Native Resolution:	1920 x 1080 (1080p)
Diagonal Size:	50"
Screen Aspect Ratio:	16:9 (1.76:1)
Available Aspect Ratios:	4:3, 16:9, Letterbox, VirtualWide™
Square Inches:	1066 sq inches
Active Area:	49.96"
DTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p (24, 50, 60Hz)
Contrast Ratio (sequential):	1,000,000:1 typical, 10,000:1 minimum
ISF Settings:	Yes
Date/Graphics Compatibility:	Up to 1920 x 1200
Inputs:	See DHD Specifications
Outputs:	(2) HDMI 1.3 w/HDCP/CEC/audio, Speaker
Power Requirements:	100-240V AC, 50/60Hz
Power Consumption:	400 W (1 Watt standby)
Operating Environment:	32°- 104º F (0º- 40ºC), 20–80% Humidity (non-condensing)
Altitude:	Up to 9,100 feet (2,800m)
Dimensions:	Width: 49.57" (1259.04mm)
(without stand)	Height: 30.52" (775.20mm)
	Depth: 1.70" (43.26mm)
Weight:	75lbs
Optiona Speaker Bar:	Slim design, 2 channel audio bar with integrated design (attaches to display for table stand installation or to wall)
Optional Mounts:	Halo-style table stand and VESA-compatible wall mount
Regulatory:	FCC Class B, CE, C-Tick
Design by Runco™ options	FinishPalette™ on optional veil accessory and halo table stand, ColourPalette™, FrameGallery™
Limited Warranty:	Two years parts and labor from the date of shipment from Runco. Extended RuncoCare™, Runco RedCarpet™, and PremierCare™ plans are also available.

Runco DHD-LS Controller Specifications:

Aspect Ratios:	4:3, 16:9, Letterbox, VirtualWide™, Cinema, Virtual Cinema™, Native
Video Standards:	HDMI and DVI with HDCP for digital video, Component and RGB HDTV (1080p, 1080i, 720p), Component and RGB EDTV (576p, 480p), Component and Composite SDTV (576i, 480i), RGB SCART with adaptor, NTSC (M, 4.43), PAL (B, G, H, I, N, M), SECAM (M)
Inputs:	(4) HDMI 1.4 with CEC and Deep Color; (1) Component/SCART (3 x RCA); (2) Component/RGBHV (5 x BNC); (3) Composite
Output:	(1) HDMI 1.4 with CEC and Deep Color to display; (1) HDMI 1.4 with Deep Color to second display or audio processor
Display Communication:	HDMI via RuncoLink™
Communication Control Ports:	(1) RS-232 (female DB9) for serial commands and firmware upgrade; Discrete infrared remote
Ethernet Communication:	(1) RJ45 (female) for web server, e-mail, auto firmware upgrade and Telnet
Power Requirements:	100 – 240V AC (auto-sensing), 50/60 Hz, 30 watts (typical)
Operating Environment:	50°F to 104°F (10°C to 40°C), 0% to 85% humidity (non-condensing), up to 10,000' altitude
Dimensions:	Length = 16.97 inches (431.04 mm) ; Width = 9.76 inches (247.90 mm); Height = 1.65 inches (41.91 mm); Weight: 8 pounds
Accessory Applications:	Runco Firmware Upgrader, Runco BRiC (backup, restore, clone), CalMAN by SpectraCal for automatic calibration
Regulatory Approvals:	cTUVus, FCC class B, CE, RoHS, China RoHS, WEEE, C-Tick, CCC, local conformances as required
Limited Warranty:	(2) Two years parts and labor from the date of shipment from Runco