

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



**6,500lm**    **WUXGA**    **5,000,000:1**

Item	Description	
패널	19.3 mm (0.76") (16:10 비율) LCD × 3	
해상도	WUXGA (1,920 x 1,200 pixels)	
광 원	Laser diodes (광원수명 : 20,000H)	
밝 기	6,500 Lumens	
명암비	3,000,000:1	
주변조도비	85%	
스크린사이즈	1.02~10.16 m (40~400 in), 16:10 aspect ratio 1.52~10.16 m (60~400 in) with the ET-ELW22 2.54~10.16 m (100~400 in) with the ET-ELU20	
렌즈	전동 줌 (throw ratio 1.61~2.76 :1), 전동 포커스 F = 1.7~2.3, f = 26.8~45.5 mm (for supplied lens; optional lenses also available)	
터미널	HDMI 1/2 IN	HDMITM-19pin x 3 Deep Color, compatible with HDCP2.3, 4K/60p3 signal input, CEC supported
	DIGITAL LINK/LAN	RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBaseTTM compliant), 100 Base-TX (Compatible with PLinkTM [Class 2], Art-Net, Deep Color compatible, HDCP2.3 compatible, 4K/60p3 signal input)
	LAN	RJ-45 x 1 for network connection, 10Base-T, 100Base-TX (Compatible with PLinkTM [Class 2], Art-Net)
	COMPUTER IN□	D-sub 15pin (female) x 1 RGB/YPBPR
	MONITOR OUT□	D-sub 15pin (female) x 1 RGB/YPBPR
	AUDIO IN	M3 stereo mini-jack x 1 0.5V[rms], input Impedance 22 k ohms and more
	AUDIO OUT	M3 stereo mini-jack x 1 0V[rms] to 2.0V[rms] variable, output Impedance 2.2k ohms and less
	SERIAL/MULTI SYNC IN□	D-sub 9-pin (female) x 1 for external/link control (RS-232C compliant)
	MULTI SYNC OUT□	D-sub 9-pin (male) x 1 for link control
	REMOTE 1 IN	M3 stereo mini-jack for link control (for wired remote control)
	REMOTE 2 IN	D-sub 9-pin (female) x 1 for external control (parallel)
DC OUT□	USB type-A x 1 Output (5V/2A)	
키스톤 보정	수직: ±25°, 수평: ±30°	
렌즈쉬프트	수직: ±67 % (powered), 수평: ±35 % (powered)	
소음	Normal/Eco : 32 dB, Quiet : 25 dB	
전원	100-240 V AC, 50/60 Hz	
소비전력	[MAX] 360 W (5.0~2.0 A) (385VA), 345W (200~240 V) [NORMAL]: 325 W (100~120 V), 310 W (200~240 V) [ECO]: 240 W (100~120 V), 230 W (200~240 V) [QUIET]: 235 W (100~120 V), 225 W (200~240 V)	
크기(W×H×D)	561 x 224 x 439 mm (with supplied lens)	
무게	Approximately 17.6kg (with supplied lens)	