



**General Specification**

Lumens	12000
Model Reference	PT-DZ12000E
Aspect Ratio	16 : 10
Contrast Ratio	5000 : 1
Resolution	1920 x 1200
DLP	DLP 3 chip
Optical Lens Shift	±55% (±44% with the ET-D75LE6) center of screen, powered; ±20% (±15% with the ET-D75LE6) center of screen, powered
Edge Blending	Yes
Orientation	Ceiling-Floor-Front/rear

**Standard Rental Package**

Cables	IEC (>10A) / DVI-D / VGA ✓
Hanging Solution	Optional ✓
Remote	Operation Range Approx. 30 m ✓
Flightcase	1010 x 680 x 790mm ✓

Optional Lens	4 : 3 Lens	16 : 9 Lens
	0.8:1	0.7:1
	1.6-2.2:1	1.4-1.8:1
	2.2-3.3:1	1.8-2.8:1
	3.3-5.6:1	2.8-4.6:1
	5.6-8.9:1	4.6-7.4:1
	1.1-1.3:1	0.9-1.1:1

The PT-DZ12000U features a very high WUXGA resolution of 1,920 x 1,200 and 12,000 lumens, making this a highly powerful projector for large rooms and for those looking for high resolution, bright images.

This projector features 3-chip DLP technology and a wide screen image. The geometric control software enables curved and cylindrical surfaces to be projected on and edge blended with multiple projectors seamlessly

**Usage**

Power Supply	220-240 V AC, 9.5 A, 50/60 Hz
Power Consumption	1500W

**Physical Specification**

Width	578mm
Height	320mm
Depth	643mm
Weight	35kg

**Input and Controls**

Standard Inputs	DVI-D / RGB / Composite Video / S video / HDSDI
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**Operation**

Temperature	0-45°C
Humidity	10 - 80%

