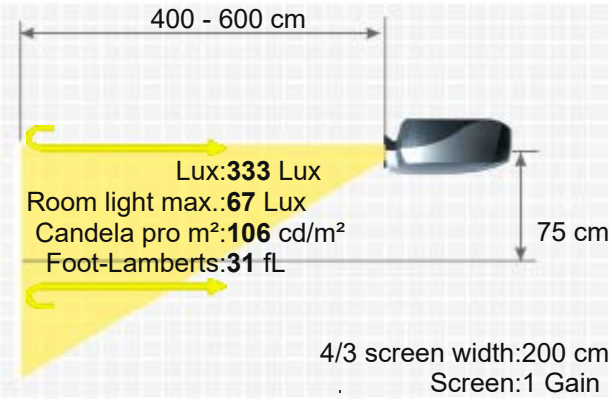
JVC DLA G11/U



Brief Introduction Beta 2.5	The JVC DLA G11/U stationary DILA projector has 1000 Ansi lumens, a contrast of 350:1 and an SXGA+ 1365 x 1024 resolution. Due to the brightness of 1000 Ansi lumens, a picture width of 275 cm is possible. In room light, the picture should be max. 183 cm wide. This model is no longer offered by JVC. Unfortunately, we can no longer offer replacement lamps for this model, neither originals nor replicas.
Display Type	3 x 0,9" D-ILA Chip SXGA 4/3 Direct-Drive Image Light Amplification (D-ILA)
Ansi-Lumen	Projector: 1000 / Screen: 333 Lux (bei 200 cm Screen)
Contrast	Projector: 350:1 full on/off / Screen: 350:1 full on/off
Black Level	Projector: 2,8571 min. Lumen / Screen: 0,96 min. Lumen
Offset	
Resolution	SXGA+ 1365 x 1024 1.397.760 Pixel
Video Modes	NTSC, PAL, SECAM Pal 60 NTSC 4,43
Application	Stationary | Permanent installation in the training room and meeting room as well as the conference room. Small screen width, rooms with very little ambient light below 100 lumens.
Light Source	420W Xenon Lamp Articel Nr.: BHL-5002-SU
Light Life	1000 h.
Operating Costs	-
Focus	Powered
Zoom	Powered 1,5
Objective	-
Throw Ratio	2-3:1
Audio	2 x 1W
Connections	Stereo Eingang D-sub 15pin in und out S-Video Video in per 1 x BNC Buchse Mini Jack 2 x Ein/Aus RS232C Controuler YUV in mit BNC Buchsen 5 x BNC in
Ceiling Mounting	Yes
Power	420W
Size WxHxD	425 x 255 x 339 mm (16,7"x10"x13,3") 36,74 L/dm³
Operating Noise	-





Weight	14,80 kg / 32,63 lbs.
Keystone	-
Illumination	-
Frequenz	H-sync: 15-83 kHz V-sync: 50-78 Hz
Foot-Lamberts	31 fL / max. 275 cm screen width 106 cd/m²
Features	■ Gamma correction ■ 10-Bit digital Gamma-correction
Status	2000 Discontinued (EOL) // Last update of the data: 2023-08-04
Data	
More Details	HCinema https://www.projector-database.com/pro/jvcdlag11-en.html

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.