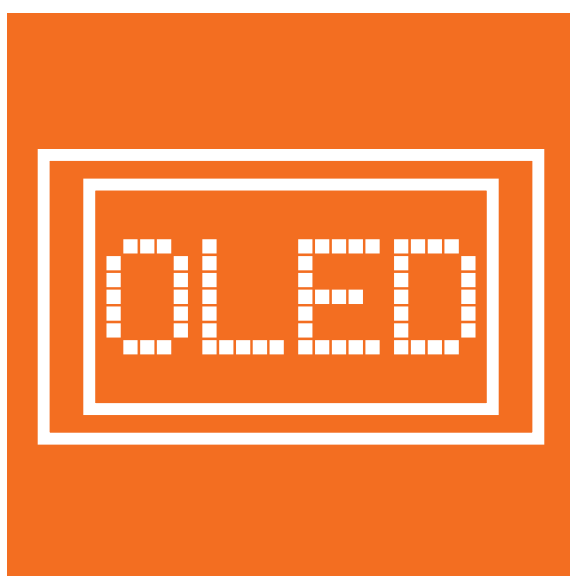


HMI OLED



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1.5



S401 OLED INDICATOR WITH MODBUS INTERFACE

TECHNICAL DATA

GENERAL DATA

Power supply	10-40 Vdc / 19-28 Vac
Max consumption	1 W
Isolation	1,500 Vac
Communication interfaces	2 x ModBUS RTU RS485 Master / Slave Speed 1.200..115.200 bps
Memories	RAM: 256 byte XRAM: 4kB Flash: 32kB

DISPLAY AND MEASUREMENT

Display	OLED 2,7", 128 x 64 pixel
Front keys	3 navigation keys
Display	Up to 20 measurements (max 3 per page) freely programmable
Serial communication	Address, parity, baud rate, delayed response, transmission delay, receipt timeout
Data archiving	RAM, table 20x4 byte

THERMO-MECHANICAL DATA

Operating temperature	-10..+60°C
Front protection	IP65
Dimension (w x h x d)	96x48x40 mm

SETTINGS, REGULATIONS

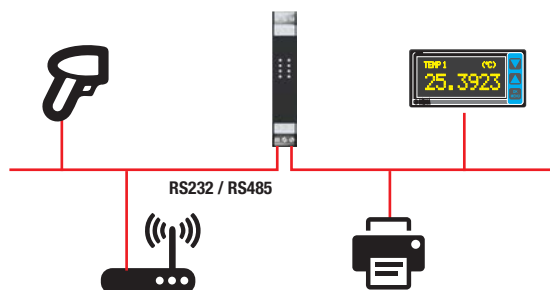
Software	Max 20 freely selectable interrogations, data management (EASY S401)
Settings	Communication parameters, language, contrast, brightness, scale, measurement unit offset
Certifications	EC

ORDER CODE

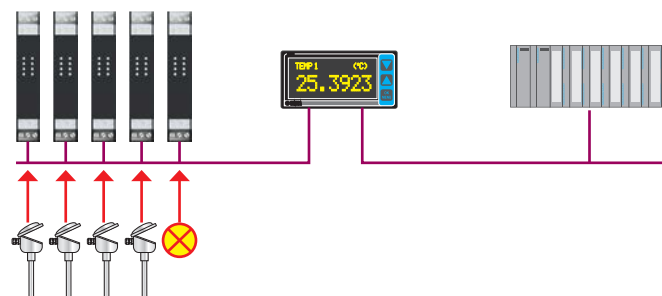
Code	Description
S401-L	Indicator with OLED display and ModBUS interface

APPLICATION EXAMPLES

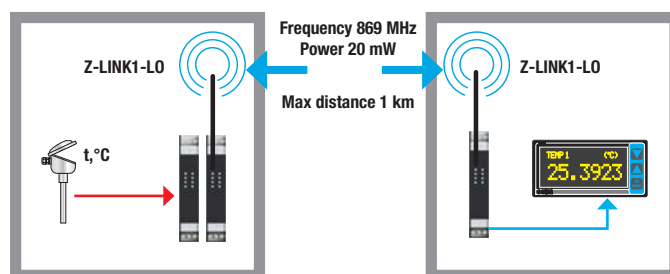
SERIAL CONNECTION



PLC LOCAL CONTROL



SIGNAL RETRANSMISSION



TEMPERATURE ACQUISITION

