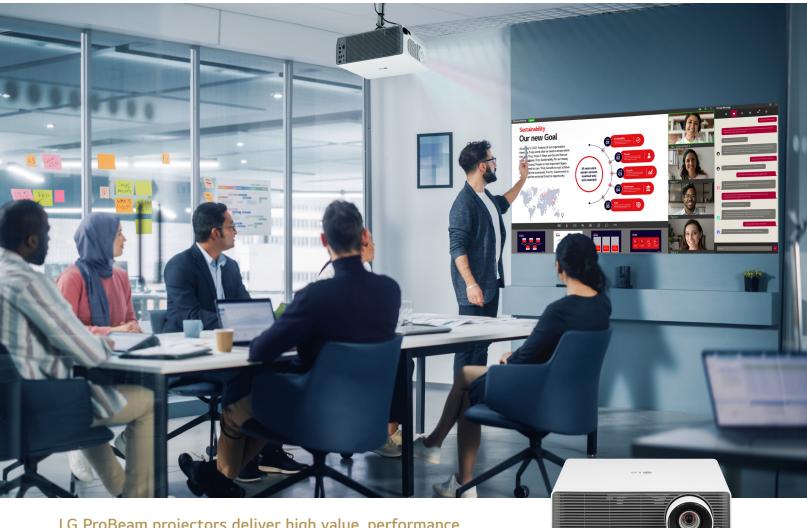


ProBeam BF60RG Laser Projector

Bright and Versatile Combination of Features and Functions



LG ProBeam projectors deliver high value, performance, and reliability

Unleash the power of visual innovation with the LG ProBeam BF60RG —a laser projector blending brilliance and adaptability seamlessly with 6000 lumens brightness, WUXGA resolution and popular aspect ratios (16:9, 16:10, and 21:9). The LG webOS-Signage 6.0 platform enables stability, responsiveness, and user-friendly content and device management. Precision takes center stage with 1.6x optical zoom, lens shift, and multi-point image adjustment, complemented by built-in picture-in-picture and picture-by-picture modes. Elevate connectivity with included wireless, simplifying installations across diverse environments.

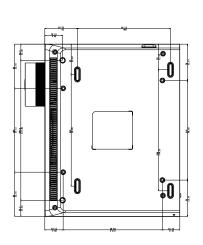
- High-Definition Images with WUXGA resolution (1920 x 1200)
- Bright images with 6000 lumens brightness
- Virtually Maintenance-Free Operation with mercury-free laser light source
- · Advanced Features and Solution Integration with sophisticated webOS-6.0 signage operating platform

