ACCO NOBO X25M









Brief Introduction

Beta 2.5

contrast of 2000:1. The manufacturer specifies a lamp life of 3500 hours, which is equivalent to over 4.8 years at 2 hours of operation. 2500 Ansi lumens ensure that a picture width of 435 cm is also possible. However, if room light is available, the picture should be max. 290 cm wide. On the market since 2005, the model is no longer offered by the manufacturer ACCO. 1 x 0,7" DDR DLP Chip

The ACCO model NOBO X25M is a DLP projector with XGA 1024 x 768 resolution and a

Display Type

2500

XGA 4/3 Ti Digital Light Processing Chip

Ansi-Lumen Contrast

2000:1 full on/off

ω809 Lux (bei 203 cm Screen)

Black Level Offset

1,2500 min. Lumen

ื่อ 2000:1 full on/off 0.405 min. Lumen

XGA 1024 x 768 786.432 Pixel

Video Modes

SXGA+ 1400 x 1050 compressed

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

Resolution

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

Application

presentations.

Medium screen width or rooms with little light, max. 100 lumens. 200W SHP Lamp

Light Source

Articel Nr.: SP.80N01.001 3500 h. 5000 h. in Eco Mode

Operating Costs

14,29% / 0,06 €

Focus

Light Life

Manual

Zoom

Manual 1,27

Objective

F=2,4-2,65 f=28,04-35,59 mm

Throw Ratio

2,0-2,4:1

Audio

1 x 3W Mono

DVI-I mit HDCP D-sub 15pin in Cinch Video in S-Video in

Connections

RS232C USB Mini Jack in

Ceiling Mounting Power

Yes

265W / standby 15W

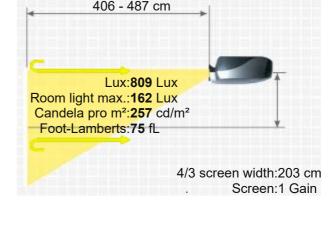
Size WxHxD

265 x 104,6 x 236,4 mm (10,4"x4,1"x9,3") 6,5 L/dm3

Operating Noise 32 / 27 dB in Eco Mode

Weight 2,40 kg / 5,29 lbs. Keystone Vert.: +/-16° Illumination

H-sync: 15-100 kHz Frequenz V-sync: 43-120 Hz





Foot-Lamberts

75 fL / max. 435 cm screen width

257 cd/m²

Freeze

User logo

Bulb only NLMP4323

Lamp ruby Ruby-LMP4323

Optional Lamp original SP.80N01.001

Compatible lamp LMP-K4323

Universal Remote original Fernb-uni-V3

Order here: https://www.hcinema.de/lampen/shop-en.php?id=n4817

Status 2005 Discontinued (EOL) // Last update of the data: 2023-08-04

■ Eco Mode ■ sRGB

Data

Features

More Details



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