with ET-DLE655/ET-DLE105); +19 %, -10 % (with ET-DLE656); +10 %, -20 % (with ET-DLE060); +10 %, -20 % (with ET-	<del>-</del> -	DLE085/ET-DLE105/ET-DLE150/ET-DLE170/ET-DLE250/ET-DLE350, 2.54-8.89 m (100-350
Lens shift   Horizontal(From the origin+30 %, -10 % (with ET-DLE150/ET-DLE170/ET-DLE250/ET-DLE450); +28 %, -10 % (with ET-DLE105/ET-DLE170/ET-DLE250/ET-DLE450); +28 %, -10 % (with ET-DLE05/ET-DLE105); +19 %, -10 % (with ET-DLE05/ET-DLE150); +10 %, -20 % (with ET-DLE05/ET-DLE105); +19 %, -10 % (with ET-DLE050); +10 %, -20 % (with ET-DLE020/IBD)  Keystone Correction Range TBD  Installation Ceiling/floor, front/rear, free 360-degree installation  Terminals   HDMI™ IN		in) with ET-DLE035, 2.54–10.16 m (100–400 in) with ET-DLE020
Lens shift   Horizontal(From the origin+30 %, -10 % (with ET-DLE150/ET-DLE150/ET-DLE350/ET-DLE350): +28 %, -10 % (point of the lens mounter) *4	Center-to-corner zone ratio*2	90%
with ET-DLE085/ET-DLE105); +19 %, -10 % (with ET-DLE060); +10 %, -20 % (with ET-DLE020)TBD)  Keystone Correction Range Installation Ceiling/floor, front/rear, free 360-degree installation Terminals   HDMI™ IN HDMI™ x2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input5) Terminals   Serial In D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals   Serial Out D-sub 9-pin (female) x 1 for link control (RS-232C compliant) Terminals   Remote In M3 stereo mini-jack x 1 for wired remote control Terminals   Remote Out M3 stereo mini-jack x 1 for wired remote control Terminals   DIGITAL LINK/LAN RJ-45 x 1 for network and DIGITAL LINK connection (wideo/network/serial control) (HDBaseT™ compliant), 1008ase-TX (Compatible with PJLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input) Terminals   LAN RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 108ase-T/1008ase-TX, Art-Net compatible USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal) Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible Protocol versions   Py-4,   Py-6*7 Power Supply AC 100-240 V, 50/60 Hz Maximum power consumption*8  NORMAL 570 W (TBD)  GO-mode power consumption*0  On-mode power consumption*0  Approx. 498 x 170 x 440 mm (19 19/32* x 6 11/16* x 17 5/16*) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9  18.0 kg 39.7 lbs) or less (TBD)  Operating Environment  Operating Environment  Operating Environment  Operating Environment  Operating Environment  Operating Environment  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Lens	Optional (no lens included with this model)
DLE020/TBD    Keystone Correction Range   TBD     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 input5)     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 In   M3 stereo mini-jack x 1 for wired remote control     Terminals   Remote Out   M3 stereo mini-jack x 1 for wired remote control     Terminals   DIGITAL LINK/LAN   RJ-45 x 1 for network and DIGITAL LINK connection (wideo/network/serial control) (HDBaseT™ compliant), 100Base-TX (Compatible with PJLink™ (Class 2),     Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)     Terminals   LAN   RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-TV100Base-TX, Art-Net compatible     USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)     Terminals   DC Out   USB Type A x 1 for potential Aj-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)     Terminals   Expansion Slot   Open slot for function boards, Intel® SDM compatible     Terminals   Expansion Slot   Open slot for function boards, Intel® SDM compatible	Lens shift   Horizontal(From the original	
Installation Ceiling/floor, front/rear, free 360-degree installation  Terminals   HDMI™ N HDMI™ x2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input5)  Terminals   Serial In D-sub 9-pin (female) x1 for external control (RS-232C compliant)  Terminals   Serial Out D-sub 9-pin (male) x1 for link control (RS-232C compliant)  Terminals   Remote In M3 stereo mini-jack x1 for link control (RS-232C compliant)  Terminals   Remote Out M3 stereo mini-jack x1 for link control (Rro wired remote control)  Terminals   DIGITAL LINK/LAN RJ-5 x1 for network and DIGITAL LINK connection (video/network/serial control) (HDBase™ compliant), 100Base-TX (Compatible with PJLink™ (Class 2),  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  Terminals   LAN RJ-5 x1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  Terminals   USB USB connector (Type A) x1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out USB Type A x1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions   IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  Maximum power consumption*  (Operating mode) *8  NORMAL 570 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °P)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for 10/CS/Android™  Control function via LAN	point of the lens mounter) *4	
