Sony Digital Cinema 4K

SRX-R515DS

Dual 4K projection solution for larger cinema screens

SRX-R515DS Specifications

	SRX-R515DS
Display system	
Display system	4K SXRD projection system
Display device	
Size of effective display area	1.48" x 3 per projector
Number of pixels	26,542,080 (4096 x 2160 x 3) pixels per projector
Contrast ratio	8,000:1 ^{*1}
Light source	
Туре	High-pressure mercury lamp
Wattage	450W or 330W type (6 lamps per projector)
Light output (average)	
450 W lamp x 6	Max 30,000 lm
INPUT OUTPUT	
Video input	HDMI (1) *2
Audio output	Unbalance, 8 channels, 24 bit, 48/96 kHz, linear PCM, D-sub 25-pin (female) (1) AES/EBU, 16 channels, 24 bit, 48/96 kHz, linear PCM, D-sub 25-pin (female) (1)
Playback format	
JPEG 2000	4K 2D: 24p 2K2D: 24p/25p ^{*3} /29.97p ^{*3} /30p ^{*3} /48p/60p 2K3D: 24p/29.97p ^{*3} /30p ^{*3} /48p/60p
MPEG2 *4	MP@HL, YUV420 /422 8 bit, 80 Mbps (max.) bitrate, 1920 × 1080, 23.98p/24p/25p

	SRX-R515DS	
Operating temperature (Operating humidity)		
Operating temperature (Operating humidity)	5°C to 35°C (41°F to 95°F) / 35% to 85% (no condensation)	
Storage temperature (Storage humidity)		
Storage temperature (Storage humidity)	-20°C to +60°C (-4°F to +140°F) / 10% to 90% (no condensation)	
Power requirements		
Power requirements	AC 200 V to 240 V, 21.5 A to 18 A, 50/60 Hz, Single Phase per projector	
Dimensions (W x H x D)		
Dimensions (W x H x D) *s	Approx. 548 x 634 x 1119 mm (21 5/8 x 25 x 44 1/8 inches) per projector	
Mass		
Mass	Approx. 393 kg (total system weight excluding pedestals)	
Optional accessories		
Replacement lamp (6 pack)	LKRM-U450/LKRM-U331	
Projection lenses (for 2D & 3D)	LKRL-Z511/LKRL-Z514/LKRL-Z519	
3D lens filter	LKRA-011	

*1 The value is average. *2 Audio signals included in HDMI cannot be output from the audio output connector of this unit.
*3 Digital watermarking (Watermarking) is not supported.
*5 Including lens shift block and feet. Excluding touch panel monitor and projection parts (Status lights, ducts, etc.)