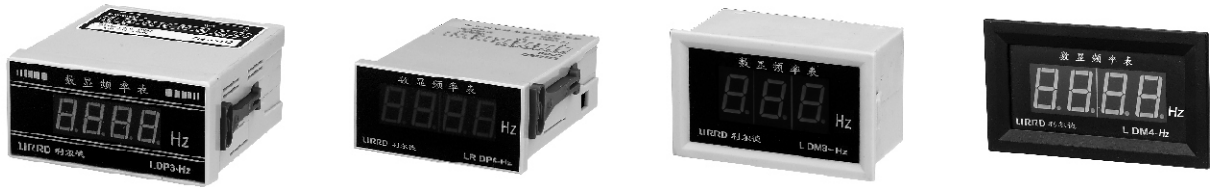


Frequency meter series



Function characteristics of frequency meter series

- (1) Product is mainly used for measuring the frequency of kinds of industrial power.
- (2) LED high bright display. With visual reading and high resolution power.
- (3) Level range of input signal 75~300VAC or 200~480VAC.
- (4) Photoelectric isolating of input signal, with strong anti-interference capability.

频率表技术参数 T

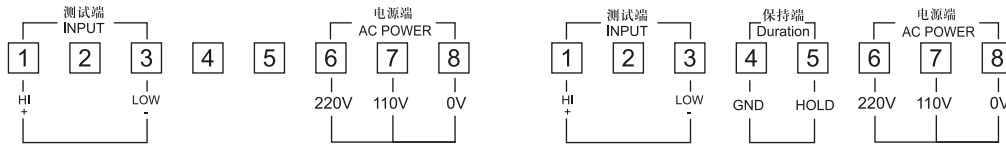
Classification	Digital type industrial power frequency display meter			
Model	DP3-Hz	DP6-Hz	DM3-Hz	DM4-Hz
Operating voltage	Input free, between 85~285VAC/DC other supply voltage upon request			
Input signal	75~300VAC/200~480VAC, Photoelectric isolating			
(mm) Outline dimension	48W x 96H x 112D	36W x 72H x 97D	42W x 69H x 35D	46W x 82H x 18D
Precision grade	± 0.05% ± 1个字(23℃ ± 5℃)			
Measuring range of frequency	0.1Hz~999.9Hz			
LED display mode	4 bits high bright, LED display of 0.56 digit height, decimal point fixed No. 2 bit LED			
Power consumption	Less than 4VA	Less than 4VA	Less than 1.5VA	Less than 1.2VA
Installation mode	Panel built-in type			
(mm) Hole dimension	45W x 91H	31W x 66.5H	38W x 65H	39.2W x 75H
Anti-interference capability	AC2kV or DC500V impulse width, frequency meter works normally under 1uS disturbance			
Operating environment	Ambient temperature :-10~+50℃, Environmental humidity:35~85%RH			

Terminal connection

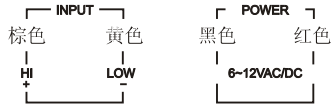
LDP6



LDP3

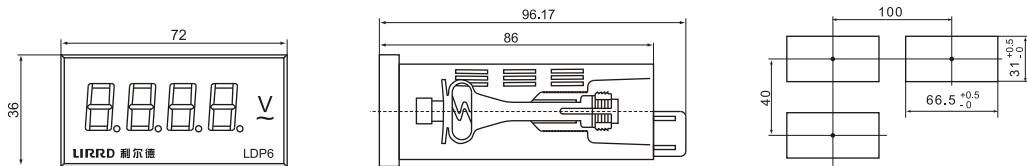


LDM3

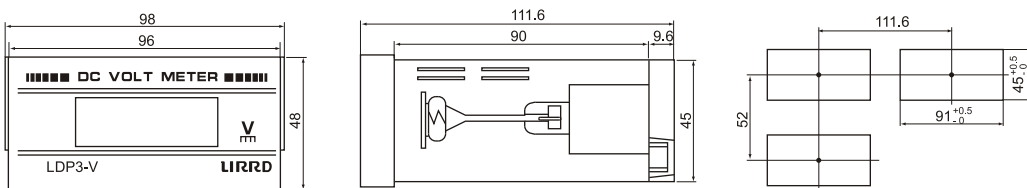


外形及表盘加工尺寸

LDP6



LDP3



LDM3

