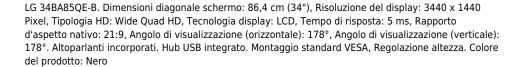


LG 34BA85QE-B Monitor PC 86,4 cm (34") 3440 x 1440 Pixel Wide Quad HD LCD Nero

Marchio: LG Codice prodotto: 34BA85QE-B.AEU

Nome del prodotto: 34BA85QE-B







Display		Ports & interfaces	
Display diagonal *	86.4 cm (34")	DisplayPorts quantity	1
Display resolution *	3440 x 1440 pixels	Headphone out *	✓
HD type *	Wide Quad HD	Built-in KVM switch	✓
Native aspect ratio *	21:9	Network	
Display technology *	LCD		
Panel type *	IPS	Ethernet LAN	✓
Touchscreen *	×	Ergonomics	
Display brightness (typical)	300 cd/m ²	VESA mounting *	✓
Response time *	5 ms	Panel mounting interface	100 x 100 mm
Screen shape *	Curved	Height adjustment *	✓
Screen curvature rating Contrast ratio (typical) *	3800R 1000:1	Adjustable height (max)	15 cm
Maximum refresh rate *	60 Hz	Swivelling	✓
Viewing angle, horizontal	178°	Swivel angle range	-45 - 45°
Viewing angle, vertical	178°	Tilt adjustment	✓
Display number of colours *	1.07 billion colours	Tilt angle range	-5 - 21°
Display diagonal (metric)	87 cm	On Screen Display (OSD)	✓
High Dynamic Range (HDR)			
supported	✓	Power	
supported High Dynamic Range (HDR)		Energy efficiency class (SDR) *	F
supported High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)	Energy efficiency class (SDR) * Energy efficiency class (HDR) *	G
supported High Dynamic Range (HDR)		Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000	G
supported High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)	Energy efficiency class (SDR) * Energy efficiency class (HDR) *	G 29 kWh
supported High Dynamic Range (HDR) technology sRGB coverage (typical)	High Dynamic Range 10 (HDR10)	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours *	G 29 kWh 42 kWh
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance	High Dynamic Range 10 (HDR10) 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) *	G 29 kWh 42 kWh 29 W
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC *	High Dynamic Range 10 (HDR10) 99%	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) *	G 29 kWh 42 kWh 29 W 0.5 W
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology	High Dynamic Range 10 (HDR10) 99% X X	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia	High Dynamic Range 10 (HDR10) 99% X X	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers	High Dynamic Range 10 (HDR10) 99% X X Z	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers RMS rated power	High Dynamic Range 10 (HDR10) 99% X X 10 W	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type Weight & dimensions	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) *	High Dynamic Range 10 (HDR10) 99% X X Z 10 W	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type Weight & dimensions Width (with stand)	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz Internal
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) * Built-in microphone	High Dynamic Range 10 (HDR10) 99% X X X I I I I I I I I I I I I I I I I	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type Weight & dimensions Width (with stand) Depth (with stand)	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz Internal 816.7 mm 267.5 mm
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) * Built-in microphone Built-in camera *	High Dynamic Range 10 (HDR10) 99% X X Z 10 W	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type Weight & dimensions Width (with stand) Depth (with stand) Height (with stand)	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz Internal 816.7 mm 267.5 mm 543.5 mm
supported High Dynamic Range (HDR) technology sRGB coverage (typical) Performance NVIDIA G-SYNC * AMD FreeSync * Flicker-free technology Multimedia Number of speakers RMS rated power Built-in speaker(s) * Built-in microphone	High Dynamic Range 10 (HDR10) 99% X X X I I I I I I I I I I I I I I I I	Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * AC input voltage AC input frequency Power supply type Weight & dimensions Width (with stand) Depth (with stand)	G 29 kWh 42 kWh 29 W 0.5 W 100 - 240 V 50/60 Hz Internal 816.7 mm 267.5 mm

Design		Weight & dimensions	
Product colour *	Black	Depth (without stand)	83.6 mm
Ports & interfaces		Height (without stand)	364.4 mm
Built-in USB hub *	✓	Weight (without stand)	7.6 kg
USB upstream port type	USB Type-A	Packaging data	
Number of upstream ports	1	Package width	988 mm
USB Type-A downstream ports quantity	4	Package depth Package height	203 mm 482 mm
USB Type-C downstream ports quantity	1	Package weight	13.7 kg
USB Power Delivery (USB PD)	✓	Sustainability	
USB Power Delivery up to	90 W	Sustainability certificates	ENERGY STAR, EPEAT, TCO
HDMI *	✓	Other features	
HDMI ports quantity	2	Brand specific technologies	Black Stabilizer, Super+ Resolution
HDMI version	2.0	Picture-by-Picture (PbP)	✓



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