

24 "TFT monitor with 300-nits LCD, dust and waterproofing IP66, Dual AC / DC inputs, Efficient for Industry

## FEATURES

24 "TFT monitor LED backlight, IP66  
LED backlight  
1280 x 1024  
300 nits, 5000: 1, 16: 9  
Display angle: 178 ° / 178 °  
3 x BNC  
1 x DVI-I (29-pin DVI-D connectors female)  
1 x VGA (15-pin D-sub connector female)  
1 x RS232 / 422/485 (software selected terminal blocks)  
Supply: 100 to 240 VAC, 24 VDC (18 to 30 V)  
Panel mounting  
-15 to 55 ° C (5 to 131 ° F)  
CISPR 32, FCC Part 15B Class A  
EN 55032/24  
weight: 12000 g  
647 x 414 x 95 mm  
Optional: RS-232: Tx, Rx, RTS, CTS, DTR, DSR, DCD, GND  
Optional: RS-422: Tx +, Tx -, Rx +, Rx -, GND  
Optional: RS-485-2w: Data +, Data, GND  
Optional: RS-485-4w: Tx +, Tx -, Rx +, Rx, GND



## SPECIFICATIONS

|                 |   |                                                                                  |
|-----------------|---|----------------------------------------------------------------------------------|
| Operating Temp. | : | -15 to 55°C                                                                      |
| Antal farver    | : | 16.7M (8-bit/color)                                                              |
| I/O             | : | 3 x BNC, 2 x DVI-I, 1 x VGA                                                      |
| Luftfugtighed   | : | 5 to 95% (non-condensing)                                                        |
| Compositions    | : | Metal                                                                            |
| Pixels          | : | 1920 x 1080                                                                      |
| Porte           | : | RS-232/422/485 ports x 1, software-selectable (terminal block)                   |
| Weight          | : | 12000 g                                                                          |
| Dimensioner     | : | 647 x 414 x 95 mm                                                                |
| Certifications  | : | EN 55032/24, CISPR 32, FCC Part 15B Class A, EN 60950-1, IEC 60950-1, UL 60950-1 |