Terminals   HDMI™ IN  HDMI™ x 2 (Deep Color, compatible with HDCP 2.3, 4k/60p signal input5)  Terminals   Serial In  D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Terminals   Remote In  M3 stereo mini-jack x 1 for wired remote control  Terminals   DIGITAL LINK/LAN  R3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals   DIGITAL LINK/LAN  R3 stereo mini-jack x 1 for link control (for wired remote control)  R7-45 x 1 for network and DIGITAL LINK connection (video/network/serial control)  (HDBaseT™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4k/60p5, 6 signal input)  Terminals   LAN  R3-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   DC Out  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot  Open slot for function boards, Intel® SDM compatible  Protocol versions  IPv4, IPv6*7  Power Supply  AC 100-240 V, 50/60 Hz  Maximum power consumption*8  720 W(7.3-3.3A)(730 VA)(TBD)  On-mode power consumption  (Operating mode) *8  NORMAL  570 W (TBD)  QUIET  435 W (TBD)  Operation Noise*2  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials  Molded plastic  Dimensions (W x H x D)  Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Operating Environment  Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time  Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for 10S/Androilo™	Keystone Correction Range	TBD
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 In M3 stereo mini-jack x 1 for where the control Terminals   Remote Out M3 stereo mini-jack x 1 for link control (for where remote control) Terminals   DIGITAL LINK/LAN R]-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT™ compliant), 100Base-TX (Compatible with PjLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input) Terminals   LAN R]-45 x 1 for network connection, PjLink™ (Class 2) compatible, 10Base-T7/100Base-TX, Art-Net compatible Terminals   USB USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal) Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible Protocol versions IPv4, IPv6*7 Power Supply AC 100-240 V, 50/60 Hz Maximum power consumption* (Operating mode) *8 NORMAL 570 W (7.3-3.3A) (730 VA) (TBD)  On-mode power consumption (Operating mode) *8 NORMAL 570 W (TBD) ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg 93.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for 105/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Installation	Ceiling/floor, front/rear, free 360-degree installation
Terminals   Serial Out D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  Terminals   Remote In M3 stereo mini-jack x 1 for wired remote control  Terminals   Remote Out M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals   DIGITAL LINK/LAN RJ-45 x 1 for network and DIGITAL LINK connection (wideo/network/serial control) (HDBaseT™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  Terminals   LAN RJ-45 x 1 for network connection, PJLink™ (class 2) compatible, 10Base-T7.100Base-TX, Art-Net compatible  Terminals   USB USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   Expansion Slot USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  Maximum power consumption*  (Operating mode) *8  NORMAL 570 W (TBD)  Con-mode power consumption  (Operating mode) *8  NORMAL 570 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg 93.7 lbs) or less (TBD)  Operating Erwironment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for IoS/Androilo™  Control function via LAN	Terminals   HDMI™ IN	HDMI™ x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input5)
Terminals   Remote In M3 stereo mini-jack x 1 for wired remote control  Terminals   Remote Out M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals   DIGITAL LINK/LAN R]-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBase™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  Terminals   LAN R]-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  Terminals   USB USB connector (Type A) x 1 for optional Aj-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions   IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)  On-mode power consumption* (Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   Serial In	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
Terminals   Remote Out	Terminals   Serial Out	D-sub 9-pin (male) x 1 for link control (RS-232C compliant)
RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseT™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2],  Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  Terminals   LAN  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-TX, Art-Net compatible  Terminals   USB  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot  Open slot for function boards, Intel® SDM compatible  Protocol versions  IPv4, IPv6*7  Power Supply  AC 100-240 V, 50/60 Hz  Maximum power consumption*8  On-mode power consumption* (Operating mode) *8  NORMAL  570 W (TBD)  GOE  GOE  440 W (TBD)  Operation Noise*2  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials  Molded plastic  Dimensions (W x H x D)  Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Operating Environment  Operating temperature: 0-45 °C (32-113 °F) 10, operating humidity: 10-80 % (no condensation)  Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   Remote In	M3 stereo mini-jack x 1 for wired remote control
Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  Terminals   LAN RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  Terminals   USB USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  Terminals   DC Out USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  Maximum power consumption*  On-mode power consumption  (Operating mode) *8  NORMAL 570 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   Remote Out	M3 stereo mini-jack x 1 for link control (for wired remote control)
