

ASK Proxima M8

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Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Offset

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting

Power

Size WxHxD

Operating Noise

The standard portable ASK Proxima M8 DLP projector has 2000 Ansi lumens, a contrast of 1800:1 and an XGA 1024 x 768 resolution. Due to the brightness of 2000 Ansi lumens, a picture width of 389 cm is possible. In room light, the picture should be max. 259 cm wide. On the market since 2007, the model is no longer offered by the manufacturer ASK Proxima.



1 x 0,55" DLP Chip

XGA 4/3 Ti Digital Light Processing Chip

Projector

2000

1800:1 full on/off

1,1111 min. Lumen

Screen

667 Lux (bei 200 cm Screen)

1800:1 full on/off

0,371 min. Lumen

XGA 1024 x 768

786.432 Pixel

SXGA 1280 x 1024 compressed

PAL, SECAM, NTSC, HDTV 720p, 1080i, EDTV 480p, 576p

Standard-Portabel | External training and company presentations, as well as product presentations.

Medium screen width or rooms with little light, max. 100 lumens.

200W Lamp

Articel Nr.: SP-LAMP-029

2000 h.

-

Powered

Powered 2,0

-

1,4-2,8:1

1W Mono

D-sub 15 pin in

Mini Jack Video in

Yes

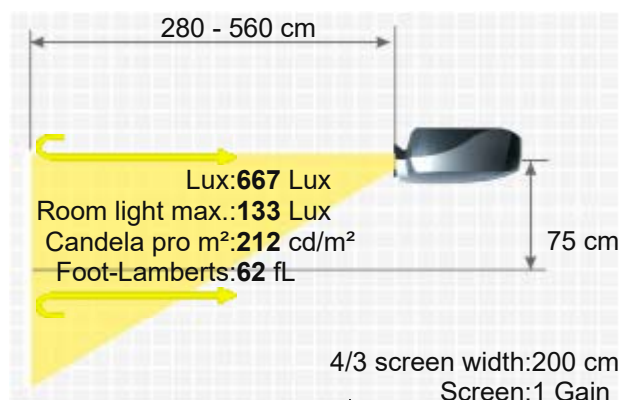
260 / 210W in Eco Mode

269 x 43 x 199 mm (10,6"x1,7"x7,8") 2,3 L/dm³

38 / 34 dB in Eco Mode

1,80 kg / 3,97 lbs.

Vert.: +/-30° automatisch



Illumination	-		
Frequenz	H-sync: 31-69 kHz		
Foot-Lamberts	62 fL / max. 389 cm screen width 212 cd/m²		
Features	■ Freeze		
	■ Blank (Black screen button)		
	■ Blackboard Modus		
	■ Eco Mode		
	■ Automatic and manual vertical keystone correction		
	■ Kensington Slot		
	■ Password protection		
	■ 4x digital zoom.		
Optional	Philips bulb only	NLMP17325	
	Lamp ruby	Ruby-LMP17325	
	Replacement bulb with Replacement Housing original	SP-LAMP-031	
	Compatible lamp	LMP-K17325	
	Universal Remote original	Fernb-uni-V3	
Status	Order here: https://www.hcinema.de/lampen/shop-en.php?id=n19429 2007 Discontinued (EOL) // Last update of the data: 2023-08-04		
Data			
			
More Details		 https://www.projector-database.com/pro/askproximam8-en.html	

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