

EP719R EP716R Digital DLP®Projector



High quality XGA/SVGA projector for all multimedia needs - from the classroom to the boardroom

Dual VGA inputs for Optimum Connectivity

Optoma pioneered the use of VGA inputs for both PC and SCART. The unique SCART/VGA adapter enables direct connection of a SCART source to the projector with readily available VGA cabling.

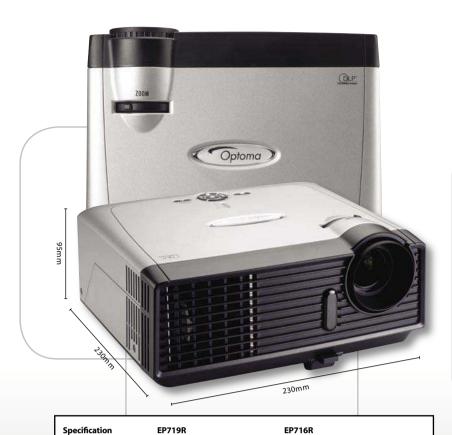
The new EP719R and EP716R projectors have two VGA inputs, allowing simultaneous connection of a PC and a SCART source, providing optimum quality for both inputs. No cable swapping or re-configuration is required. Either source can be directly selected from the remote control, allowing you to stay in charge of your multi-media presentation.

Password Protection for Peace of Mind

With picture quality this good, everyone will want to use the EP719R or EP716R. Password protection can prevent unauthorised use of the projector, in addition, a timer mode allows the projector to be loaned out for a fixed time before it is automatically disabled.

- XGA/SVGA Native resolution
- 4000 Hour lamp-life
- 2500/2000:1 Contrast ratio
- DLP® technology for consistent long-term performance.





Native Resolution XGA (1024 x 768) SVGA (800 x 600) Compressed Re SXGA (1280 x 1024) XGA (1024 x 768) Brightness 2200 ANSI Lumens 2200 ANSI Lumens Contrast Ratio Audible Noise 28dB (ECO Mode) Long Lamp Life⁴ 4000 Hrs (ECO mode) Password Protection at Start Up / 1 Kensington Lock Port PC - Maximum brightness Security Preset Modes Movie - Maximum contrast and colour accuracy sRGB - Standardised accurate colour Game - Bright vivid colours User - Precise control for power users 0.55" Double Data Rate DLP® Technology Texas Instruments 4:3 Native, 16:9 Compatible Display Technology Aspect Ratio 200 W User Replaceable UHP Lamp H.Sync 31.5 - 100kHz V.Sync 50 - 85Hz Computer Compatibility Video Compatibility PAL (B, D, G, H, I, M, N), NTSC (M, 4.43/3.58 MHz), SECAM (B, D, G, K, K1, L) 480i/p, 576 i/p, HDTV (1080i & 720p) Uniformity Projection Lens F / 2.7 ~ 3, f = 22 ~ 24 mm, Manual Focus 1.9 ~ 2.1:1 (Projection Distance:Image Width) Throw Ratio Zoom Type Projection Distance Manual. Zoom Factor 1.1.1x 1.5m - 12m 0.88 - 7.77m Vertical ±15 degrees Keystone Correction Front, Front ceiling mounted, Rear, Rear ceiling mounted 230 x 95 x 230 mm W x H x D Projection Types Dimensions 100-240V, 50-60 Hz with PFC Power Supply 265 W Standby mode < 15 watts Power Supply Power Consumption Operating Conditions 5°C - 35°C, Max. humidity 80%, Max. Altitude 3000m Inputs 15 Pin D-Sub 1 15 Pin D-Sub 2 PC VGA, RGB SCART (supplied adapter), Component (optional adapter) PC VGA, Component (optional adapter) 4 Pin Mini Din RCA Composite Video 3.5mm Jack RS-232 Outputs PC VGA Monitor loop-through 15 Pin D-Sub Audio 1 x 2w Speaker Warranty Warranty may vary by country, Please see www.optomaeurope.com or ask your local supplier for details. Lamp Warranty 6 months or 1000 hours whichever is the sooner Lens Cover, AC Power Cord, VGA – VGA Cable, Composite Video Cable Supplied Accessories (RCA to RCA), Infra Red Remote Control, VGA/SCART Adapter, AAA Type Batteries x 2, Quick Start Card CD User Manual, Warranty Card, Soft Carry Ca Optional Accessories Ceiling Mount Kit English, French, German, Italian, Spanish, Portuguese, Dutch, Menu Languages Polish, Russian, Finnish, Japanese, Korean, Chinese EAN Number 5060059040605 / 5060059040612

EP719R EP716R

Digital DLP® Projector

- · Wide Connectivity to include: 2 x VGA plus component, SCART RGB, composite & S-video with auto source recognition
- Quiet Operation 28dB
- · Ultra Light 2kg
- RS-232

Preset Modes With 5 standard preset modes:

PC - for maximum brightness.

Movie - High contrast & colour accuracy. Game - Bright vivid colours. sRGB - Standardised accurate colour User - Precise control for power users, you are guaranteed the best possible picture in any application.

