

**PRO-115**

**0.65" DLP®, 4200 ANSI, Full HD 1080P, 2D/3D**

Power packed into a diminutive chassis - yet a real top performer for its size/class – the Wolf Cinema PRO-115 video projector provides for very high peak white output, excellent color accuracy and deep black level performance. 2D/3D viewing options will excite the senses, using the DLP® Link 3D imaging technology [glasses sold separately]. For the custom installer there is up to 9% vertical lens shift available, ample H/V keystone correction capabilities and your choice from two sets of optics: a fixed short throw lens [0.5:1 factor, as measured versus screen width] and a longer throw primary [with a 1.39 to 2.09:1 TD factor]. Extended lamp life is available, with up to 7000 hours possible in the Eco+ operating mode. Lastly, IR, RS232 and LAN control, Crestron® Roomview™, AMX® dynamic device discovery and more will aid in the unit's integration with today's leading automation systems.



**Specifications:**

Imaging Technology	0.65" DarkChip3 1080p DLP® Technology by Texas Instruments
Brightness	4200 ANSI Lumens [LT], 3500 ANSI Lumens [ST]
Contrast	15,000:1
Throw Factor/Offsets	ST: 0.5:1, Offset: 115% ± 5%, LT: 1.39 - 2.09:1, Offset: 115% ± 5%
Keystone Correction	± 40° Vertical [LT], ±20° Vertical [ST]
Lens Shift	+9% Vertical [LT]
Lamp Type and Life [hrs]	280W; Est. lamp life 7000 (Eco+) / 4000 (Eco) / 3000 (Bright)
Noise Level (Eco mode)	35dB
Computer Signals	UXGA, SXGA+, WXGA+, WXGA, SXGA, XGA, SVGA, VGA, WUXGA, HDTV 720p, HDTV 1080p
SD/HD TV Signals	480i, 480p, 575i, 575p, 720p, 1080i and 1080p
Input Scanning Frequency	H-sync. 15.375–91.146kHz; V-sync. 24–85Hz, 120Hz
Video I/O	HDMI v1.4a [2] VGA-input, VGA-output, Composite video input
Audio I/O	Stereo L/R Analog RCA input, 3.5mm Mini-RCA audio input, 3.5mm Mini-RCA audio-output
Control, Other I/O	12V Mini-RCA trigger, RS-232C D-sub 9 pin, RJ-45, USB-A [Power Only], USB-B mini [service only]
Dimensions (W x H x D)	11.26" x 4.88" x 10.43" (286 x 124 x 265mm)
Weight	7.5 lbs (3.4kg)
Operating Temperature	41-104°F (5–40°C), 85% max humidity
Voltage	AC Input 100–240V, 50–60Hz, auto-switching
Power Consumption	Max 290W (Bright) / 230W (Eco+), <0.5W standby mode
Supplied Accessories	AC Power Cord, IR Remote Control, AAA Batteries [x 2], VGA Cable, User manual CD-ROM, Lens Cap

**Optional Accessories**

WC-PS-03	ProScaler MK III Video Processor with E-VariScope™ Technology
WC-PM-MS	Universal Projector Ceiling Mount Kit, Small
WC-PM-PA	Adjustable Ceiling Pole Assembly (projector mount, ceiling & lateral shift plates, choice from 4 pole drop lengths)
WC-SD3DA-115	DLP® Link™ 3D glasses
WC-LPU115	Replacement 280W UHP Lamp Assembly

*Features and specifications subject to change without notice.  
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