

P TYPE

PREMIUM POWER CONTROL LEADING STANDARD OF DIGITAL POWER REGULATOR



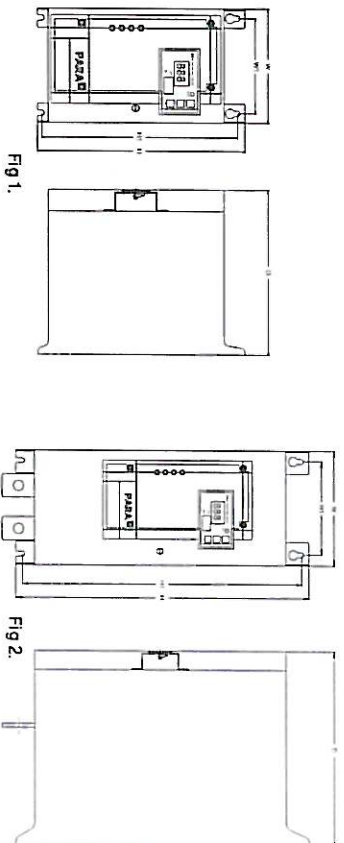
- ### FUNCTION
- ▶ FUSE, SCR and LOAD Failure Detection
 - ▶ Protection Function from Over Current (O.C.)
 - ▶ Relay output at alarm status
 - ▶ Protection Function from in-rush current
 - ▶ Soft Start (0~30sec), Default : 10(sec)
 - ▶ Soft Up/Down (0~30sec), Default : 10(sec)
 - ▶ Protection Function from Over Temperature of heat sink (O.T.)
 - ▶ Maximum output adjusting Function
 - ▶ 50/60(Hz) Auto-Selection Function
 - ▶ Protection design for system stability for all kinds of industrial loads
 - ▶ Digital Control Method

- ### FEATURE
- ▶ Display type : Display each parameter setting value, error message and present output current
 - ▶ Advanced user's convenience
 - ▶ Stability and Reliability approval through installation into major lines including PDP and LCD since 2000
 - ▶ Low and easy maintenance
 - ▶ Compact and good looking Design

- ### OPTION
- ▶ Current, Voltage and Power Feedback respectively
 - ▶ Communication Function
 - ▶ Partial Load Failure Detecting Function

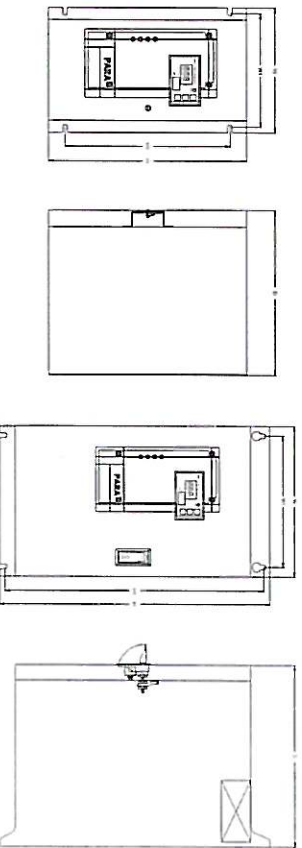
P TYPE DIMENSION

Single Phase



Rated Current (A)	W	H	D	W1	H1	Bolt	Remark	Fig	
25, 40, 55, 70	A	121	350	228	100	335	4mm	Terminal Block	Fig 1
	B	121	315	218	100	300	4mm	BUS-BAR	Fig 1
90, 110, 130, 160	A	177	410	278	100	390	5mm	BUS-BAR	Fig 1
	B	177	375	278	100	355	5mm	BUS-BAR	Fig 2
200, 250, 320	A	190	525	298	100	510	5mm	BUS-BAR	Fig 1
	B	190	490	268	100	475	5mm	BUS-BAR	Fig 2

Three Phase



Rated Current (A)	W	H	D	W1	H1	Bolt	Remark	Fig	
25, 40, 55, 70	A	153	240	208	140	200	4mm	Terminal Block	Fig 1
	B	153	205	240	140	165	4mm	BUS - BAR	Fig 2
90, 110, 130, 160	A	198	390	240	170	335	5mm	BUS - BAR	Fig 2
	B	198	355	240	170	300	5mm	BUS - BAR	Fig 2
200, 250, 320	A	250	495	278	200	395	5mm	BUS - BAR	Fig 2
	B	250	460	278	200	360	5mm	BUS - BAR	Fig 2

* Above dimensions can be changed without pre-notice for improving product's function.
* Over 500A, please consult us.