

EW775



- Bright projection – 4300 ANSI Lumens, native WXGA (HD Ready)
- 3D-Ready
- Easy installation using lens shift – centre lens design
- Optional lenses – for a wide range of installations
- Crestron® RoomView®
- Environmentally friendly design <1W standby mode
- DLP® filter-free design – virtually no maintenance

Limitless install possibilities, the widescreen, HD Ready EW775 offers high performance and brightness. Flexible installations; centre lens design, full lens shift and various lenses to achieve the perfect image from any distance. Experience true brilliance from an astounding 4300 ANSI Lumens; perfect in conferencing facilities, large auditoriums, halls and bars. Create seamless, smooth and radiantly bright corporate presentations, video and movies; the EW775 is the finest standard in install projectors.

SPECIFICATIONS

Brightness	4300 ANSI Lumens (subject to change)
Contrast Ratio	2000:1 (subject to change)
Native Resolution	Native WXGA (1280 x 800) up to UXGA (1600 x 1200)
Compatible Resolutions	UXGA, SXGA+, WXGA, SXGA, WXGA, XGA, SVGA
Display Technology	0.65" WXGA, Type A chip, DLP™ Technology by Texas Instruments
Dimensions (W x D x H)	416 x 324 x 143mm
Weight	8 kg (without lens)
Lens Shift	Vertical ±48%, Horizontal ±10%
Keystone Correction	TBC
Throw Ratio	
Option 1	Short Throw Lens: 0.81:1, Fixed zoom
Option 2	STD Lens: 1.62 ~ 2.03:1, 1.25x zoom
Option 3	Long Throw Lens: 2.03 ~ 3.05:1, 1.15x zoom
Projection Distance	
Option 1	0.5 ~ 3m
Option 2	1.5 ~ 7m
Option 3	2.0 ~ 20m
Lamp Life/Type	2000/1500 hours (STD/BRIGHT mode) / 330W
Remote Control	Full Function remote mouse with laser, volume control and direct source selecting
INPUTS	
	HDMI (HDCP) - audio supported
	5BNC (RGBHV)
	DVI-D
	15 Pin D-Sub VGA
	SCART via adaptor
	Component via adaptor
	Component Video
	S-Video 4 Pin Mini Din
	Composite RCA Jack
	4 x 3.5mm Audio Mini Jack / 2 x Stereo RCA Audio
	USB (remote control)
	RS232 9 Pin D-Sub and RJ45 (network)
	PC 15 Pin D-Sub VGA (monitor loop-through)
	Audio Mini Jack
	+12v Trigger
	10W Speaker
	16:10 Native, 16:9/4:3 compatible
	17 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian/Danish, Hungarian, Czech, Turkish and Arabic
CONTROL	
OUTPUTS	
Audio	
Aspect Ratio	
On Screen Display	
Video Compatibility	PAL SECAM 625/576i/p, NTSC 525/480i/p HD 720p/1080i/p
Power Consumption	430W BRIGHT mode < 1W Standby mode 390W STD mode <1W Standby mode
Horizontal / Vertical Scan Rate	15 – 97kHz / 25 – 85Hz
Power Supply	100 – 240V, 50 – 60Hz
Operating Conditions Operating	5 - 35° C, 80% Humidity (Max), 3000m Altitude (Max)
Security	Security Bar, Kensington Lock Port, Password Protection
RoHS	Compliant
Lamp Warranty	6 months or 1000 hours – whichever comes sooner
Warranty	Warranty will vary by country. Please see www.optomaeurope.com or ask your local supplier for details
Colour Guarantee	5 Years
Imager Guarantee	5 Years

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