

IP65

LED

RS485
Modbus

Digital fieldbus indicator

E6652



Features

- Bright LED display, RS485 digital interface
- Modbus RTU/ASCII Master or Slave
- Compact design, standard panel mounting
- Display of values, symbols, alarms and errors

Specifications

Display	red 7-segment LED, 4 digits, character height 14 mm
Digital interface	RS485
Supported baudrates	2,4 ... 115,2 kBd
Supported protocols	Modbus RTU & ASCII
Supported modes	Modbus Master or Slave
Supported functions	03, 04, 06, 16, 17
Indication functionality	display of numeric values display of custom symbols indication of communication errors optional flashing in alarm states
Configuration	via RS485 in Modbus Slave mode or by PC configurator software
Alarm state options	value within range or outside range
Supported variable types	INT, WORD, FLOAT, STRING
Power supply	10,5...30 VDC
Power consumption	< 1,5 VA
Galvanic isolation	between power and RS485 circuits
EMC conformity (CE marking)	according to 89-336-EEC and EN61326-1 requirements
Operation range	-25...+55 °C, < 80 %RH
Enclosure	black plastic
Dimensions	26 × 48 × 65 mm
Weight	30 g
Protection class	front panel - IP65 back screw terminals - IP20
Mounting	panel mount, through standard indication lamp hole Ø22,5 mm

