

## Eye-Catcher

Comfortable screen size, versatile, reliable technology, slim design. The CONVERS ONE 240 combines all these attributes.

The monitor diameter of 23.8 inches offers maximum visibility in the most literal sense of the word. The preview and comonitor can be planned and installed in a space-saving way, typical for ELEMENT ONE. The material selection of aluminum and stainless steel makes CONVERS ONE 240 a real eye-catcher.

The FullHD Screen extends vertically and can be tilted backwards by an electric motor up to $25^{\circ}$. The CONVERS ONE 240 can be installed and connected in no time at all.

At the touch of a button, the monitor, milled from solid aluminum, disappears into the table as if by magic thanks to two whisper-quiet stepper motors. What remains is a closed, even surface.

## CONVERS ONE 240


. Slim monitor body: visible edge only 15 mm , total thickness 21 mm

- Front with passe-partout made of silver anodized aluminum
- up to $25^{\circ}$ tilt angle of the monitor, electronically presettable
- Brushed stainless steel for mounting frame and cover flap
- Monitor housing made of powder-coated aluminum; Color white aluminum
- LowNoiseDesign \& LowEnergyDesign
- Passive cooling without ventilation openings
- DirectAxleAccess for manual movement of the monitor - ideal for service purposes
- HDMI, HDCP compliant, 23.8" FullHD resolution
- $2 x$ stepper motors 12 V
- Electronic clamp protection
- German precision mechanics
- Electronic \& acoustic diagnosis and feedback system
- Durable HighFlex cable
- Integrated universal mounting rails for variable mounting
- Smart cable \& plug placement
- Mechanical protection in case of maloperation
- EMC-compatible
- HydraulicSaveSystem against mechanical malfunction
- 5 years limited warranty

Features

## CONVERS ONE 240

## ELIMMENT ONE

## Product Specification

## BLAMENT <br> ONE

Art.No.
Type
Function

Material

## 200-240-T-ONE

CONVERS ONE 240 FulliHD TILT
Vertically Retractable Monitor with $25^{\circ}$ Monitor nclination. Furniture-integratable 23.8" Monitor Lift system with electronical movement mechanism / lifting of the slim display ( 15 mm , visible edge). Control via buttons on the device or via remote control interface; separate electromotive adjustment (Dual-StepperMotor); tilt angle of the Monitor both presetttable and individually adjustable by the user tilt
Monitor body milled aluminum, surface powder coating silver RAL 9006 white-alu, silk-mat; Passepartout front side: aluminum anodized | Mechanics: Anodized alu minum, stainless steel; Mounting frame and cover flap Stainless steel, brushed

Screen Size:
Resolution:
Brightness:
Contrast:
Viewing Angle:
LED Life:
Mass:
Dimensions:
Power Consumption:
P.C. Display:

Inclination Angle:
Dual Stepper Motors:
Video Interface:
Remote Interface:
Scope of Supply:
23.8" (16:9)

1,920 x 1,080 - Full HD, 16.7M colors
$250 \mathrm{~cd} / \mathrm{m} 2$
(typ.) 1,000:1
Horizontal $178^{\circ} /$ vertical $178^{\circ}$
up to 50,000 hours
18.5 kg
$660 \times 100 \times 586 \mathrm{~mm}(L x W \times D)$
typ. 15 Watts
OFF: 0.12 Watts, Sleep: 0.60 Watts, ON: 19 Watts up to $25^{\circ}$
Display Movement, Tilt-Function HDMI
9-pin d-sub serial (RJ45 TCP/IP*)
Desktop Power Supply - Input: 100-240V AC, 50 / 60Hz, 1.5A; Output: 12V 60W MAX 5.0A (Cable length DC $\sim 140 \mathrm{~cm}$ ) Power cord 1.5m



## Dimensions

## B-AMTIT ONE

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.

