

## V332W Value Projector

### Datasheet



**The compact size in combination with light weight makes the V Series easy to place it wherever you need it.** With 3300 ANSI lumens brightness and 10000:1 contrast, this compact projector is recommended for screen sizes of up to 120" diagonal in typical office environments.

**The excellent price performance ratio makes this projector especially suitable for classrooms and mid-sized meeting rooms.**

### Benefits

**Excellent price performance ratio** – due to a rich feature set.

**Full media playback capabilities** – with 8W speaker and 3D support.

**Future-proof connectivity** – incl. MHL and network support.

**3D ready** – future-proof DLP®-Link™ technology with 144 Hz and Top/Bottom, 60 Hz.

## Product Information

Product Name	V332W
Product Group	Value Projector
Order Code	60003896

## Image

Projection Technology	1-chip DLP™ Technology
Native Resolution	1280 x 800 (WXGA)
Aspect Ratio	16:10
Contrast Ratio <sup>1</sup>	10000:1
Brightness <sup>1</sup>	3300 ANSI Lumen
Lamp	218 W AC
Lamp Life [hrs]	6000 Eco (3500 High Bright Mode)
Lens Offset [%]	62.7
Projection Factor	1.55 – 1.7 : 1
Projection Distance [m]	1 – 11
Screen Size (diagonal) [cm] / [inch]	Maximum: 762 / 300"; Minimum: 76.2 / 30"
Zoom	Manual
Focus Adjustment	Manual
Supported Resolutions	Up to 1920x1080
Frequency	Horizontal: 15–100 kHz (RGB: 24 kHz– 100 kHz); Vertical: 50 – 120 Hz

## Connectivity

RGB (analog)	Input: 1 x Mini D-sub 15-pin, compatible to component (YPbPr) Output: 1 x Mini D-sub 15 pin
Digital	Input: 1 x HDMI™ (Deep Color, Lip sync); 1 x HDMI™ with MHL support
Video	Input: 1 x RCA
Audio	Input: 1 x RCA Stereo for Video and S-Video; 2 x 3.5 mm Stereo Mini Jack Output: 1 x 3.5 mm Stereo Mini Jack
Control	Input: 1 x D-Sub 9 pin (RS-232) (male)
LAN	1 x RJ45
USB	1 x Mini USB
Video Signals	NTSC; NTSC 4.43; PAL; PAL-M; PAL-N; PAL60; SECAM

## Remote Control

Remote Control	Aspect Ratio; Audio Control; Auto Adjust; Automatic Picture Adjustment; Freeze-function; Help-function; ID set; Keystone Correction; Lamp Mode Control; Magnify-function; Picture Adjust; Picture Mode; Picture Mute; Source Select
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## Electrical

Power Supply	100-240 V AC; 50 - 60 Hz
Power Consumption [W]	263 (High Bright) / 204 (Eco) / 3 (Network Stand-by) / 0.5 (Stand-by)

## Mechanical

Dimensions (W x H x D) [mm]	324 x 88 x 250 (without lens and feet)
Weight [kg]	2.8
Fan Noise [dB (A)]	32 / 35 (Eco / Normal)

## Ergonomics

Safety and Ergonomics	CE; ErP; RoHS; TUEV Type Approved
Speakers [W]	1 x 8 (mono)

### Additional Features

Special Characteristics	3D ready DLP®-Link™, 144 Hz and Top/Bottom, 60 Hz; 6-segment Colour Wheel; Auto Power Start; BrilliantColor™ and VID1 technology; Carbon Savings Meter; Crestron RoomView; Keystone Correction (H=±30°, V=±30°); Long Life Lamp; NaViSet Administrator 2; Off-Timer; Plug & Play; Quick-Start-/Direct-Power-Off Function; Virtual Remote for direct PC control
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### Green Features

Energy Efficiency	Intelligent Power Management
Ecological Materials	100% recyclable packaging; Downloadable manuals
Ecological Standards	ErP compliant; RoHs compliant; WEEE

### Warranty

Projectors	3 years pan-European service
Light Source	6 months, max. 1000 hrs

### Shipping Content

Shipping Contents	IR Remote Control (RD-469E); Lens Cap; Mini D-SUB Signal Cable (1.8 m); Power Cord; Projector; Quick Setup Guide; Users Manual
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### Optional Accessories

Optional Accessories	DLP-Link 3D Glasses (NP02GL/VolfoniFit); Lamp (NP35LP); Universal Ceiling Mounts (PJ01UCM)
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<sup>1</sup> Compliance with ISO21118-2012



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