

Data sheet

BenQ BL2211M

55,88 cm/ 22" LED-Display

- TN LED Panel / 1680 x 1050 /16:10
- Response time 5 ms
- LED-Backlight
- 2 x 1 Watt speaker



eye-care™



LED

Panel
Model : BL2211M
Art. No. / EAN Code : 9H.LATLA.TPE / 471 8755 04940 8
Typ : 55.88 cm / 22" Wide LED TFT, TN-Panel
Resolution : 1680 x 1050 (WSXGA+) 16:10
Pixel Pitch : 0,282 mm
LCD Diagonal/ -Size (W x H) : 558.8 mm / 473.7 x 296.1 mm
Display Colors : 16,7 Mio.
Viewing Angle H, V (CR>10) : 170°/ 160°
Contrast : 1.000:1
Contrast (dynamic) : 12 mio.:1
Brightness : 250 cd/m²
Response Time : 5 ms

Connectors
DVI Connector : DVI-D (with HDCP support)
15 Pin D-Sub : RGB Analog
Hor. / Vert.Frequency : 30-83 kHz/ 50-76 Hz

Controls
User controls : On/Off - 5 OSD buttons
Functions : Contrast, Brightness, Sharpness, Phase, Pixelclock, 1 User 3 Preset color, , 17 languages, OSD Position, Input source , Reset, Information

Special
Special feature : Senseye® 3-Technology
Speaker : 2 x 1Watt
Headphone connector : yes
Vesa Wall Mounting : 100 x 100 mm
Tilt : -5° / +15°

Energy
Power supply : Internal
Power : 90 ~ 264 VAC / 47 ~ 63 Hz

Power Consumption (Eco Mode) : 16 W
Power saving mode : < 0,3 W

Certification
Savety: TÜV GS, CE
Ergonomic : ISO 9241-307
Environment : TCO 6.0, Energy Star 5.2, EPEAT Silver

Environment
Operation : + 5 ~ +40°C ; 20 ~ 90% air humidity
Storage : -20 ~ +60°C ; 10 ~ 90% air humidity

Dimensions
Weight net: 3.8 Kg
Color : Black
Dimensions (H x W x D) : 414 x 522 x 174 mm
Accessories : Power-, VGA- Cable, User manual

Warranty term : 3 years On Site change

