

Extraordinary SOLID SHINE Power from Compact and Versatile 1-Chip DLP™ Laser Projectors



6,200lm	WUXGA	10,000:1
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Item	Description	
DLP™ chip	17.0 mm (0.67") 대각 (16:10 화면 비율), DLP™ chip × 1	
해상도	WUXGA (1920 x 1200 pixels)	
광원	Laser diodes (광원수명 - Nomal : 20,000H / Eco : 24,000H)	
밝기	6,000 lm / 6,200 lm (Center)	
명암비	10,000:1 (Full On/Full Off, Dynamic Contrast Mode: 3)	
주변조도비	90% (Center-to-corner)	
스크린 사이즈	1.27~15.24 m (50~600 in) with the ET-DLE055, 1.27~5.08 m (50~200 in) with the ET-DLE055, 2.54~8.89 m (100~350 in) with the ET-DLE030, 16:10 aspect ratio	
렌즈	Powered zoom (throw ratio 1.7~2.4:1), powered focus F 1.7~1.9, f 25.6~35.7 mm	
단자	SDI IN	BNC × 1: 3G/HD/SD-SDI input
	HDMI IN	HDMI 19-pin × 1 (Deep Color, compatible with HDCP)
	DVI-D IN	DVI-D 24-pin × 1 (DVI 1.0 compliant, compatible with HDCP, compatible with single link only)
	RGB 1 IN	RGB × 1 (BNC × 5): RGB/YPBPR/YCBCR/YC/VIDEO
	RGB 2 IN	D-sub HD 15-pin (female) × 1: RGB/YPBPR/YCBCR
	SERIAL/MULTI PROJECTOR SYNC IN	D-sub 9-pin (female) × 1 for contrast sync/shutter sync/external control (RS-232C compliant)
	SERIAL/MULTI PROJECTOR SYNC OUT	D-sub 9-pin (male) × 1 for contrast sync/shutter sync/RS-232C link control
	REMOTE 1 IN	M3 × 1 for wired remote control
	REMOTE 1 OUT	M3 × 1 for link control (for wired remote control)
	REMOTE 2 IN	D-sub 9-pin (female) × 1 for external control (parallel)
	LAN/DIGITAL LINK	RJ-45 × 1 for network, DIGITAL LINK connection, 100Base-TX, compatible with Art-Net, PLink™, Deep Color, HDCP
렌즈시프트	수직: -16~+50 % (powered) 수평: -10~+30 % (-10~+28 % with the ET-DLE085/DLE105) (powered)	
키스톤 보정	수직: ±40° (±22° with ET-DLE105/DLE085/DLE055, 0~+5° with ET-DLE030) 수평: ±15° (cannot be operated with ET-DLE030)	
소음	35 dB	
전원	AC 100~240 V, 50/60 Hz	
소비전력	700W (Normal : 499W / Eco : 428W / Long Life 1 : 287~402W / Long Life 3 : 238~402W / Standby : 3W)	
크기(W×H×D)	498 x 200 x 581 mm (with supplied lens) 498 x 200 x 538 mm (without lens)	
무게	23.1 kg (with supplied lens), 22.3 kg (without lens)	
캐비닛 재질	성형 플라스틱	
작동 환경	작동 온도 : 0°C- 45°C, 작동 습도 : 10 - 80 % (무결로)	