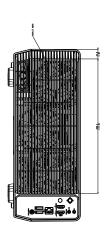
ProBeam BF60RG Laser Projector

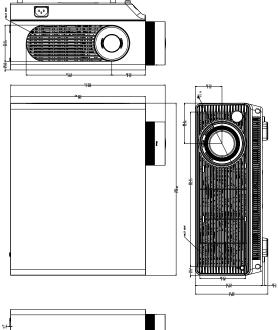
Brightness		1	Y
Aspect Ratio Support Throw Distance Throw Ratio Light Source Contrast Ratio Digital Image Adjustment Screen Size Lens Shift HDCP HDCP HDCP2.2 TruMotion Noise Projection Method Projection System Aspect Ratio Support 16:6 / 16:9 / 16:10 / 21:9 / 4:3 Standard Throw 1.30 - 2.08 Laser 3,000,000:1 Zoom 1.6x Advance Edge Adjustment & Warping (4, 9, 15, 25 pt), Image Rotation (H/V) Yes HO' - 300" Horiz ±20% Vert ±50% HDCP HDCP2.2 TruMotion Yes Noise 29dB to 33dB Projection Method Projection System DLP Connection Terminals USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast	PROJECTION SYSTEM	Resolution	WUXGA (1920 x 1200)
Throw Distance Throw Ratio Throw Throw Ratio Throw Ratio Throw Thr		Brightness	6000 ANSI Lumens
Throw Ratio 1.30 - 2.08 Light Source Laser Contrast Ratio 3,000,000:1 Zoom 1.6x Digital Image Adjustment (4, 9, 15, 25 pt), Image Rotation (H/V) Color and Gamma Adjustment Screen Size 40" - 300" Lens Shift Horiz ±20% Vert ±50% HDCP HDCP HDCP2.2 TruMotion Yes Noise 29dB to 33dB Projection Method Front/Rear/Ceiling Mount Projection System DLP Connection Terminals HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast		Aspect Ratio Support	16:6 / 16:9 / 16:10 / 21:9 / 4:3
Light Source		Throw Distance	Standard Throw
Contrast Ratio 3,000,000:1		Throw Ratio	1,30 - 2.08
Zoom 1.6x Digital Image Adjustment Advance Edge Adjustment & Warping (4, 9, 15, 25 pt), Image Rotation (H/V) Color and Gamma Adjustment Yes Screen Size 40" - 300" Lens Shift Horiz ±20% Vert ±50% HDR Yes HDCP HDCP2.2 TruMotion Yes Noise 29dB to 33dB Projection Method Front/Rear/Ceiling Mount Projection System DLP Connection Terminals HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast		Light Source	Laser
Digital Image Adjustment		Contrast Ratio	3,000,000:1
Digital image Adjustment		Zoom	1.6x
Color and Gamma Yes		Digital Image Adjustment	
Lens Shift			Yes
HDR		Screen Size	40" - 300"
HDCP		Lens Shift	Horiz ±20% Vert ±50%
TruMotion Yes		HDR	Yes
Noise 29dB to 33dB Projection Method Front/Rear/Ceiling Mount Projection System DLP Connection Terminals HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast		HDCP	HDCP2.2
Projection Method Front/Rear/Ceiling Mount Projection System DLP Connection Terminals HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast		TruMotion	Yes
Projection System DLP Connection Terminals USB Plug & Play Wireless DLP HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) Movie, Photo WiFi & Bluetooth, Miracast		Noise	29dB to 33dB
Connection Terminals HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) USB Plug & Play Wireless HDMI 2.0 (2x), USB 2.0 Type-A (2x), RJ45, RS232C (in/out) Audio (out 3.5) Wovie, Photo		Projection Method	Front/Rear/Ceiling Mount
INPUTS / OUTPUTS USB Plug & Play Wireless WiFi & Bluetooth, Miracast		Projection System	DLP
OUTPUTS USB Plug & Play Movie, Photo Wireless WiFi & Bluetooth, Miracast	INPUTS / OUTPUTS	Connection Terminals	
Till to Stateout, Illiand		USB Plug & Play	Movie, Photo
Sound 10W (5W+5W)		Wireless	WiFi & Bluetooth, Miracast
1 (,	AUDIO	Sound	10W (5W+5W)
AUDIO HDMI ARC Support Yes		HDMI ARC Support	Yes
SIMPLINK (HDMI-CEC) Yes		SIMPLINK (HDMI-CEC)	Yes

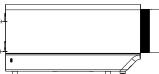
	,	
POWER	Electrical	100V - 240V @ 50-60 Hz (PSU Built-in)
	Power Consumption	460W
	Standby Power Consumption	Less than 0.5W
DIMENSIONS / WEIGHT	Dimensions (W x D x H)	14.6 x 11.4 x 6.1 in / 370 x 290 x 156 mm
/ WEIGHT	Weight	20.3 lbs / 9.2 kg
	Operation System	webOS-Signage 6.0
	Built-in Memory Storage	8 GB
FEATURES	Picture-in-Picture	Yes
	Picture-by-Picture	Yes
	LG One: Quick Share compatibility	Yes
	Crestron RoomView™	Yes
	IP Control	Yes
OTHER	UPC	1 95174 07355 1
	Warranty	3 Year Limited / Up to 15,000 hours
	Country of Assembly	South Korea (ROK)

Dimensions











tips://www.lg.com/us/business/projectors
http:s//www.twitter.com/LGCommDisplays
http:s//www.facebook.com/LGcommercialdisplays
https://www.linkedin.com/company/lg-commercial-displays-usa

http:s//www.youtube.com/lgcommercialdisplayusa

800.897.8726

