



## A5008TFT001

4 x 8" video control monitor

with four 8.4" diagonal screen TFT flat panel displays  
proven technology in Germany



### PRODUCT OVERVIEW

Rev: 09/2007

The unit described in this data sheet is a microprocessor controlled video monitor intended for applications such as

- Video monitoring of subways, buildings or properties
- Process monitoring
- Airports

The simultaneous presentation of four separate video pictures is enabled through the TFT monitor of modern design technique. Pictures of brilliant sharpness and high contrast are possible even with adverse light conditions.

The housing is an extreme stable and compact metal construction. The surface is matt black powder coated.

Sideways attached fastening points make it easy for ceiling or wall mounting.

## TECHNICAL SPECIFICATIONS

<b>Horizontal frequency:</b>	<b>FBAS 15,625 / 15,75 kHz or VGA</b>
<b>Vertical frequency:</b>	<b>50Hz - 80 Hz</b>
<b>Synchronization:</b>	<b>automatic frequency scanning</b>
<b>Signal input:</b>	<b>BNC</b> <b>optional: 15 pol. HD-Sub</b>
<b>TFT:</b>	<b>4 x 8.4" active matrix flat screen</b> <b>250 cd/m<sup>2</sup></b>
<b>Control elements /Switches:</b>	<b>rear mounted</b> <b>power switch</b> <b>power connection IEC 320 – C14</b> <b>4 x BNC for video signal</b>  <b>front mounted</b> <b>4 x remote control connection</b>
<b>Power supply:</b>	<b>90 - 264 VAC, 50/60Hz</b>
<b>Power consumption:</b>	<b>125 VA max.</b>
<b>Operating temperature:</b>	<b>0°C .... 45°C</b>
<b>Humidity:</b>	<b>95% max. (non condensing)</b>
<b>Dimensions:</b>	<b>height 373 mm</b> <b>width 448 mm</b> <b>depth 110 mm</b>
<b>Manufactured in compliance with:</b>	<b>VDE 0100, 0411, 0804</b> <b>and 0871B. DHHS.</b> <b>CE - Mark</b>
<b>Options:</b>	<b>remote control</b> <b>wall / ceiling mounting</b> <b>special varnish coatings</b>