



LCD DISPLAY TLCD201

Open communication protocol

RGB Display

Diagnostic online

Content-Adaptive Brightness
Control

Low energy consumption

Mechanical adjustability



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products



Manufactured
in Poland

STANDARDS

MIL-STD 810G/F

MIL-STD 461F / NO-06-A200

TECHNICAL SPECIFICATION

DISPLAY

Resolution | 1600 x 1200 px

Viewing area | 408 mm x 306 mm

Contrast | 800:1

Luminance (cd/m²) | Max. 900 cd/m²

Screen diagonal | 20" (4:3)

Pixel pitch | 0.255 (S) x 0.255 (W)

MECHANICAL

Dimensions (W x H x D) mm | 480 x 400 x 80

Weight | 10 kg

Computer | AD BOARD

Output ports | 1 x DVI, 1 x VGA

Operating temperature | -25 °C do + 55 °C

Level of security | IP64 (przód), IP40 (tył)

Screen protection | Szyba P4A

POWER SUPPLY

Input voltage | 9 - 36 V DC

Rated Voltage | 24 V DC

Power consumption | 30 W