

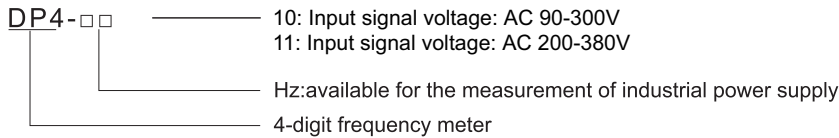
# DP4 Frequency Meter



## FEATURES:

- ⊙ Applicable for the measurement of frequency of industrial power supply.
- ⊙ Easy reading, High resolution
- ⊙ Input: AC 90-300V(Hz10), AC 200-380V(Hz11)
- ⊙ Dimension: 48H\*96W\*100L(mm)

## CODE ILLUSTRATION



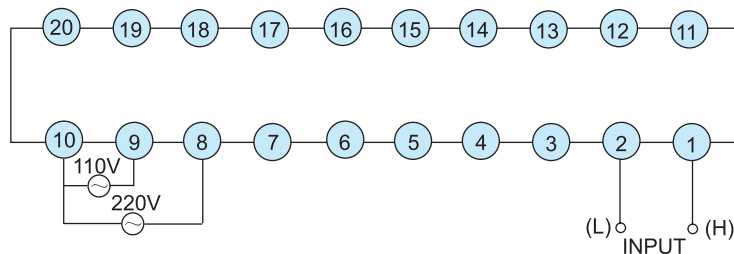
## ORDERING CODE

Model	DP4-Hz10	DP4-Hz11
Input	AC 90~300V	AC 200~380V

## TECHNICAL SPECIFICATION

Measuring	frequency of industrial power supply
Input	AC or pulse signal
Measuring range	1.00~9999Hz
Accuracy	0.1%FS±3digits
Energy consumption	≤3VA
Input resistance	≥40KΩ
Sampling rate	about 0.5 time/s
Response speed	about 1 second
Max display	9999
Ambient humidity	≤85% RH
Operating temp	0~ 50℃
Power supply	AC 110V/220V 50/60HZ
Weight	350g
Dielectric Strength	AC 2000V 1min
Insulation impedance	20MΩ

## CONNECTION



Note: all connections are subject to the diagram on the meter for change if any.

## DIMENSION

