

DATASHEET

Issue 1.0



Multifunction Meters

Transducers & Isolators

Temperature Controllers

Converters & Recorders

Digital Panel Meters

Current Transformers

Analogue Panel Meters

Shunts

Digital Multimeters

Clamp Meters

Insulation Testers

N25

DIGITAL PANEL METER

Features

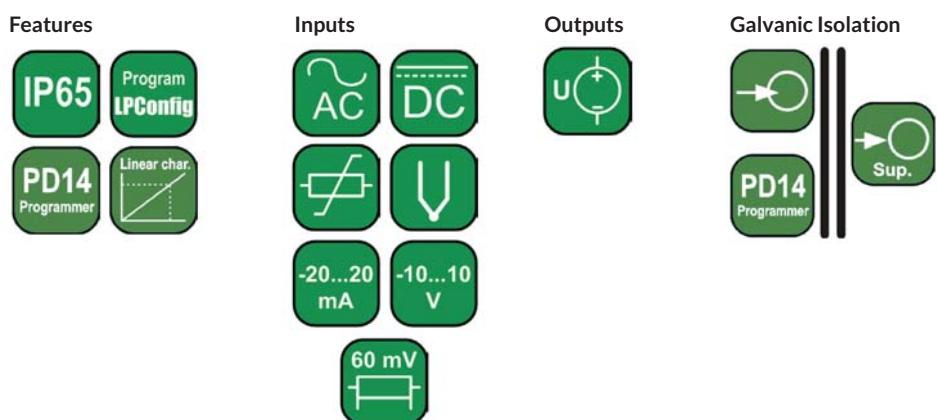
- Destined for measurement of d.c. voltage or d.c. current, temperature through Pt100 resistance thermometers, J, K thermocouples, a.c. voltage and a.c. current.
- 5 LED digit displays with 14 mm digit high.
- Parameters programmable by PD14 programmer.

SUBJECT TO CHANGE WITHOUT NOTICE

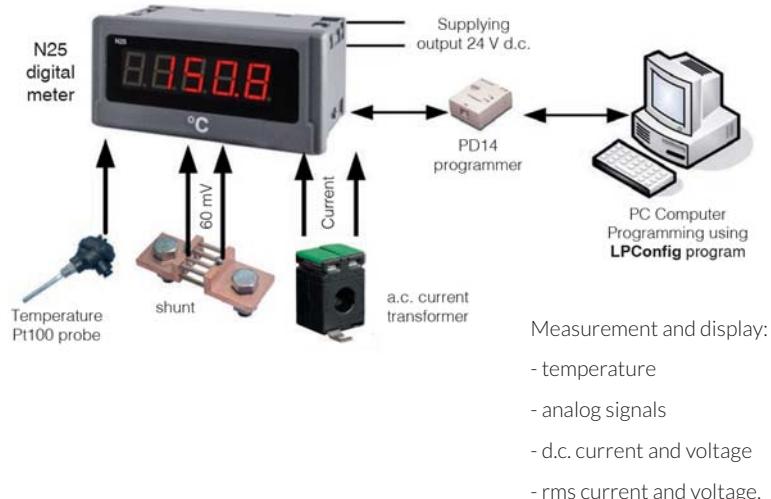
This manual superseded all previous versions – please keep for future reference

Features

- Destined for measurement of d.c. voltage or d.c. current, temperature through Pt100 resistance thermometers, J, K thermocouples, a.c. voltage and a.c. current.
- 5 LED digit displays with 14 mm digit high.
- Parameters programmable by PD14 programmer:
 - precision of displayed results (decimal point)
 - measurement averaging time
 - recounting of indications (individual characteristic)
- automatic or manual compensation: cold junction temperature for measurement with thermocouples or wire resistance for measurement with Pt100 (N25T).



Example of Application



Contact



Sifam Tinsley Instrumentation Ltd

1 Warner Drive
Springwood Industrial Estate
Braintree, Essex
CM7 2YW

Tel: 01376 335271
E-mail: sales@sifamtinsley.com

www.sifamtinsley.co.uk