



## EDA 911 – graphic text display

### Specifications

**Video input:** 1 Vp-p Composite PAL, 75 Ohm terminated, BNC

**Video output:** 1 Vp-p Composite PAL at 75 Ohm, BNC, with text overlay

**RS-232:** 2 x RS-232, 9-pin Sub-D male and female

**Baud rate:** 1200 . . . 115.200 baud

**Network interface:** 10 Mbit Ethernet RJ45

**Keyboard:** PS/2 socket for clock and text settings

**Relay output:** 1 x NO/NC

**Casing:** steel, RAL 7037 powder-coated

**Power source:** 9 ~ 12 V DC, 800 mA max.

**Dimensions:** 140 (W) x 45 (H) x 83 (D) mm

**Weight:** 900 g

### Features

- text overlay of serial data at video output
- characters display in 16 lines with 40 characters each, fixed character set
- configurable character colour / background
- free positioning of defined data fields; display timeout adjustable
- special characters possible (optional)
- generation of screen background signal in case of video loss
- on-screen camera text stored in EEPROM
- relay output can be triggered by data input
- POS data evaluation with EverFocus DVR and PowerCon management software (optional POS software module)
- data protocols for several ATM, access control and POS systems included on CD-ROM