

No compromise meets nuevo design. Runco's award-winning three-chip performance is encompassed in an elegant, sleek package. Feature rich, including advanced connectivity and the latest-generation video processing, the LS-7 provides style and elegance to the most exacting custom theaters.

Light STYLE



LightStyle LS-7 Specifications

Projector Type:	Digital Light Processing™ (DLP™), Three-Chip, 16:9 SuperOnyx™ DMD™
Native Resolution:	1280x720
Aspect Ratios:	Native (Pixel-to-Pixel), 16:9, Letterbox, 4:3, 4:3 narrow, Letterbox
Video Standards:	NTSC, PAL, SECAM
DTV Compatibility:	480p, 720p, 1080i, 1080p (50/60), 1080p-24
Picture Size (16:9 screens):	Recommended Width: 72 – 120 in. Maximum Width: 180 in.
Throw Distance Factor x Screen Width:	1.85 – 2.40 (distance/width) – Standard lens, 1.56 – 1.86 (distance/width) – Optional short-throw lens
Horizontal and Vertical Offset	Vertical: Up to 65% down or up (ceiling) from center of screen Horizontal: 30% left or right of screen center <i>(Short throw fixed lenses have no offset capabilities)</i>
Light Output:	CSMS** Specifications: Home Theater Calibration: 1708 ANSI Lumens; 110 Foot-Lamberts (fL); 2000 ANSI Lumens*
Contrast Ratio:	CSMS** Contrast Ratio: 251:1; 10,000:1 typical (sequential) *
Lamp:	230W
Lamp Life:	230/260W HPM (selectable), 2500 hour lifetime*
Inputs:	(2) HDMI; (1) Component; (1) RGB (HD15); (1) S-video; (1) Composite; (1) RS-232
12V Output:	1 programmable
Power Requirements:	100 – 240V AC, 50/60 Hz, 395W
Operating Environments:	50° - 104° F (10° - 40° C), 0% - 85% relative humidity (non-condensing)
Dimensions:	25.31" (643mm) L x 20.43" (519mm) W x 8.86" (225mm) H
Weight:	41 lb (18.5 kg ± 0.5 kg)
Regulatory Approvals:	FCC Part 15 Class B, CE Class B, UL, cUL, CB, RoHS, WEEE, local conformances as required