

SWE-73-A Simple digital panel indicator,



Parameters

Power supply	230 V AC $\pm$ 10%; 110 V AC $\pm$ 10%; 24 V DC (non separated from measurement input)
Input	current 0-20 mA or 4-20 mA, user programmable, overload-protected, input current limited to about 50 mA; voltage 0-5 V, 1-5V, 0-10V or 2-10V, user programmable
Display	LED, red, 4 x 13 mm high
Displayed values range	-999 ÷ 9999 user programmable also with decimal point (it's possibly to set it according to the order)
Power consumption	for 110V AC and 230V AC: max. 1,5 VA; for 24V DC: max. 1 W
Stability	typ. 50 ppm/°C
Communication interface	RS-485, 8N1 and 8N2, 1200 bit/s ÷ 115200 bit/s, Modbus RTU (not galvanically isolated from measuring inputs)
Protection class	IP 65 (front side when an additional seal is installed); IP 40 (front side); IP 20 (case and connection clips)
Case material	NORYL UL94 V-0
Operating temperature	0°C ÷ +50°C; -20°C ÷ +50°C (on special request)
Case	panel mounting
Accuracy	$\pm$ 0,25% $\pm$ one digit in the entire operation range
Storage temperature	-10°C ÷ +70°C; -20°C do +70°C (depending on version)
Case dimensions	for 24V DC: 72 x 36 x 77 mm; for 230V AC: 72 x 36 x 94 mm
Panel cut-out dimensions	67 x 32,5 mm
Installation depth	for version 24V DC: min. 78 mm; for 230V AC: min. 95 mm