

Digital Panel Indicators | MAXGE instruments

These Electrical Measuring Instruments can measure frequency, voltage, current of industrial power and cabinet temperature on the screen.

Specification:

Lighting Source:	LED
Material:	Plastic / Lens PC
Protection Degree:	IP00 / Head IP65
Measurement Accuracy:	Level 1
Life of continuous working:	Typically over 10,000 hours with LED chip
Mounting Hole:	22.5 mm
Operating Temperature:	-25°C~+55°C, relative humidity: ≤95%



MG16-22VDR
Voltmeter XB7 Monolithic

Measuring range:	20V~ max 500V
Frequency:	AC 50~60Hz
Screen Color:	Red
Rated current:	<15mA



MG16-22VDB
Voltmeter XB7 Monolithic

Measuring range:	4V~100V
Nature of supply:	DC
Screen Color:	Blue
Rated current:	<20mA



MG16-22HZDR
Frequency Meter XB7 Monolithic

Frequency range:	35Hz~99Hz
Voltage:	20V~ max 500V AC
Screen Color:	Red



MG16-22ADR
Ammeter XB7 Monolithic

Measuring range:	0A~100A AC
Voltage:	30V~ max 500V AC
Screen Color:	Red



MG16-22VAR
Ammeter and Voltmeter XB7 Monolithic

Measuring range:	0A~100A AC
Voltage:	30V~ max 500V AC
Screen Color:	Red



MG16-22WDG
Temperature meter XB7 Monolithic

Measuring range:	-25°C~125°C
Mains voltage:	230V AC
Frequency:	AC 50Hz~60Hz
Screen Color:	Green

The manufacturer reserves the right to modify and make improvements to the products without giving prior warning.