











ALL THESE ANALOG SIGNALS IN A SINGLE REFERENCE

AT AN UNBEATABLE PRICE

### INPUT SIGNALS:

Signals				
AC VOLTMETER	AC AMMETER	FREQUENCY AC	DC VOLTMETER	DC VOLTMETER
				
~600 Vac ~200 Vac ~20 Vac ~2 Vac ~200 mVac ~60 mVac	~5 Aac ~20 mAac	0/100 Hz (for AC signals)	±600 Vdc ±200 Vdc ±20 Vdc ±2 Vdc ±200 mVdc ±60 mVdc	±5 Adc ±20 mAcd

Signals				
PROCESS	Pt, Ni, NTC and PTC PROBES	THERMOCOUPLES	POTENTIOMETERS	RESISTANCES
				
4/20 mA 0/10 Vdc	Pt100 Pt500 Pt1000 Ni100 Ni200 Ni1000 NTC PTC	tc. K tc. J tc. E tc. N tc. L tc. C tc. R tc. S tc. B tc. T	up to 20 K	0/5 K 0/50 K

### REFERENCE:

## C40-D-U

Multisignal Panel Meter. 40 types in a single instrument.  
With control options available (relays, analog, ModbusRTU)



### GET IT AT:



info@suprem.com.br  
Fone: 55 11 4903.0207

Made in SPAIN

### INCLUDED:

- Universal Power Supply 18...265 Vac/dc.
- Galvanic isolation 1500Veff
- AC measures in TrueRMS
- Excitation Voltage +15Vdc (30mA)
- Direct access to alarm setpoints
- Second scaling for double process reading
- ECO mode for reduced consumption
- External control 'EK' for special functions

### ADDITIONAL DOCUMENTATION:

DATA SHEET



USER'S MANUAL



QUICK INSTALLATION GUIDE

