FA Series Frequency/Line-speed/Tachometer

FEATURES:

Thrumb switch setting

Rate free setting

Input and output is optical isolated, high anti-noise

Two stage of setting control output



SPECIFICATION:

Power supply	110/220V AC 15% more or less, 50/60Hz, consumption<5W
Display	Red LED (14.2H)
Input signal	Pulse, Square wave, 5V <h<30v 0<l<2v="" contact<="" edge="" increasing="" td=""></h<30v>
Frequency accuracy	0.1% 2 digit float
Frequency range	0.1-9KHz
Input impedance	>10K Ohm
Auxiliary power	DC 12V 50mA max.
Insulation resistance	>100m Ohm (between the housing and the terminals)
Insulation strength	AC 1500 1min (between the housing and the terminals)
Operate environment	Temperature 0-50 degrees, Humidity 35-85% RH

ORDERING CODE:

Part-number									Descriptions	
FA		X	X	_	X	X	X	Х	FA series	
X										
4 Size 7	4								48x48mm	
	7								72x72mm	
	8			T					48x96mm	
Power supply		Default							110/220V AC 50/60 Hz	

		E						24V DC 10% more or less
Display			4					4 digit display
			5					5 digit display
			6					6 digit
Setting			-	Default				Key setting
				K				Thrumb switch setting
AL1					N			No alarm 1
					R			Relay
					S			SSR/Logic
					Т			SCR
AL2						N		No alarm 2
								Relay
						S		SSR/Logic
						Т		SCR
							Default	Without
Auxiliary Power							Α	12V DC
							B	24V DC