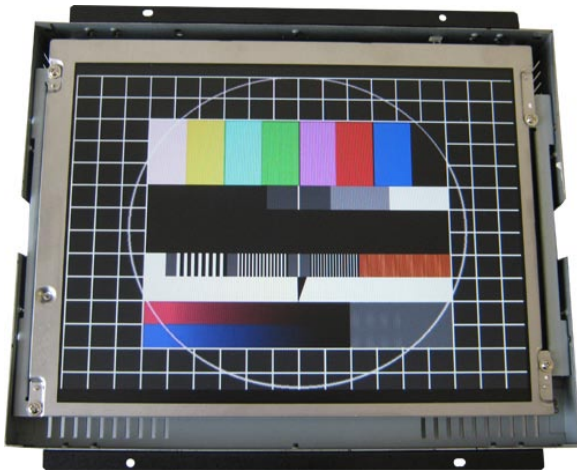


IOM-12

TFT-Monitor 12,1" Openframe Modul



overview:

- TFT / LCD monitor Openframe Modul
- screen diagonal 12,1"
- Interface RGB analog / DVI
- optional HDMI / DP
- mounting via brackets top / bottom
- longterm availability
- customizations possible

Description:

The Openframe monitors IOM-12 are specifically designed for use in industrial environments. The monitors can be integrated into existing front panels or control consoles using the mounting brackets. The robust housing allows operation even in the harshest environments in 24-hour continuous use. The standard units feature an external wide-range power supply and an analog VGA / DVI input. On the rear side, the monitor can be mounted using a VESA mount.

technical data:

overview:

12,1" industrial TFT / LCD monitor Openframe-Modul for control panels and control desks

Resolution:

max. 800x600 or 1024x768

Brightness:

min. 250cd/qm

Contrast:

600:1

Interface:

VGA DVI, optional HDMI / DP

Adjustments:

via On Screen Menü

MTBF:

Backlights min. 35000h

controls:

Touchscreen (Option)

power supply

12 VDC via external Power adapter

mechanical dimensions:

case with brackets: about 300 x 258 x 55mm

material:

case: steel

environmental conditions:

operating: 0-50°C

storage 0-65°C

humidity: 10 - 80 % rel. humidity

not condensing

norms:

EMV: EN55022 EN55024 EN61010-1

part number:

10050333	IOM-12-1 12" Openframe-Monitor SVGA 800 x 600
10050334	IOM-12-2, 12" Openframe-Monitor XGA 1024 x 768
10050503	Option Touchscreen 12" RS232
10050504	Option Touchscreen 12" USB

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