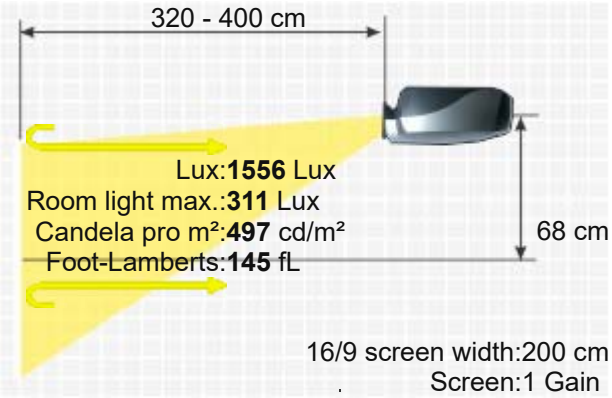
3D perception Compact HD26



Brief Introduction Beta 2.5	The 3D perception model Compact HD26 is a DLP projector with HDTV 1920 x 1080 resolution and a contrast of 4000:1. 3500 Ansi lumens ensure that a picture width of 601 cm is also possible. The projector manages rooms with residual light with a smaller image width, we recommend a maximum of 401 cm. Even 1080P video signals are no problem for the projector. The operating noise of just 30 decibels makes the projection quiet. The model built in 2010 is no longer offered by 3D perception.
Display Type	1 x 0,95" LVDS DC3 DLP Chip HDTV 16/9 Ti Digital Light Processing Chip
Ansi-Lumen	Projector: 3500 / 2600 mit 220W Lampe — Screen: 1556 Lux (bei 200 cm Screen)
Contrast	Projector: 4000:1 full on/off — Screen: 4000:1 full on/off
Black Level	Projector: 0,8750 min. Lumen — Screen: 0,389 min. Lumen
Offset	
Resolution	HDTV 1920 x 1080 2.073.600 Pixel
Video Modes	PAL, SECAM, NTSC, HDTV 720p, 1080i, 1080p EDTV 480p, 576p
Application	Standard-Portabel | External training and company presentations, as well as product presentations. Medium screen width or rooms with a little more ambient light, max. 200 lumens.
Light Source	220W UHP Lamp
Light Life	2000 h. 2500 h. in Eco Mode
Operating Costs	-
Focus	Manual
Zoom	Manual 1,27
Objective	F=2,75-3,07 f=33-42 mm
Throw Ratio	1,60-2,00:1
Audio	No
Connections	HDMI 1.3a DVI-D mit HDCP 2 x D-sub 15 pin in YUV in S-Video in Cinch Video in RS232C Din 9 pin in und out RJ45 in USB in 2 x 12V Trigger out
Ceiling Mounting	Yes



3D PERCEPTION COMPACT HD26

Power	450W
Size WxHxD	300 x 104 x 268 mm (11,8"x4,1"x10,6") 8,36 L/dm³
Operating Noise	30dB
Weight	3,50 kg / 7,72 lbs.
Keystone	-
Illumination	-
Frequenz	H-sync: 15-150 kHz V-sync: 48-190 Hz
Foot-Lamberts	145 fL / max. 601 cm screen width 497 cd/m²
Features	■ Full HD 1080P compatible ■ Eco Mode ■ BrilliantColor™ ■ Lan network compatible.

Optional Lenses

Name	Ratio	Distance	Shift V	Shift H	Zoom
Fix Optional Lenses					
Wide angel	0.95:1	1.9 m	61.5% Fix		No Zoom

Status Data: 2010 Discontinued (EOL) // Last update of the data: 2023-08-04

More Details: https://www.projector-database.com/pro/3dperceptioncompacthd26-en.html

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