



## PT-RW430EAK

Product Filter	Non Lamp	Yes
General	DLP Chip Panel Size	16.5 mm in diagonal (16:10 aspect ratio)
	DLP Chip Display Method	DLP Chip x 1, DLP Projection System
	DLP Chip Pixels	1,024,000 (1280 x 800) pixels
	Lens	Manual Zoom (2x Zoom), Manual Focus F 2.0-3.4, f21.5-43.0 mm
	Throw Ratio	1.5-3.1:1
	Light Source	LED and laser diodes
	Screen Size (Diagonal)	1.02-7.62 m, 16:10 aspect ratio
	Brightness <sup>1</sup>	Above 3,000 lm
	Centre-to-Corner Uniformity <sup>1</sup>	90%
	Contrast <sup>1</sup>	20,000:1 (full on/off)
	Resolution	1280 x 800 pixels
	Optical Axis Shift	Vertical: +69% / -46% from centre of screen (manual), Horizontal: +28% / -37% from centre of screen (manual)
	Keystone Correction Range	Vertical: ±40°
	Terminals - DVI-I IN (digital)	DVI-I 29 pin x 1 (DVI 1.0 compliant, compatible with HDCP, compatible with single link only)
	Terminals - HDMI IN	HDMI 19-pin x 1 (Deep Colour, compatible with HDCP)
Terminals - VIDEO IN	RCA x 1	
Terminals - COMPUTER 1 IN	D-sub 15-pin (female) x 1 (RGB / YPBPR)	

Terminals - DVI-I IN (analogue)	DVI-I 29-pin x 1 (RGB / YPBPR)
Terminals - AUDIO IN	M3 (L, R) x 1
Terminals - AUDIO OUT	M3 (L, R) x 1
Terminals - DIGITAL LINK IN	RJ-45 x 1 (HDMI, linear PCM audio, 100 Base-TX, compliant with PJLink™)
Terminals - SERIAL IN	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
Terminals - 3D SYNC OUT	Mini DIN 3-pin x 1 (for 3D transmitter connection)
Dimensions (W x H x D)	455 x 125 <sup>2</sup> x 415 mm
Weight <sup>3</sup>	Approximately 10 kg (22 lbs)
Operating Environment	Operating Temperature 0 °C-45 °C, Operating Humidity 20%-80% (no condensation)
Supplied Accessories	Power cord with secure lock, wireless remote control unit, batteries for remote control, software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software)
Optional Accessories	Ceiling Mount Brackets: ET-PKR100H (for high ceilings) & ET-PKR100S (for low ceilings), Interface Box ET-YFB100

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