

FEATURES:



- Destined to program parameters in products.
- Enables the connection of 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).

INPUTS:



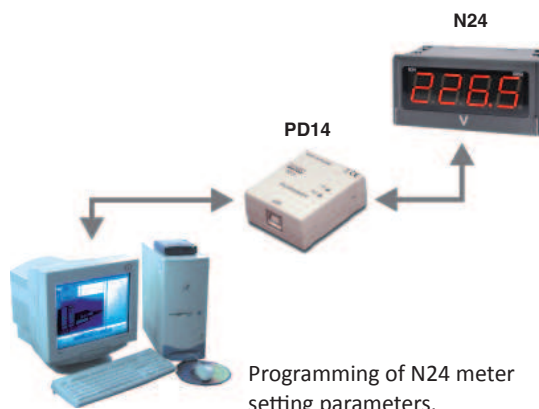
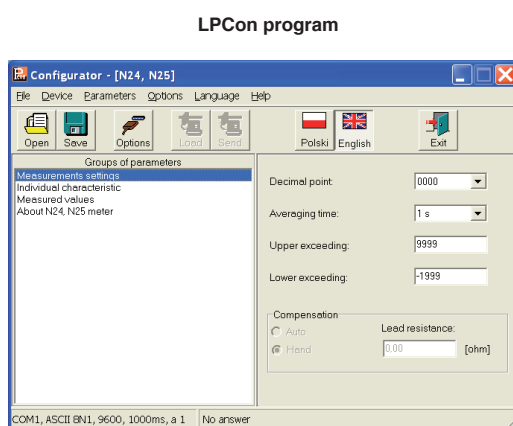
OUTPUTS:



GALVANIC ISOLATION:



EXAMPLE OF APPLICATION



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	

HUGO TILLQUIST AB

Box 1120, 164 22, Kista,
Sweden Finlandsgatan 16, Kista
Tel +46 8 594 632 00
www.tillquist.com

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.

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