

Videoproiettore uhd 4k (3840x2160) 5.000 ansi lumen LG ELECTRONICS BU50RG BU50RG.AEU	
Codice	CK422048
EAN	8806084600400
Marca	LG ELECTRONICS
Part number	BU50RG.AEU
Storage unit	N
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	11.37
Volume (cm³)	69382.5
LG ProBeam BU50RG Proiettore a raggio standard 5000 ANSI lumen DLP UHD 4K (3840x2160) Nero, Bianco An immersive 4K UHD experience The ProBeam BU50RG delivers a high-definition large image. 4K Ultra high definition resolution High definition clarity to large audiences The LG ProBeam BU50RG delivers a stunning visual image up to over 300-inch with 8.3 million pixels utilizing 4K UHD projection technology. Bright and impressive images 5,000 lumens of brightness delivers accuracy and clarity, even in brightly lit rooms without loss of picture quality. Scalable & adaptive projector Ideal for a variety of environments Enterprise : efficiency & productivity The ProBeam BU50RG projector is ideal for business meeting, conferences, and collaboration. It delivers sharp images to help boost work efficiency and productivity via better collaboration. Flexible and easy installation Fine tuning the image to the desired size and location is easier with both 1.6x zoom & lens shift (H ±20%, V ±50%). Up to 25 point warping Advanced digital image adjustments Images can be adjusted by up to 25 points to adjust image the image display for detailed control. Plus images can be rotated or flipped. 20,000 hrs. longer-lasting laser Steady-clear & cost-effect The powerful laser light source displays bright images and lasts up to 20,000 hours. Long lasting laser light source If you play videos on this projector 8 hours a day, then the laser light source could last up to 7 years. Less brightness drop off The LG ProBeam BU50RG with its laser light source keeps its initial brightness longer without the high cost of lamp replacements.	

webOS-Signage 6.0 webOS is LG's powerful and versatile digital signage platform widely available in LG products. The webOS-Signage platform is pre-loaded with native features as well as subscription-based services. **LG SuperSign CMS** It is a content management software solution optimized for LG webOS signage. It supports multiple displays and accounts, so multiple users can easily access the server from pc or mobile, then manages content creation and editing, scheduling, and distribution. **LG ConnectedCare** It is a cloud service solution that can remotely manage the operating status of installed projectors, guaranteeing stable business operations by providing remote monitoring and fault diagnosis.

SPECIFICHE

Risoluzione	uhd 4k (3840x2160)
Luminosità	5.000 ansi lumen
Marca	LG ELECTRONICS
Contrasto	3.000.000 :1

INCLUSO NELLA CONFEZIONE

Borsa	No
Telecomando	Si
Altro	Cavi inclusi: AC
Foro per cavo di sicurezza	No

AUDIO

Altoparlanti	2
Modalità uscita	Stereo
Potenza uscita	10 W

CONNESSIONI GENERALI

Bluetooth	Si
Seriale (RS232)	No
USB standard	2
Rete Lan	Si
Memory Card	No
Conneessioni Opzionali	Bluetooth
Wireless	Si
USB Potenza	0

CONNESSIONI INGRESSI

Ingresso Component	0 nr
Ingresso DVI	0
Ingresso HDMI	2

Ingresso Video Composito	0
Ingresso Audio RCA	0
Ingresso S-Video	0
Ingresso VGA (D-SUB)	0
Ingresso Audio Jack 3,5 mm	1
Display Port	No
Ingresso MHL	0
IMMAGINE	
Dimensioni Immagine massima	7,62 mt
Risoluzione massima	UHD 4K (3840x2160)
Distanza proiezione max	0 mt
Distanza proiezione min	0 m
Luminosità	5000 ANSI lumen
Rapporto contrasto	3000000 :1
Formato	16:9
Risoluzione Nativa	UHD 4K (3840x2160)
Dimensione immagine minima	1,01 mt
Altre caratteristiche	Compatibilità dimensione schermo: 40 - 300 "
GENERALE	
Silenziosità in esercizio	33 dB
Tipologia	Business
Colore primario	Bianco
Tecnologia	DLP
Lente incorporata	Si
Interattivo	No
Focale	Standard
ZOOM	
Fattore	0 x
Messa a Fuoco	Manuale
Correzione della distorsione trapezoidale verticale Min	-50
Correzione della distorsione trapezoidale verticale Max	50
Correzione della distorsione	-20

trapezoidale orizzontale Min	
Correzione della distorsione trapezoidale orizzontale Max	20
Direzione correzione distorsione trapezoidale	Orizzontale e Verticale
Correzione Trapezoidale	Manuale
Throw Ratio Minimo	1,3 :1
Throw Ratio Massimo	2,08 :1
CONNESSIONI USCITE	
Uscita Audio Analogica	1
Uscita Audio Digitale	0
Uscita VGA	0
Uscita HDMI	0
SORGENTE DI LUCE	
Durata Sorgente	20000 h
Durata Sorgente mod. Economica	20000
Potenza Sorgente	400 W
Tipo di Sorgente	Laser Fosfori
CONSUMI E REQUISITI AMBIENTALI	
Potenza Massimo di Esercizio	400 W
DIMENSIONI E PESO	
Altezza	156 cm
Larghezza	370 cm
Peso	9700 kg
Profondità	290 cm
SOLUZIONI	
Scuola Digitale	Generico