

PD14 PROGRAMMER FOR LUMEL S.A. PRODUCTS

FEATURES:



INPUTS:



OUTPUTS:



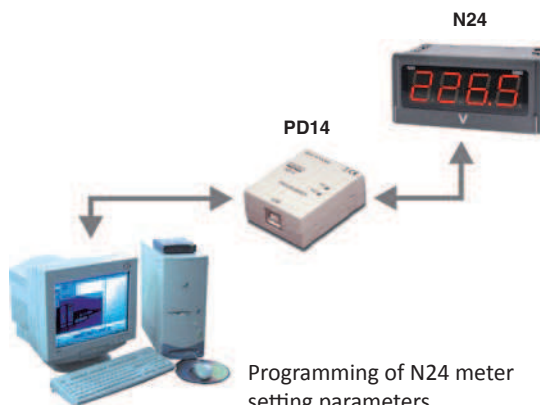
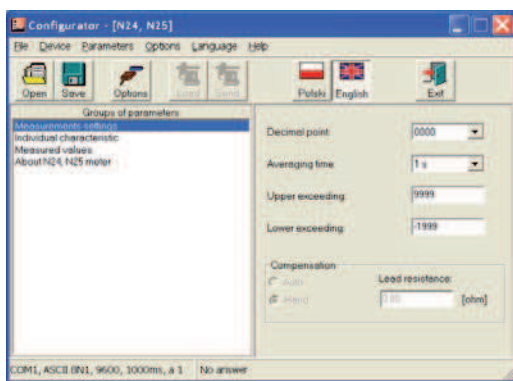
GALVANIC ISOLATION:



- Destined to program parameters in LUMEL S.A. products.
- Enables the connection of LUMEL S.A. products to a PC computer through the USB interface.
- The device programming is carried out using free PD11 and LPCon programs.
- PD11 and LPCon programs enable:
 - change of device parameters,
 - storage and readout set up parameters to the file,
 - configuration of any device with the MODBUS protocol (LPCon).

EXAMPLE OF APPLICATION

LPCon program



Programming of N24 meter setting parameters.

TECHNICAL DATA

Baud rate	9600 bps
Information unit	8N1 (8 data bits without the even parity bit, 1 stop bit)
Overall dimensions	43 x 51 x 20 mm
Wire length	1.5 m

RATED OPERATING CONDITIONS

Supply voltage	Collected from the device and the USB port	
Temperature	ambient: 0...23...50°C	storage: 0...70°C
Relative air humidity	< 95%	inadmissible condensation
Housing protection grade	IP20	
Operating position	any	
Galvanic isolation	1000 V	

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PD14 enables the programming of:

- P11 and P12 transducers (PD11 program)
- digital meters, network parameter meters, transducers, controllers and others (LPCon).

PD11 and LPCon programs are available on our website:
www.lumel.com.pl

ORDER EXAMPLE

The code **PD14 - 8** means a programmer without extra requirements.

ORDERING CODE

	PD14 -	X
Acceptance tests:		
without extra requirements		8
with an extra quality inspection certificate		7
acc. to customer's request*		X

* after agreeing with the manufacturer