

Panasonic VV-S131LN captures the highest quality images automatically even in very challenging and fast-changing surveillance environments. Intelligent Auto (A) monitors scene dynamics and motion to adjust key camera settings automatically in real-time reducing distortion such as motion blur on moving objects. New industry-leading 144dB dynamic range delivers balanced scene exposure in dynamic and extreme-bright lighting environments. In addition, color night vision provides outstanding low-light performance with accurate color rendition and saturation from Pro's 1/3" sensor, rivaling the performance of costlier 1/2" sensor cameras in the market. Adopting H.265 Smart Coding technology, intelligently reduces bandwidth efficiency of up to an average 75 percent over H.264 for longer recording and less storage. Camera out-of-focus, support full data encryption streaming and is compliant to FISPS 140-2 Level 1 standards to keep your video secure.

- Auto Shutter speed control for fast moving vehicles
- Sharp and clear image of a walking person day & night
- Outstanding low light performance in true color with low noise for night time applications
- Super Dynamic 144dB for backlit situation and shadows on the streets at night

- Longer recording, less storage compared to any H.264 based compression techniques
- New self-learning ROI* encoding (Auto VIQS) dynamically detect motion areas to keep vehicles and human in good picture quality while lowering your bandwidth
- New "Smart Facial Coding" adds more bandwidth reduction for ID camera applications mainly capturing faces

- Full encryption SD card edge recording to keep your data safe
- FIPS 140-2 Level 1 compliant
- Full end-to-end system encryption with supported VMS and devices to protect from IP snooping/spoofing and detect data alteration

- Full HD 1080p 60fps
- iA (intelligent Auto)
- Extreme Super Dynamic 144dB
- Color night vision (0.0008 to 0.012 lx)
- H.265 Smart Coding
- FIPS 140-2 Level 1 compliant
- Clear Sight Coating

- Public safety (City / Highway tolls / Parking gates)
- Transportation (Airport / Train / Subway)
- Retail / Bank / Logistics / Education / Hospital / Building



Appearance

Technical drawings of the L245 mini projector showing dimensions in mm (inches):

- Top view: 337(11.17/64") width, 95(3.35") depth.
- Front view: 203(8") width, 95(3.35") depth.
- Side view: 337(11.17/64") width, 60(2.36") height.

L245 mini projector