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## Inteligentna Elektronika

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Nazwa	<b>Projektor Optoma WU515</b>
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Cena	<b>13 599,00 zł</b>
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Producent	<b>Optoma</b>
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## OPIS PRODUKTU

### Display Technology

Single 0.67" WUXGA DLP® Technology by Texas Instruments

### Native Resolution

WUXGA 1920 x 1200

### Brightness1 (Bright Mode)

6000 ANSI Lumens

### Contrast

10,000:1

### Noise Level (Eco mode)

28

### Weight (kg)

5.9

### I/O Connectors

2 x HDMI (1.4a 3D support) + MHL, DisplayPort, 2 x VGA (YPbPr/RGB), S-Video, Composite, 3 x Audio In (RCA/3.5mm), Mic In, Audio Out 3.5mm, VGA Out, RS232, USB-A Power (1.5A), USB mouse/service, RJ45, 12V trigger, 3D-Sync, Wired remote

### Computer Compatibility

UXGA, SXGA+, HD, WXGA, XGA, SVGA

### Video Compatibility

PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p

### Displayable Colours

1.07 Billion

### Projection Lens

F/2.5~3.39; f=17.63~31.36mm, 1.8x Manual Zoom

### Throw Ratio 3

1.2~2.160:1, Offset: 100%~120%

### Projection Screen Size

27.9"~301.8" Diagonal 16:10

### Projection Distance

1.3m to 7.8

Zoom Type

1.8x Manual

Aspect Ratio

16:10 Native, 16:9/4:3 Compatible

Offset

100%

Horizontal Scan Rate

15.375~91.146 KHz

Vertical Scan Rate

24~ 85 Hz (120Hz for 3D feature)

Lamp Type

365W

Lamp Life2 Eco/Bright

4000/3000 (hrs)

Keystone Correction

± 30° Vertical ± 30° Horizontal

Dimensions (W x D x H) (mm)

424 x 344 x 160

Power Supply

100-240V, 50-60Hz

Power Consumption

425W Bright mode, 340W Eco mode,

Uniformity

80%

Security

Kensington Lock, Password Protection

Standard Accessories

AC power cord, VGA cable, remote control, battery, quick start card, CD user manual

Optional Accessories

DLP® Link™ 3D glasses, wireless, ceiling mount

RoHS

Compliant

Lens Shift

Vertical: +20 Horizontal: +/-10% (constraints apply see user manual for details)

3D Support

Full 3D - The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems. 3D TV broadcast systems, (SKY in the UK), Blu-ray 3D™ and 3D games from the Sony® PS3 or Microsoft® Xbox 360 are now supported as part of the HDMI v1.4a specification.

3D Compatibility

Side-by-Side: 1080i50 / 60, 720p50 / 60

Frame-pack: 1080p24, 720p50 / 60

Over-Under: 1080p24, 720p50 / 60

Speaker

20

360° Operation

Not supported

Portrait Mode

Not supported

Optional Wireless

Yes

Features

V/H Lens Shift, PC-Free / LAN presentation, Crestron RoomView®, PJ-Link

1Lamp based projectors brightness and lifetime will vary depending on selected projector mode, environmental conditions and usage. As is common with all lamp based projectors, brightness will

decrease over the lamp lifetime. LED projectors do not have a replaceable lamp and the brightness does not decay significantly over the product lifetime.

2Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions

3 +/- 5% tolerance