# 3-4、FA8 Series Frequency / Industrial Frequency Meter FA8系列频率、工频测量仪表

#### Features:

#### 特点:

- ⊙Seperate measurment for pulse signal/ industrial frequency parameter, etc. ⊙脉冲信号、工频等参数独立测量
- ⊙ Industrial frequency with isolation, stable performance.
- Input pulse signal for making use of linespeed,tacho and frequency display functions exchangeable.
- ○工频输入带隔离,性能可靠
- ○脉冲信号输入可实现线速、转速、 频率三种显示功能切换使用

#### Code illustration 型号说明



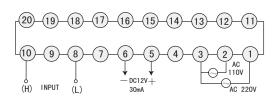
### ■ Ordering code 型号种类

Code型 号	Alarm 报警功能	Input signal 输入信号	Frequency upper line 频率测量上限	Display function 功能显示	辅助电压 Assistant voltage supply	Model 编 码
FA8-A10	NO	pulse code		Optical Frequency/linespeed/	12V	0200FA0230
FA8-RB10	One alarm一路报警	5-30V脉冲型号 0-5000HZ		tacho display 频率、线速、转速可选显示	124	0230FA0280
FA8-A10H	NO	Voltage range	I U-4UUHZ I	Industrial frequency display 工频显示	None无	0230FA0280
FA8-RB10H	One alarm一路报警	60-380V电压范围				0260FA0330

# ☑ Technical specification 技术参数

Voltage supply	供电电压	AC 220V±10% 50HZ	Assistant voltage supply	辅助电压	12V 负载电流 load current ≤30mA		
Power consumption	功 耗	≤3.5W	Working environment	使用环境	0−50°C ≤85%R. H		
Response speed	响应速度	About 1S 约1秒	Dielectric strength	耐 压	AC 2000V 1 minute		
Measuring erro	测量误差	±0.1HZ	Insulated impedance	绝缘电阻	DC 500V ≥100MΩ		
Display range	显示范围	0-9999					
Input voltage	输入电压	Industrial frequency meter 工频表:60-380V/AC, Frequency meter 频率表: 5-30V Pulse voltage 脉冲电压					

### Connecting drawing 接线图



## Dimension 外形尺寸

