



LPWU9750 / LPWU9100 model



LPWU6600/ LPWU6700 model



LPWU6500 model

Solid State Light Source Projectors High Brightness with Low Maintenance

Long Life, Highly Reliable Laser and LED Projectors

High Reliability and Stability

Long life 20,000 hour laser or LED light source with bright, clear and vivid color.

Dust Resistant Optical Engine

Reduces the invasion of dust that can decrease brightness over time which keeps the picture bright.

360° Projection

The projector can be installed at any angle providing greater installation flexibility.

Heat Pipe Cooling System

The heat pipe cooling system reduces the temperature of the light source with low audible noise in ECO mode.

No Lamps to Change, No Filters to Clean

With no lamps or filters to replace, SSL projectors reduce maintenance costs and are optimal for digital signage applications requiring long hours of continuous projection.

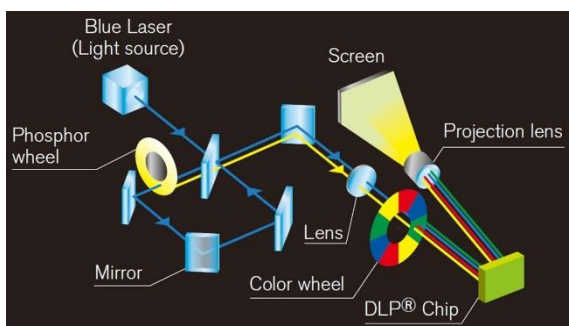
MHL™

MHL (Mobile High Definition) allows users to mirror their phone or tablet screen with the projector display. It is compatible with any and all apps. Available on LPWU6500/6600/6700, LPWU3500, LPWX3500 models.

HDBaseT™

HDBaseT is capable of transmitting signals with no image degradation using standard LAN cables (Cat5e/6) up to approx. 100m (328').

Long life 20,000 hours Laser light source



LPWU3500, LPWX3500 models

Specifications



Model Name	LPWU9100	LPWU9750	LPWU6700	LPWU6600	LPWU6500	LPWU3500	LPWX3500
Projection Technology	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP	1 chip DLP
Resolution	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WUXGA 1920 x 1200	WXGA 1280 x 800
Light Source	Laser	Laser	Laser	Laser	Laser	LED	LED
Brightness (Lumens)	10,000	8,000	7,000	6,000	5,000	3,500	3,500
Contrast Ratio	20,000 : 1	20,000 : 1	20,000 : 1	20,000 : 1	20,000 : 1	30,000 : 1	30,000 : 1
Throw Ratio (Distance : Width)	Specification varies depending on lens	Specification varies depending on lens	Specification varies depending on lens	Specification varies depending on lens	1.15 – 1.9 : 1	1.3 – 2.3 : 1	1.4 – 2.4 : 1
Focus Distance	1.8m – 31.9m (with SD903 lens)	1.8m – 31.9m (with SD903 lens)	1.5m – 6.9m (with SD63 lens)	1.5m – 6.9m (with SD63 lens)	1.5m – 4.9m	.81m – 15m	.86m – 15.8m
Display Size	1.27m (50") – 15.24m (600") FL-920: 2.54m (100") – 8.89m (350")	1.27m (50") – 15.24m (600") FL-920: 2.54m (100") – 8.89m (350")	.91m (36") – 5.36m (211")	.91m (36") – 5.36m (211")	.94m (37") – 5.10m (201")	.76m (30") – 7.6m (300")	.76m (30") – 7.6m (300")
Light Source Life (Approx.)	20,000 hours	20,000 hours	20,000 hours	20,000 hours	20,000 hours	20,000 hours	20,000 hours
Digital Inputs	HDBaseT x 1, HDMI x 2, SDI x 1, DVI-D x 1	HDBaseT x 1, HDMI x 2, 3G-SDI In/Out, DVI-D x 1	HDBaseT x 1, HDMI/MHL x 1, HDMI x 1, DVI-D x 1	HDBaseT x 1, HDMI/MHL x 1, HDMI x 1, DVI-D x 1	HDBaseT x 1, HDMI x 3	HDBaseT x 1, HDMI/MHL x 1, HDMI x 1	HDBaseT x 1, HDMI/MHL x 1, HDMI x 1
Weight (Approx.)	28 kgs. (without lens)	28 kgs. (without lens)	24.7 kgs. (without lens)	24.7kgs. (without lens)	10.5kgs.	14.5kgs	14.5kgs
Dimensions (W x D x H)	50cm x 58cm x 22cm	50cm x 58cm x 22cm	47cm x 52cm x 22cm	47cm x 52cm x 22cm	36cm x 45cm x 15cm	47cm x 45cm x 13cm	47cm x 45cm x 13cm
Optional Lenses	USL901, SL902, SD903, ML904, LL905, UL906, FL920	USL901, SL902, SD903, ML904, LL905, UL906, FL920	SL62, SD63, ML64	SL62, SD63, ML64	N/A	N/A	N/A
Color	Black	Black	White	White	White	White	White



09/17R1

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(whichever comes first)

Hitachi Australia Pty Ltd.

Toll Free: 1800 HITACHI • Email: dps@hitachi.com.au

Web: www.hitachi.com.au/dps

