

Elo Open-Frame Touchmonitors 2294L - Rev B - LED monitor - Full HD (1080p) - 21.5"



29-05-2024

SKU	E330620
Product Description:	Elo Open-Frame Touchmonitors 2294L - Rev B - LED monitor - Full HD (1080p) - 21.5"
Device Type:	LED-backlit LCD monitor - 21.5" - touchscreen
Energy Class:	Class B
Energy Consumption per Year:	39 kWh
Power Consumption (On mode):	27 W
Features:	Touch-screen, remote control
Aspect Ratio:	16:9

General

Display Type:	LED-backlit LCD monitor / TFT active matrix
Energy Class:	Class B
Energy Consumption per Year:	39 kWh
Diagonal Size:	21.5"
Aspect Ratio:	16:9
Native Resolution:	Full HD (1080p) 1920 x 1080 at 60 Hz
Brightness:	250 cd/m ²
Brightness w/touchscreen:	225 cd/m ²
Contrast Ratio:	1000:1
Colour Support:	16.7 million colours
Response Time:	14 ms
Vertical Refresh Rate:	50 - 75 Hz
Horizontal Refresh Rate:	30 - 82 kHz
Horizontal Viewing Angle:	+89 / -89

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	20 - 80% (non-condensing)

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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Power

Power Consumption (On mode):	27 W
Power Consumption (Typical):	25 Watt
Power Consumption Sleep:	1.5 Watt
Power Consumption (Off Mode):	0.5 Watt

Miscellaneous

Cables Included:	1 x USB cable ; 1 x VGA cable ; 1 x HDMI cable
Mounting Kit:	Included
MTBF:	50,000 hours

General

Vertical Viewing Angle: +89 / -89

Backlight Technology: LED backlight

OSD Languages: Chinese (traditional), Chinese (simplified), English, German, French, Italian, Spanish, Japanese

Features: Remote OSD, Projected Capacitive Touch (P-CAP) technology

Colour: Black

Dimensions (WxDxH): 51.6 cm x 3.79 cm x 31.1 cm

Weight: 5.1 kg

Miscellaneous

Compliant Standards: UL, TUV, VCCI, BSMI, cUL, UL 60950, CB, CCC, IC, FCC, RoHS, KCC, WEEE, China RoHS, RCM, CoC, IK07, DisplayPort 1.1a, IMERC

Mechanical

VESA Mounting Interface: 100 x 100 mm

Connectivity

Interfaces: USB | VGA | DisplayPort | HDMI

Input

Type: Touch-screen, remote control - touchscreen

Movement Detection Technology: Projected capacitive