Net compatible         Terminals   USB       USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)         Terminals   DC Out       USB Type A x 1 (for power supply, DC 5 V, 2 A)         Terminals   Expansion Slot       Open slot for function boards, Intel® SDM compatible         Protocol versions       IPv4, IPv6*7         Power Supply       AC 100-240 V, 50/60 Hz         Maximum power consumption*       720 W (7.3-3.3A) (730 VA) (TBD)         On-mode power consumption (Operating mode) *8       NORMAL         NORMAL       570 W (TBD)         ECO       440 W (TBD)         QUIET       435 W (TBD)         Operation Noise*2       36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)         Cabinet Materials       Molded plastic         Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Co		(HDBaseT™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2],
(dual-use with DC OUT terminal)         Terminals   DC Out       USB Type A x 1 (for power supply, DC 5 V, 2 A)         Terminals   Expansion Slot       Open slot for function boards, Intel® SDM compatible         Protocol versions       IPv4, IPv6*7         Power Supply       AC 100-240 V, 50/60 Hz         Maximum power consumption*8       720 W (7.3-3.3A) (730 VA) (TBD)         On-mode power consumption (Operating mode) *8       NORMAL         NORMAL       570 W (TBD)         ECO       440 W (TBD)         QUIET       435 W (TBD)         Operation Noise*2       36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)         Cabinet Materials       Molded plastic         Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™		
Terminals   Expansion Slot Open slot for function boards, Intel® SDM compatible  Protocol versions IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  Maximum power consumption*8 720 W (7.3-3.3A) (730 VA) (TBD)  On-mode power consumption (Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and P]Link™	Terminals   LAN	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-
Protocol versions IPv4, IPv6*7  Power Supply AC 100-240 V, 50/60 Hz  Maximum power consumption*8 720 W (7.3-3.3A) (730 VA) (TBD)  On-mode power consumption (Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and P]Link™	·	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory
Power Supply  AC 100-240 V, 50/60 Hz  Maximum power consumption*8  720 W (7.3-3.3A) (730 VA) (TBD)  On-mode power consumption (Operating mode) *8  NORMAL  570 W (TBD)  ECO  440 W (TBD)  QUIET  435 W (TBD)  Operation Noise*2  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials  Molded plastic  Dimensions (W x H x D)  Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9  18.0 kg (39.7 lbs) or less (TBD)  Operating Environment  Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and P]Link™	Terminals   USB	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)
Maximum power consumption*8 720 W (7.3–3.3A) (730 VA) (TBD)  On-mode power consumption (Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32–113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)
On-mode power consumption (Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB Terminals   DC Out Terminals   Expansion Slot	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible
(Operating mode) *8  NORMAL 570 W (TBD)  ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7
NORMAL  570 W (TBD)  ECO  440 W (TBD)  QUIET  435 W (TBD)  Operation Noise*2  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials  Molded plastic  Dimensions (W x H x D)  Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9  18.0 kg (39.7 lbs) or less (TBD)  Operating Environment  Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and P]Link™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz
ECO 440 W (TBD)  QUIET 435 W (TBD)  Operation Noise*2 36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Cabinet Materials Molded plastic  Dimensions (W x H x D) Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)  Weight *9 18.0 kg (39.7 lbs) or less (TBD)  Operating Environment Operating temperature: 0−45 °C (32−113 °F)10, operating humidity: 10−80 % (no condensation)  Applicable Software Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz
QUIET       435 W (TBD)         Operation Noise*2       36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)         Cabinet Materials       Molded plastic         Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)
Operation Noise*2       36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)         Cabinet Materials       Molded plastic         Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8  NORMAL	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)
Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8  NORMAL  ECO	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)
Dimensions (W x H x D)       Approx. 498 x 170 x 440 mm (19 19/32" x 6 11/16" x 17 5/16") (With legs at shortest position, excluding lens and protruding parts) (TBD)         Weight *9       18.0 kg (39.7 lbs) or less (TBD)         Operating Environment       Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)         Applicable Software       Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™         Control function via LAN       Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out Terminals   Expansion Slot Protocol versions Power Supply Maximum power consumption*8 On-mode power consumption (Operating mode) *8 NORMAL ECO QUIET	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100–240 V, 50/60 Hz  720 W (7.3–3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)
