



A5010TFT015

10.4“ TFT industrial monitor “Slimline”

**with 10.4“ diagonal screen TFT flat panel display
proven technology in Germany**



PRODUCT OVERVIEW	Rev: 09/2007
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The unit described in this data sheet is a microprocessor controlled TFT video monitor intended for applications with higher requirements for durability, brightness and stability.

Approx. 26 cm diagonal screen and max. solution of 640 x 480 pixels:

This unit is optimal as a data monitor for control tasks or as a monitoring monitor with an additional TV converter. The picture impresses with its brilliant sharpness, brightness and very high contrast.

The housing is an extremely solid and compact metal construction and especially “slim” with an installation depth of only 50 mm.

The surface is powder coated and available in all RAL color tones.

The TFT is protected by an integrated anti-glare and contrast enhancement filter.

The back-mounted VESA attachment as standard allows an easy assembly to machines and constructions or to our optimal offered mounting.

TECHNICAL SPECIFICATIONS

Resolution:	VGA 640x480 FBAS video optional special timings optional sync. at green optional
Vertical frequency: Synchronisation: Signal input:	50 Hz - 85 Hz automatic frequency scanning 15 pol. HD-Sub optional: BNC
TFT:	10.4" active matrix flat screen 400 cd/m ² contrast 450:1 6 Bit per color
Control elements / Switches:	rear mounted on and off switch power supply DIN plug 180° 15pol. HD-Sub, BNC OSD keyboard: 9pol. D-Sub
Power supply:	12 V optional external power supply
Power input:	about 30 W
Operating temperature: Humidity:	0°C 45°C 95% max. (non condensing)
Dimensions:	height 210 mm width 280 mm depth 50 mm
Manufactured in compliance with:	EN 60950:2000 EN 55022/1998, EN 55024-1/1997 EN 61000 part 2, 3/1987 CE - Mark
Options:	stand special vanishing touch screen