



Wafer-thin | Compact | Retractable

The compact CONVERS BLADE 156 convinces with its particularly low monitor height at a tilt angle of up to 30°.

It can be integrated unobtrusively and elegantly, especially in narrow, long-stretched rooms on long rows of tables. Digital content can be viewed with the greatest of ease.

The CONVERS BLADE 156's vertically retractable and extendable 8 mm ultrathin monitor can be easily integrated into existing furniture: with its small table cut-out, it can be adapted to any size of table - or even a high desk.

Audio-visual media technology can be invisibly positioned in any room using this **retractable monitor** system. Meetings become much more effective, the occupancy of meeting rooms more efficient.

And what's more: the whisper-quiet and precise drive and its low power consumption make the CONVERS BLADE 156 a valuable element of room furnishings.

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CONVERS BLADE 156



- UltraThin BLADE Monitor Housing 8 mm
- 2 mm Anti-reflective safety glass
- UltraLightWeightDesign
- Brushed stainless steel decorative frame and closure flap
- Milled aluminum, brushed, silver anodized Monitor-Housing
- UltraLowNoise- & UltraLowEnergyDesign
- B-mount System
- Passive Cooling without Ventilation Openings
- DirectAxleAccess for manual motion
- HDMI HDCP compliant
- 15.6" FullHD Resolution
- Digital Stepper 12V Motor Technique
- Electronical Clamping Protection
- German Precision Mechanism
- Electronical & Acustical Diagnose System
- Durable HighFlex Cables
- Integrated Universal Mounting Rails
- Mechanical protection against manual misoperation
- EMC + EMV protected
- HydraulicSaveSystem against mechanical malfunction
- Maintenance free
- 5 years limited warranty



CONVERS BLADE 156



Product Specification



Art.No. 200-156-T IP BLADE

Type CONVERS BLADE 156 FullHD TILT

Function Vertically Retractable Monitor with 30° monitor inclina-

tion. Furniture integratable 15.6" monitor system with electronical movement mechanism / lifting of the 8mm slim display. Control via buttons on the device or via remote control interface; Separate electromotive adjustment both pre-adjustable and individually by the user

adjustable, programmable tilt angle.

Material Monitor: Milled aluminum, silver anodized, 2 mm anti-re

flective glass | Mechanics: Anodized aluminum, stainless steel; Mounting frame and cover flap - Stainless steel,

brushed

Screen size: 15.6" (16:9)

Resolution: 1920 x 1080 - Full HD, 16.7M colors

Brightness: 400 cd/m² **Contrast:** (typ.) 700:1

Viewing Angle: Horizontal 160 ° / vertical 160°

LED Life: up to 15,000 hours

Mass: 15 kg

Dimensions: 530 x 100 x 586 mm (LxWxD)

Power Consumption: typ. 15 Watts

P.C. Display: OFF: 0.12 Watts, Sleep: 0.60 Watts, ON: 19 Watts

Inclination Angle: up to 30°

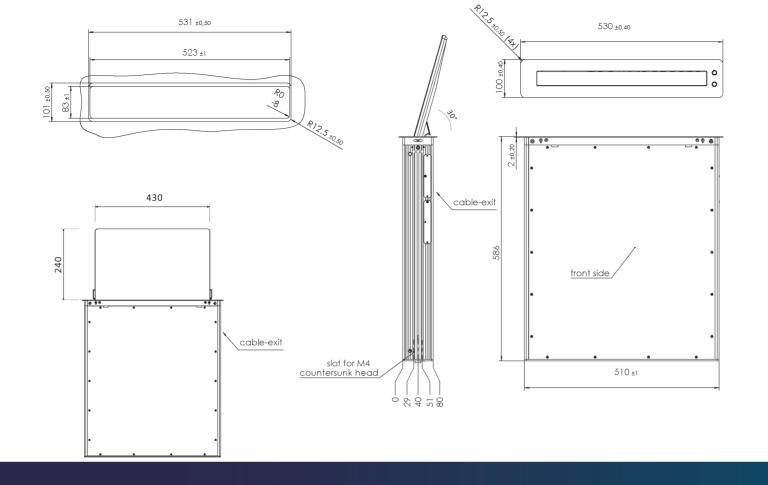
Dual Stepper Motors:Display Movement, Tilt-FunctionVideo Interface:HDMI, Displayport *, DVI **Remote Interface:9-pin d-sub serial + RJ45 TCP/IP

Scope of supply: Desktop Power Supply - Input: 100-240V AC, 50 / 60Hz. 1.5A;

Output: 12V 60W MAX 5.A (Cable length DC ~ 140cm) Power

cord 1.5m

* optional, addional Interface | ** optional, instead of HDMI



Dimensions



We'd be delighted to offer our expertise in the planning and selection of the right solution for your needs. If required, we can send further technical drawings, detailed photographs, material samples and, of course, demo devices – perfect to handle and try out.

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