





DC48B V (150,300,600V)

DC48B V (150,300,600V), Voltmeter

Code: M20210. DESCATALOGADO

> Scale: 150, 300, 600 Vca

> System: AC

> Measure: Direct: 600 Vac Transformer: Programmable

> 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.







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Digital indicator for panel mounting

Code: M20210.

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 VO
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	32
Resolution	10 bits
User interface	
Overscale indicator	
Overscale indicator LED	2
LED	2
LED Decimal point	2 Programable
LED Decimal point Range	2 Programable 09999 (c.a.) / -19999999 (c.c.)
LED Decimal point Range Display type	2 Programable 09999 (c.a.) / -19999999 (c.c.)
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
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Ammeters / Process indicators









DC48B V (150,300,600V)

Digital indicator for panel mounting

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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)

