



## VPL-HS60

Device	Home Cinema Projector
Projection System	3 LCD panels 1 lens system
LCD Panel Size	0.73-inch
Screen Format	WXGA
Resolution	1280x720x3
Brightness High	TBC
ANSI Lumens Standard	1000 / 500
Contrast Ratio	10.000:1
Max. Input Signal Resolution	WXGA 1280x768
Lens Standard zoom	1.6 times (man)
man=manual Optional	
pow=powered	-
Fan Noise Lamp mode std	24dB
Lamp mode high	33dB
Keystone Vertical	Lens Shift & VK
Correction Horizontal	Lens Shift
HDTV / DTV ready	•
Lamp Type	135W UHP
Life H High/Standard	2000 / 3000
Replacement	LMP-H130
Screen Size (diagonally)	40 - 200 inch 102 - 508 cm
<b>CONNECTORS</b>	
D sub 15-pin	•
Composite Video	•
S-Video	•
Component Video	•
HDMI / DVI	•
USB	-
RS232C / CTRL S	-
5BNC	-
Ethernet	-
Trigger out	• (12V)
Filter Cleaning Time (Hours)	1000
<b>GENERAL</b>	
Dimensions (wxhxd) in mm	348x135x360
Weight (kg)	5.6kg
Power Supply (V)	220-240V 50Hz
Power Consumption / Standby (W)	195 W / 3 W (eco 0,5 W)
<b>OTHERS</b>	
Throwing distance 80"/2m screen	2.4 - 3.7m
100"/2.5m screen	2.9 - 4.6m
Supplied Accessories Remote Control	•

Replacement Air Filter	1x PK-HS10FL
Ceiling Mount Bracket (optional accy)	PSS-610NL

\* Depending on which lens is being used