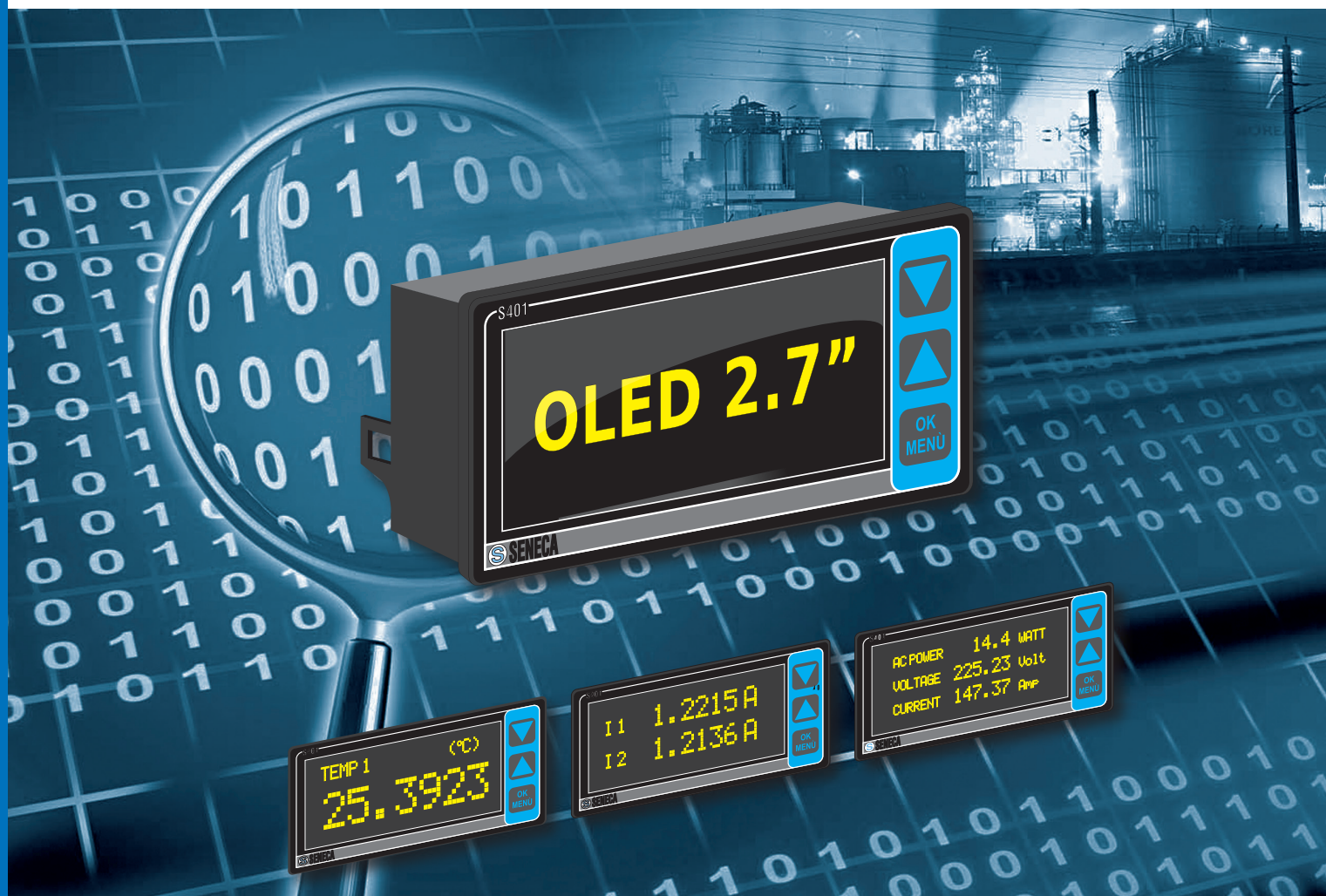


S401

OLED DISPLAY
WITH MODBUS INTERFACE



MINIMUM WIRING, MAXIMUM FLEXIBILITY

 **SENECA**
www.seneca.it

ONLY 2 WIRES AND 20 MEASURES ALL IN 1 DISPLAY

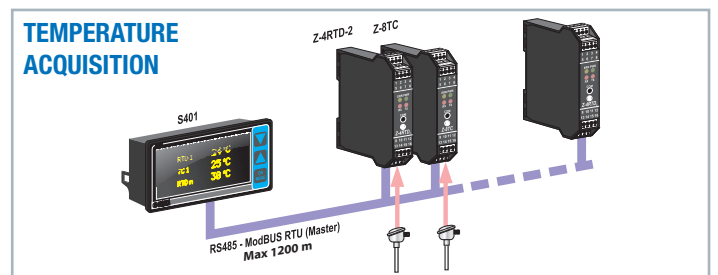
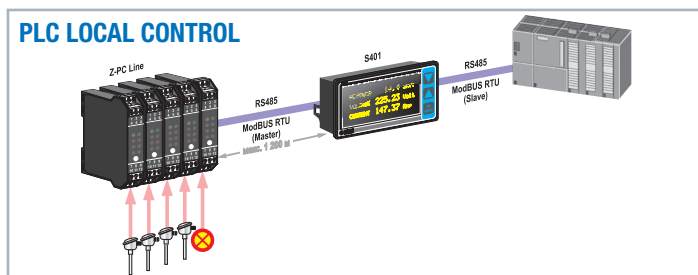
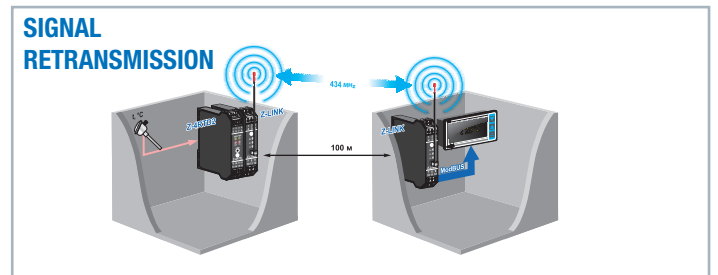
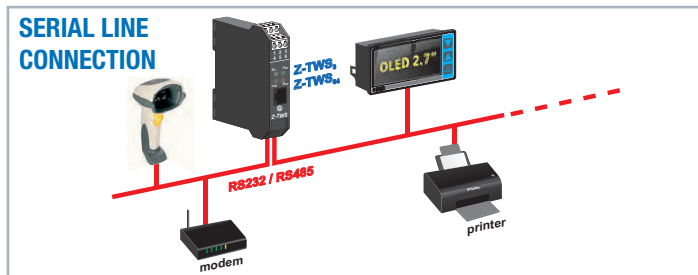


OLED DISPLAY WITH
MODBUS INTERFACE



HIGH BRIGHTNESS 70 cd/m²	SPACE SAVING 96x48x40 mm	VISUALIZATION Up to 30 measurements (float, integer, boolean)	MASTER FUNCTIONS 27 math functions, 20 readings from slave modules, 10 writings on slave devices
SETTINGS via software or front key menu	ALARMS CONTROL Alarms control on threshold or event	AUTOMATIC SCROLLING Automatic Scrolling Text message	SMART CABLING Nr. 2 RS485 ModBUS interfaces (1 Master / 1 Slave)

APPLICATIONS



TECHNICAL SPECIFICATIONS

GENERAL DATA	
Power supply	10-40 Vdc / 19-28 Vac
Power consumption	max 1 W
Communication interface	2 x RS485 ModBUS RTU Master / Slave Speed 1.200..115.200 bps
Memory	RAM: 256 byte XRAM: 4kB Flash: 32 kB
VISUALIZATION AND MEASURE	
Display	OLED 2,7", 128 x 64 pixel
Front keys	3 menu keys
Visualization	Up to 20 measures (max 3 per page) With autoscrolling
Serial communication	Address, parity, baud rate, response delay time, transmission delay time, data receiving timeout
Data storage	RAM, 20 x 4 byte

THERMOMECHANICS DATA	
Operating temperature	-10..+60°C
Front protection	IP65
Software / query	96x48x40 mm
SETTINGS, NORMS	
Software / Interrogazioni	Max free settings 20 query, data management via EASY S401
Settings	Communication parameters, language, contrast, brightness, range, offset, measure type
Conformity	EN 61000-6-4/2002, EN 61000-6-2/2005, EN 61010-1/2001

ORDER CODES	
Codes	Description
Model	S401-L ModBUS RTU indicator with OLED 2,7" display



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