

N300

Pulse/Frequency digital panel meter for measurement of pulses, frequency, rotational speed, period and worktime.

N30011XX

Panel Meter, 2 x OC Outputs, RS-485, 1A Output 85-253V ac



- DC Pulse input for frequency or speed
- Wide voltage, AC/DC control
- 5 Digit, 3 colour, Programmable display

PRODUCT DESCRIPTION

Please refer to the image below for ordering information.

Part number key

Digital panel meter	N300 -	X	X	XX	XX	X	X
Supply voltage:							
85..253 V a.c./d.c.		1					
20..40 V a.c./d.c.		2					
Additional outputs:							
lack			0				
RS-485, analog outputs			1				
RS-485, analog outputs							
switched-over relay outputs AL3, AL4			2				
Unit:							
code number of the unit acc. table 2				XX			
Version:							
standard					00		
custom-made*					XX		
Language:							
Polish						P	
English						E	
Other**						X	
Acceptance tests:							
without extra additional requirements							0
with an extra quality inspection certificate							1

TECHNICAL DATA

Additional functions	<p>Conversion of any measured value into current or voltage analog signal.</p> <p>Storage of minimal and maximal values for all measured quantities. 21-point rescaling for the measured value (does not apply to N30P and N27P).</p> <p>Password protection. Programmable current and voltage transformer ratio (applies to N27P and N30P).</p>
Digital interface	RS-485 Modbus Slave - Option
Dimensions	96 x 48 x 93 mm

Display	Yes
Input type	pulses, frequency, rotational speed, period, worktime counter, encoder
IP class	IP65
Mounting	Panel mount
Number of digits	5
Number of rows	1
Outputs	analog, RS485, 2 relays
Supply voltage	85-253V ac/dc
Temperature operational max	55 °C
Weight	0.2 kg