Weight *9     18.0 kg (39.7 lbs) or less (TBD)       Operating Environment     Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)       Applicable Software     Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™       Control function via LAN     Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out Terminals   Expansion Slot Protocol versions Power Supply Maximum power consumption*8 On-mode power consumption (Operating mode) *8 NORMAL ECO QUIET Operation Noise*2	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)  435 W (TBD)  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)
Operating Environment         Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)           Applicable Software         Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™           Control function via LAN         Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out Terminals   Expansion Slot Protocol versions Power Supply Maximum power consumption*8 On-mode power consumption (Operating mode) *8 NORMAL ECO QUIET Operation Noise*2 Cabinet Materials	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)  435 W (TBD)  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Molded plastic  Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest
Applicable Software  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control for iOS/Android™  Control function via LAN  Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8  NORMAL  ECO  QUIET  Operation Noise*2  Cabinet Materials  Dimensions (W x H x D)	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz 720 W (7.3-3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)  435 W (TBD)  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Molded plastic  Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)
Control function via LAN         Crestron Connected™ V2, Crestron XiO Cloud™, Art-Net DMX, AMX® DD, and PJLink™	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8  NORMAL  ECO  QUIET  Operation Noise*2  Cabinet Materials  Dimensions (W x H x D)  Weight *9	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz 720 W (7.3-3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)  435 W (TBD)  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Molded plastic  Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  18.0 kg (39.7 lbs) or less (TBD)  Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no
	Terminals   USB  Terminals   DC Out  Terminals   Expansion Slot  Protocol versions  Power Supply  Maximum power consumption*8  On-mode power consumption (Operating mode) *8  NORMAL  ECO  QUIET  Operation Noise*2  Cabinet Materials  Dimensions (W x H x D)  Weight *9  Operating Environment	Art-Net, HDCP 2.3, Deep Color, 4K/60p5, 6 signal input)  RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory (dual-use with DC OUT terminal)  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Open slot for function boards, Intel® SDM compatible  IPv4, IPv6*7  AC 100-240 V, 50/60 Hz  720 W (7.3-3.3A) (730 VA) (TBD)  570 W (TBD)  440 W (TBD)  435 W (TBD)  36 dB (NORMAL/ECO), 33 dB (QUIET) (TBD)  Molded plastic  Approx. 498 x 170 x 440 mm (19 19/32″ x 6 11/16″ x 17 5/16″) (With legs at shortest position, excluding lens and protruding parts) (TBD)  18.0 kg (39.7 lbs) or less (TBD)  Operating temperature: 0-45 °C (32-113 °F)10, operating humidity: 10-80 % (no condensation)  Multi Monitoring & Control Software, Projector Network Setup Software, Real-Time Tracking Projection-Mapping System11, Geometry Manager Pro, Smart Projector Control

#### Note

1 When ET-DLE170 is attached. When [PICTURE MODE] is set to [DYNAMIC] and [LIGHT POWER] is set to [NORMAL]2 Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. Value is average of all products when shipped. 3 Around this time, light output will have decreased to approximately 50 % of its original level ([PICTURE MODE]: [DYNAMIC], [DYNAMIC CONTRAST] set to [2]). Estimated time until light output declines to 50 % varies depending on environment.4 Cannot be used when ET-DLE035 is installed. 5 4K signals are converted to WUXGA (1920 x 1200 pixels) only for the PT-RZ7L/RZ6L. 6 Supports YPBPR 4:2:0 format only for 4K/60p and 4K/50p signals input via DIGITAL LINK. 7 Optional AJ-WM50 Series Wireless Module is not compatible with IPv6. 8 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). 9 Average value. May di er depending on the actual unit. 10 When the optional AJ-WM50 Series wireless module is attached, the operating temperature range becomes 0-40  $^{\circ}$ C (32-104  $^{\circ}$ F). Note that the projector cannot be used at altitudes 2,700 m (8,858 ft) or higher above sea level. In the following operating environments, light output may be reduced to protect the projector: when the projector is used at altitudes below 700 m (2,297 ft) and ambient temperature is 38 °C (100 °F) or higher; when the projector is used at altitudes between 700 m (2,297 ft) and 1,400 m  $\,$ (4,593 ft) exclusive and ambient temperature is 36 °C (97 °F) or higher; when the projector is used at altitudes between 1,400 m (4,593 ft) and 2,100 m (6,890 ft) exclusive and ambient temperature is 34 °C (93 °F) or higher; and when the projector is used at altitudes between 2,100 m (6,890 ft) and 2,700 m (8,858 ft) exclusive and ambient temperature is 32 °C (90 °F) or higher. 11 PT-RQ7L/RQ6L only.