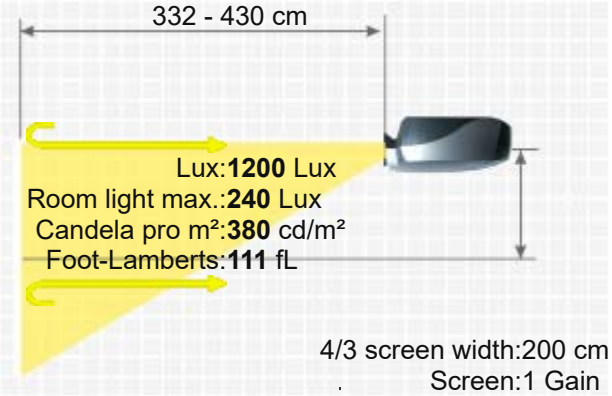
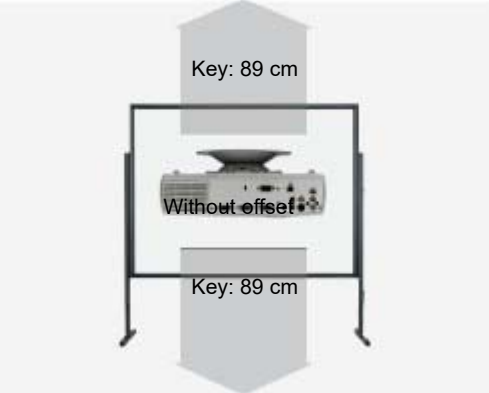
# Wellsome NB (VP) 750

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| Brief Introduction<br>Beta 2.5 | The NB (VP) 750 LCD projector from Wellsome has 3600 Ansi lumens, a contrast of 400:1 and an XGA 1024 x 768 resolution. 3600 Ansi lumens ensure that a picture width of 523 cm is also possible. The projector creates rooms with residual light with a smaller image width, we recommend a maximum of 349 cm. The projector is no longer sold by the manufacturer. |
| Display Type | 3 x 0,99 LCD TFT Panel mit MLA<br>XGA 4/3 Liquid Crystal Display with Micro Lense Array |
| Projector: Ansi-Lumen | 3600 |
| Projector: Contrast | 400:1 full on/off |
| Projector: Black Level | 9,0000 min. Lumen |
| Projector: Offset | - |
| Screen | 1200 Lux (bei 200 cm Screen)<br>400:1 full on/off<br>3.023 min. Lumen |
| Resolution | XGA 1024 x 768<br>786.432 Pixel<br>SXGA 1280 x 1024 compressed |
| Video Modes | PAL, NTSC, SECAM, PAL-M, Pal-N, NTSC-M, NTSC-N, NTSC 4,43, PAL 4,43 |
| Application | Standard-Portabel \| External training and company presentations, as well as product presentations.<br>Medium screen width or rooms with a little more ambient light, max. 200 lumens. |
| Light Source | 250W Lamp |
| Light Life | 2000 h. |
| Operating Costs | - |
| Focus | Manual |
| Zoom | Manual 1,3 |
| Objective | F=1,7-2,4 f=33,4-43,3 mm |
| Throw Ratio | 1,66-2,15:1 |
| Audio | 1 x 2W |
| Connections | D-sub 15pin in<br>DVI in<br>YUV in<br>USB<br>Cinch Video in<br>S-Video in<br>Stereo Mini Jack<br>Stereo Audio in<br>RS232C PS2 Port |
| Ceiling Mounting | - |
| Power | - |
| Size WxHxD | 364 x 110 x 285 mm (14,3"x4,3"x11,2") 11,41 L/dm³ |
| Operating Noise | - |
| Weight | 5,30 kg / 11,68 lbs. |
| Keystone | Vert.: +/-15° |
| Illumination | - |
| Frequenz | H-sync: 15-107 kHz<br>V-sync: 43-120 Hz |
| Foot-Lamberts | 111 fL / max. 523 cm screen width<br>380 cd/m² |
| Features | - |
| Status Data | - Discontinued (EOL) // Last update of the data: 2023-08-04 |




WELLSOME NB (VP) 750

More Details

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https://www.projector-database.com/pro/wellsomenb750-en.html

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