SONY

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United Kingdom

VPL-AW15

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http://www.sony.co.uk

BRAVIA Front Projector, HDMI input, 24p support, high brightness and contrast, ceiling mount options



Features

Please be aware that the features/specifications can differ from country to country.

- BRAVIA Front Projector
- 1100lm brightness thanks to 165W Ultra High Pressure Lamp
- Adjustable "Lens Shift"function (±0.65V,±0.25)
- ARC-F (All Range Crisp Focus)* Lens
- Short focal-length lens with 1.6 times zoom
- Advanced Iris2
- High Contrast Plate for higher contrast
- High contrast up to 12,000:1
- RCP (Real Color Processing)* Function
- HDMI Digital Input (1080/24p input acceptable)
- 24p True Cinema for viewing an accurate cinema experience
- Very quiet operation (Low fan noise: 20dB)
- RS-232C remote control Capability
- Display Mode
- Illuminated Remote Commander

Technical specifications

Video Signal

480p	YES
576i	YES
576p	YES
1080i	YES
720p	YES

Useful Links

- Product Support
- http://www.sony.co.uk

1080p	YES (HDMI input only)
1080/24p	YES (HDMI input only)

Accessories

Air Filter (Replacement)	SUPPLIED
Ceiling Bracket (Optional)	PSS-H10 and PSS-610
Lamp (Replacement)	LMP-H160 (optional)
Remote Commander	RM-PJAW15

Colour System

NTSC 3.58	YES
NTSC 4.43	YES
PAL	YES
PAL-60	YES
PAL-M	YES
PAL-N	YES
SECAM	YES

Connectors

HDMI	YES
Composite Video	YES
S-Video	YES
RS232C Control	YES
Input A	15 pin D-sub
Computer Input	YES

Dimensions

Depth (mm)	320
Height (mm)	119
Width (mm)	370

General Data

Fan Noise (dB)	20
Ceiling Mountable	YES
Colour	Deep silver and black
Power Consumption (Standby) (W)	7
Power Consumption (W)	265
Weight (Gross) (kg)	6

Menu

Model Name Display Mode	YES

Optical

Aspect Ratio	16:9
Brightness ANSI lumen	1300
Contrast	Upto 12,000:1
Lamp (W)	165

Lamp Type	UHP
LCD Panel Resolution	3x 1280 X 720
LCD Panel Size (inch)	0.73
Projection Lens	All Range Crisp Focus 1.6x zoom
Projection System	3LCD
Screen Coverage (Diagonal) (inch)	200
High Contrast Plate	YES

Picture

Horizontal Lens Shift	YES
Vertical Lens Shift	YES
Real Colour Processing	YES
Advanced Iris Setting	Advanced Iris 2
Cinema Black Pro	YES
Digital Noise Reduction (DNR)	YES
1-chip Picture Processing engine	YES

Throwing Distance

Screen Size 100 inch diagonal (m)	3 - 4.9m
Screen Size 120 inch diagonal (m)	3.6 - 5.8m
Screen Size 200 inch diagonal (m)	6 - 7.9m
Screen Size 40 inch diagonal (m)	1.2 - 2m
Screen Size 60 inch diagonal (m)	1.8 - 2.9m
Screen Size 80 inch diagonal (m)	2.4 - 3.9m

Accessories

Projectors: Home cinema and data

PSS-610



PSS-HS10



VPS-80DS



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