





DC48B mV (60,150,200mV)

DC48B mV (60,150,200mV), Voltmeter

Code: M20217. DESCATALOGADO

> Scale: 60, 150, 200 mVcc

> System: DC

> Measure: Direct: -200 mVdc / +200 mVdc Shunt: .../60 mVdc , .../150 mVdc

> Mounting: Pannel > Modules: 48 x 48

Description

- o Fully programmable: scale, transformer ratio, etc. (except frequency meters)
- o Measurement of V, A, Hz or °C.
- $\circ~$ Measurement in true root mean square (TRMS), ac types. Excellent quality / price ratio
- o Measurement of maximum and minimum values
- o Optional relay output, depending on the type

Application

The high luminosity 4-digit digital display indicates the voltage, current, frequency or instantaneous temperature, with the maximum and minimum values of medium and low voltage lines.







DC48B mV (60,150,200mV)

Digital indicator for panel mounting

Code: M20217.

Specifications

AC power supply			
Consumption	4 VA		
Frequency	4070 Hz.		
Nominal voltage	115230 Vc.a. (± 10%)		
Mechanical characteristics			
Size (mm) width x height x depth	48 x 48 x 0 (mm)		
Envelope	ABS V0		
Weight (kg)	0,18		
Environmental characteristics			
Protection class	IP 20 (Terminals & case), IP 54 (Front), IP 65 (with front protection)		
Storage temperature	0+65 °C		
Working temperature	-40+70 °C		
Current measurement circuit			
Input/output insulation	Tensión de prueba: 3 kV, 50Hz,1min / Test de impulsos: 4 kV (1,2/50 μs)		
Number of samples per cycle	64		
Resolution	10 bits		
User interface			
Osei iliteriace			
Overscale indicator			
	2		
Overscale indicator			
Overscale indicator LED	2		
Overscale indicator LED Decimal point	2 Programable		
Overscale indicator LED Decimal point Range	2 Programable 09999 (c.a.) / -19999999 (c.c.)		
Overscale indicator LED Decimal point Range Display type	2 Programable 09999 (c.a.) / -19999999 (c.c.)		
Overscale indicator LED Decimal point Range Display type Standards	2 Programable 09999 (c.a.) / -19999999 (c.c.) 7 segments (4 digits)		

DC-B

Digital instrument

CODE TYPE Scale	System Measure	Modules
-----------------	----------------	---------

Ammeters / Process indicators









DC48B mV (60,150,200mV)

Digital indicator for panel mounting

Code: M20217.

CODE	TYPE	Scale	System	Measure	Modules
M20226.	DC72B A (10A)	10 Acc	DC	Direct	72 x 72

All AC instruments measure TRMS values Please see the code table for other power supply values (110 Vdc power supply not available)

