

2011 Product Overview

Display Systems and Industrial Communications

Numeric Displays

4 to 24 digits with choice of interfaces



Graphic/Text Displays

Field bus or serial interfaces



'Pick-to-Light' Modules

'Paperless' warehouse solutions



Large Numeric Displays

Digit heights 60mm to 250mm



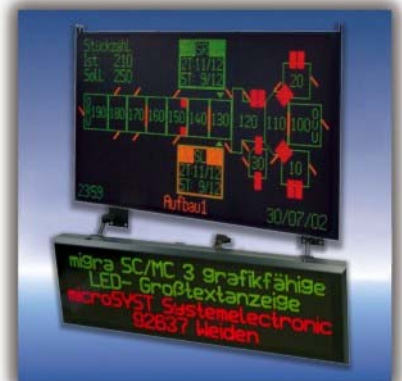
Customised Large Displays

Tailored to your specific requirements



Large Graphic Displays

Up to 3m x 2m, choice of interfaces



Industrial Interfaces

Field bus or Ethernet to/from serial



Industrial Control Panels

Profibus-DP, serial or PS-2 interfaces



Touch Screen Displays

Field bus or serial interfaces

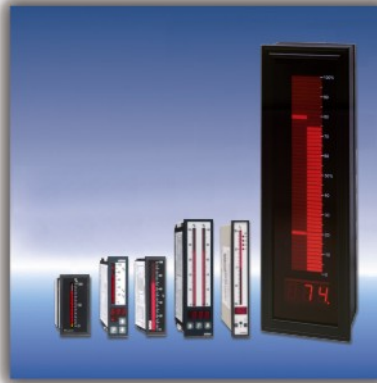


Industrial Panel Instrumentation

Analogue Panel Meters
Patented EN 61010-1:2001 safety



Electronic Bargraph Meters
Modern indicator/controllers



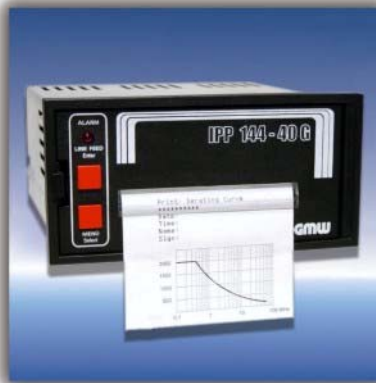
Digital Panel Meters
Extensive range of models



Indicator/Controllers
Adjustable alarm relay set points



Thermal Panel Printers
Print text, graphics and barcodes



Multi-Channel Meter Controllers
Up to 48 inputs / 16 outputs



Compact Data Recorders
Up to 8 channels



Intelligent Message Displays
With text memory or 'slave' versions



Multi-function Power Meters
3-phase with recording memory option



Electrical & Process Transducers
Power, frequency, temperature . . .



Accessories
Shunts, CTs, Switches and Indicators



Probes
Differential, Scopes and DMMs



Portable Test and Measuring Instruments

Multimeters

Hand-held and bench ranges



Clamp-on Multimeters

For AC, DC and power applications



Electrical Testers

For all electrical installation testing



Multi-channel Recorders

Thermal and 'paperless' versions



Miniature Data Loggers

Temperature, humidity & DC voltage



Environmental Testers

°C, RH, lux, dB, pH, CO & m/sec



Bench Power Supplies

Extensive range up to 1440W



Electronic Loads

Models up to 5000W



Function/Arbitrary Generators

Models up to 120MHz



Oscilloscopes

Digital and analogue up to 200MHz



Frequency Counters

Models up to 3.5GHz



LCR & Capacitance Meters

Hand-held and bench models



Portable Test and Measuring Instruments

Portable Spectrum Analysers
2.0GHz, 3.3GHz and 8.5GHz models



TV Field Strength Meters
Digital/analogue; sat, terrestrial & cable



Process Calibrators
Simulate/check thermocouples & loops



Appliance Safety Testers
VDE 0701/0702/0751 standards



Stix® Multimeters
Rugged tool bag size electrical testers



Stix® Thermometers
Thermocouple & infrared types



Stix® Thermo-Hygro Meters
Temperature and humidity combined



Stix® Light Meters
Compact digital lux meters



Accessories & Probes
For test and measuring instruments



For additional information and individual data sheets go to: www.metrix-electronics.com



ASSOCIATION FOR
INSTRUMENTATION, CONTROL, AUTOMATION



QMS Standard ISO 9001:2000
Certificate No: FS 69483

Metrix Electronics Ltd Minchens Court, Minchens Lane, Bramley, Tadley, Hampshire RG26 5BH, U.K.
Tel: +44 (0)845 034 3234, Fax: +44 (0)845 034 3233, Email: sales@metrix-electronics.com