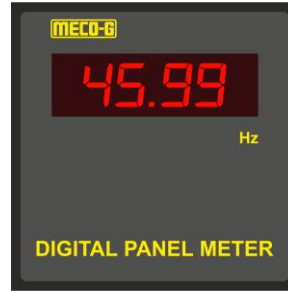




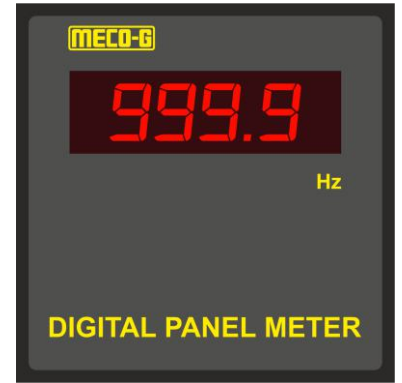
R-4050AN / BN



72144R-4050 AN / BN



96R-4050AN / BN



144R-4050AN / BN

MECO - G has introduced new low cost frequency digital panel meters in size 48x96, 96x96mm, 72x144mm, 144x144mm and 96x288mm. These instruments can measure frequency. They are designed using micro controller based technology. They display full 4 digits. They offer more resolution than conventional instruments. They are easy to use. Auxiliary supply 110V, 230V or 440V AC (any one to avoid confusion and damage to the instrument) is available. (R-4050BN Series)

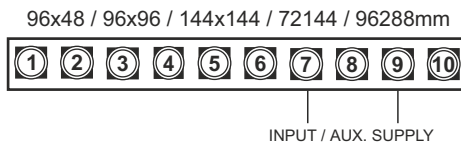
The price of these instruments is comparable to the cost of analog meters, with much better features, accuracies and resolution.

Measuring Method :TRMS using Micro controller
Sampling Time :Approx. 0.1 Seconds Typically
Display Type :Red LED Super Bright Display
Maximum Display Resolution :4digit / 9999 Counts
Decimal Selection :Auto
Maximum Overload Environment :Voltage: 1.2 times continuous
:Calibration: 27°± 5°C
:Operating: 0° ~ 50°C, RH < 95%
:Storage: -10° ~ 60°C, RH < 95%

VA Burden (Typical) : <2.5VA
Dielectric Strength : 2kV at 50Hz for 1 min. between input and Power terminals.
: 3kV at 50Hz for 1 min. between all terminals to case.

MODEL	INPUT RANGE	MEASURING RANGE	RESOLUTION	INPUT IMPEDANCE	AUX. SUPPLY
R-4050AN 96R-4050AN 144R-4050AN 72144R-4050AN 96288R-4050BN	110 / 230 / 440V	10.00 ~ 99.99Hz	0.01Hz	≥ 1MΩ	Same As Input
R-4050BN 96R-4050BN 144R-4050BN 72144R-4050BN 96288R-4050BN	10 - 1000VAC	10.0 ~ 999.9Hz	0.10Hz	≥ 1MΩ	110V / 230V / 440V (Any One)

R-4050AN Series



R-4050BN Series

