

PAC01A

**XIMADEN PAC01A**

1. PAC01A- Single-phase power regulator	Control signal input: 4 ~ 20mA; adjust the resolution: the regulator 0.2. ; With auxiliary voltage adjustment and external start and stop; slow starting, slow stop time: 15 seconds; heat sink over-temperature alarm 80 ° C, OC gate output.		
Load power and synchronization voltage ★	1-	110VAC ± 10% 50HZ ± 8%	
	2-	220VAC ± 10% 50HZ ± 8%	
	3-	380VAC ± 10% 50HZ ± 8%	
3. Load current Note: According to the actual load current taken the whole selected Inductive load and silicon carbide nonlinear loads should be 2-3 times the use of derating	40-	Constant resistive load 40A the following (natural cooling)	
	60-	Constant resistance load 60A the following air-cooled	
	80-	Constant resistance load 80A the following air-cooled	
	120-	Constant resistance load 120A the following air-cooled	
	150-	Constant pure resistance load 150A air-cooled	
4. When the heater break alarm HB Note: can instantly detect power failures, slow start, to avoid power up / down transformer, high surge voltage and current "crash" accident	0	None	
	1	Heating load break alarm (inductive loads must be selected)	
5. Users of the PWM had zero adjustment function (control options) ★ select the voltage regulator / power adjustment via an external switch U1 ★ inductive load can not be selected	0	None	
	U01	Zero-power adjustment cycle 2 seconds	


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