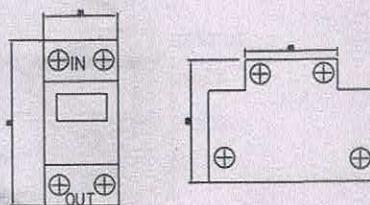
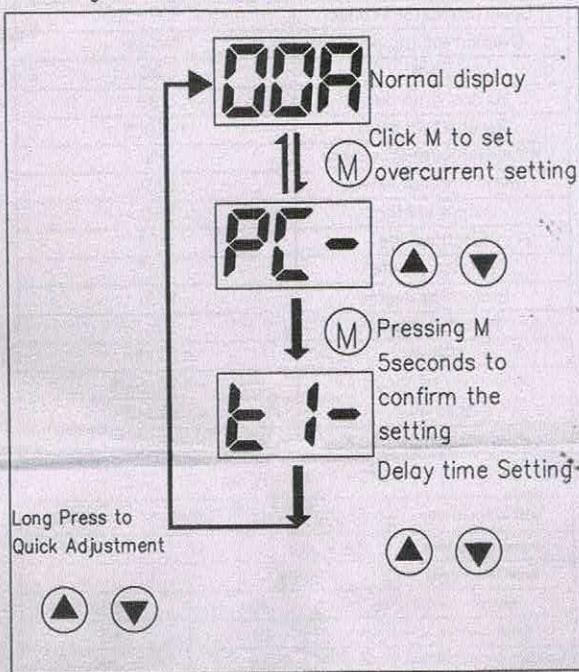


Function
Setting



Technical data

Rated supply voltage hz	AC 220V/50~60Hz
Opeartion voltage range	AC 80V~350V
Overcurrent trip value	1~40A
Error	2%
>U and <Trip delay	0.5S
Reset/start delay	1~600S
Voltage measurement accuracy	1%
Rated insulation voltage	400V
Output contact	1NO
Electrical life	10^5
Mechanical life	10^6
Protection degree	IP20
Pollution degree	3
Altitude	$\leq 2000m$
Operatintg temperature	-50°C~55°C
Humidity	$\leq 50\% \text{ at } 40^\circ\text{C}$
Storage temperature	-30°C~70°C

Default setting

Technical parameter	Seting range	Step	Factorysetting
Overcurrent trip value	1A ~ 40A	1A	5A
Reset/start delay	1s~600s	1s	5s
Current specification	40A		63A
Rated operating current(In ,A)	40		63
Maximum operating current imax(A within 10min)	45		80
Max.power of load (KW)	8.8		13.9

