ASK Proxima E1650

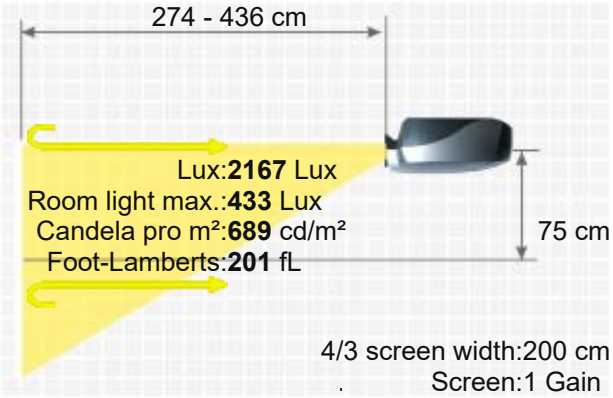


3LCD | 360° Projektion | Lens Shift | Netzwerk

Brief Introduction Beta 2.5	The ASK Proxima E1650 LCD projector has 6500 Ansi lumens, a contrast of 1500:1 and an XGA 1024 x 768 resolution. The lamp life is up to 4000 hours, which is over 5.5 years if enjoyed for two hours a day. Includes a lens shift and keystone correction function, which provides freedom during installation. An image width of up to 702 cm is possible if the image width is smaller (we recommend max. 468 cm), rooms with residual light are also no problem. The model built in 2011 is no longer offered by ASK Proxima.
Display Type	3 x 0,79" LCD TFT Panel XGA 4/3 Liquid Crystal Display

	Projector	Screen
Ansi-Lumen	6500	2167 Lux (bei 200 cm Screen)
Contrast	1500:1 full on/off	1500:1 full on/off
Black Level	4,3333 min. Lumen	1,448 min. Lumen

Lens shift	Vert.: +50% -0% Hori.: +/-10%
Resolution	XGA 1024 x 768 786.432 Pixel UXGA 1600 x 1200 compressed
Video Modes	PAL, SECAM, NTSC, HDTV 720p, 1080i, EDTV 480p, 576p
Application	Stationary | Permanent installation in the training room and meeting room as well as the conference room. Very large screen width and rooms with plenty of light and shaded daylight.
Light Source	330W Lamp
Light Life	4000 h. 6000 h. in Eco Mode
Operating Costs	-
Focus	-
Zoom	-
Objective	F=1,7-2,2 f=22-35 mm
Throw Ratio	1,37-2,18:1
Audio	7W Mono
Connections	HDMI in D-sub 15 pin in und out 5 x BNC RGBHV in S-Video in Cinch Video in Cinch Stereo in RS232C RJ45 in
Ceiling Mounting	Yes
Power	490W
Size WxHxD	535 x 190 x 390 mm (21,1"x7,5"x15,4") 39,64 L/dm³
Operating Noise	38dB
Weight	13,40 kg / 29,54 lbs.
Keystone	Vert.: +/-30° automatisch
Illumination	90%





ASK PROXIMA E1650

Frequenz	H-sync: 15-100 kHz V-sync: 48-100 Hz
Foot-Lamberts	201 fL / max. 702 cm screen width 689 cd/m²



Features	■ Lens shift Funktion ■ User logo ■ Eco Mode ■ Automatic and manual vertical keystone correction ■ 360° installable ■ Password protection ■ Lan network compatible. ■ .
Status Data	2011 Discontinued (EOL) // Last update of the data: 2023-08-04
More Details	https://www.projector-database.com/pro/askproximae1650-en.html

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