

Data sheet

BenQ LU9715

Data-/ Video projector



- WUXGA 1920 x 1200
- 8.000 ANSI-Lumen
- Laser Light Source
- 8x Lenses (optional)
- Mot. Focus & Lens Shift
- HDBaseT

Technology

Type : DLP™
Native Resolution : WUXGA 1920 x 1200
Brightness : 8.000 ANSI-Lumen
max. Contrast : 100.000:1
Colors : 1.07 Billion
Aspect Ratio : Physical 16:10 (5 aspect ratio selectable)
Cooling system : Front - ,Side ventilation, Quick cooling



Light source

Type : Laser
Lifetime : 20.000 h Normal Mode

Objectiv

Characteristics : Mot. Zoom, Focus & Lens Shift

Throw ratio	Zoom
Ultra Short Throw: 0.38	Ultra Short Throw: Fixed
Wide Fix: 0.76	Wide Fix: Fixed
Ultra Wide: 0.75~0.93	Ultra Wide: 1.25:1
Wide Zoom: 1.25~1.79	Wide Zoom: 1.41 :1
Standard: 1.73~2.27	Standard: 1.3 :1
Semi Long: 2.22~3.67	Semi Long: 1.65 :1
Long Zoom1: 3.58~5.38	Long Zoom1: 1.5 :1
Long Zoom2: 5.31~8.26	Long Zoom2: 1.55 :1

Signal

Video-Compatibility : NTSC / PAL / SECAM
Video-Modes : 480i, 480p, 576i, 576p, 720p, 1080i, 1080p
PC Resolution : VGA (640 x 480) until WUXGA (1920 x 1200)
Frequencies H/V : 15-92 kHz / 23-85 Hz
Input :
DVI-D 1 x
RGB VGA-Analog 1 x D-sub 15 pin
HDMI 1 x
Component 1 x 5x BNC
Display Port 1 x
LAN 1 x RJ45
3G-SDI 1 x
HDBaseT 1 x
USB Typ A 1 x
Serial Input : RS232- Schnittstelle 1x D-Sub 9 pin
Output : RGB VGA-Analog 1 x D-sub 15 pin
3G-SDI 1 x

Control

Operation time hours/days : 24/7
Menu (OSD) : German, English, French, Italian, Spanish and more (12 Lang)Remote : IR-Remote Control

Safety

Certificates : CE, TÜV-GS

Energy

Power Supply : 100-240 VAC, 50/60 Hz
Power Consumption : Max. 850 Watt , Standby <0,5 Watt

Characteristics

Dimension (WxHxD) : 500 x 214 x 581 mm
Weight : 28 kg
Audible Noise : 40 dB (A) Normal Mode
37 dB (A) ECO Mode
Projection position : Front-, Table-, Back- and Ceiling projection
Environment : + 0 ~ +40°C / 20 ~ 80 % air-humidity
Standard accessories : Manual-CD, Quick Start Guide, Remote Control incl. Batteries, Power-, VGA-Cable, Warranty card
Optional accessories : Optional Lens
Warranty and Service : 60 months

Latest Update 2017-02-28

Datasheets also available on: www.BenQ.nl, www.BenQ.be
BenQ Benelux B.V., Meerenakkerweg 1-17, 5652 AR, Eindhoven



Because it matters