Product Spec Sheet from Rentex Panasonic PT-RZ21K 3-Chip DLP Laser Projector



Mfr Part No. Panasonic PT-RZ21KU Rentex Product No. 7170 The PT-RZ21K Series is the world's first 20,000 lm laser projector*3 to feature a filterless*2 cooling system and shielded optical unit, delivering unassailable reliability in dusty conditions. Handling is effortless with just two technicians. With 20,000-hour maintenance-free*4 operation and software for expedited multi-screen mapping calibration, the rugged yet lightweight PT-RZ21K Series delivers class-beating color reproduction with dramatically reduced running costs, making it the new first choice for event professionals.

Features

- Bright and Vivid Picture Quality from 3-Chip DLP SOLID Shine Laser
- Precision Color Reproduction
- 120 Hz Real Motion Processor Reduces Motion Blur
- The World's First Filterless Design for 20,000 lm Laser Projector

Power Supply	AC 200-240 V, 50/60 Hz
Power Consumption	1,510 W
Display Method	DLP chip x 3, DLP projection system
Refresh Rate	120 Hz
Light Source	Laser Diode (Laser class: Class 1)
Illumination life of set	Varies depending on operation mode setting 20,000 hours at half luminance (Normal) 24,000 hours at half luminance (Eco)
Brightness	21,000 lm (Center)
Contrast	20,000:1
Resolution	1920 x 1200 pixels
Weight	Approximately 108 lbs
Power Cord Length	9 feet 10 inches
Operation Noise	46 dB
Opearting Temperature	32-122 °F
Opearting Humidity	10-80% (no condensation)
Dimensions (WxHxD)	598 x 270 x 725 mm (not including protruding parts)
Applicable Software	Logo Transfer Software, Multi Monitoring & Control Software, Early Warning Software, Geometry Manager Pro Software Smart Projector Control





Detailed Specifications