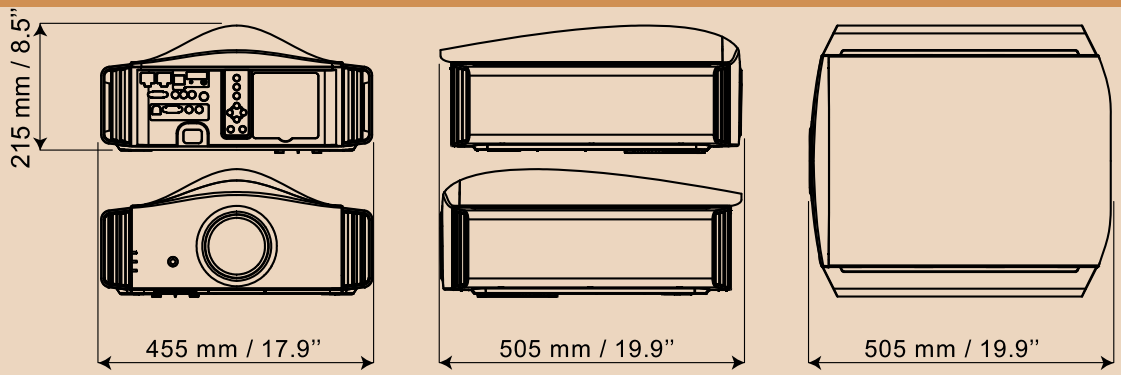

TECHNICAL SPECIFICATIONS

Model Version	**INTI LIGHTY**
Model Part Number	**R9201205**
Application	In bright environment where accurate colors are required or where the projector must be tilted vertically: museums, simulators, hotels, meeting rooms, small venues...
Panel Technology	3-chip LCOS 0.7 inch panel - Full-HD 1920x1080 Resolution
Screen Size (16:9)	60” - 240” diagonal
Lamp Consumption	220 W Bulb - up to 3 000 hours (with lamp used in standard mode)
Brightness	1 700 ansi lumens
Contrast Ratio	30 000:1
Noise Level	Less than 19 dB
Inputs	2x HDMI rev 1.4a 1x Component (3 RCA) 1x Analogue PC (Dsub15)
Adjustable Lens Aperture	16 steps
Expert Calibration Menu	NO
Picture Mode Presets	3
Home-cinema Video Processing	Crystal Motion®
Film Tone	NO
Screen Adjustment	3 Modes
3D Compatibility	Frame Sequential with Active Shutter Glasses. Frame Packing, Side-by-Side and Top-Bottom
CMS Functions	YES (7-Axis)
Optic	Full-glass Motorized (zoom & focus)
Throw Ratio	1.4 - 2.8:1 (2x zoom)
Screen Offset	Motorized Optical Shift +/- 80% vertically +/- 34% horizontally
Weight	15.0 kg (33.7 lbs)
Dimensions (LxWxH)	505 x 455 x 215 mm (19.9 x 17.9 x 8.5 inches)
Home Automation	RS-232 (Dsub 9) / LAN RJ45
12V Trigger	1
Digital Keystone	YES (not compatible with 3D Mode)
Box dimensions	610x580x410 mm 20 kg
3D Glasses	Active Shutter Glasses (P/N R104820
Ceiling Mount Kit	Optional (P/N R9852067)
Cinemascope Kit	Theatre System Kit (P/N T9006000)

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