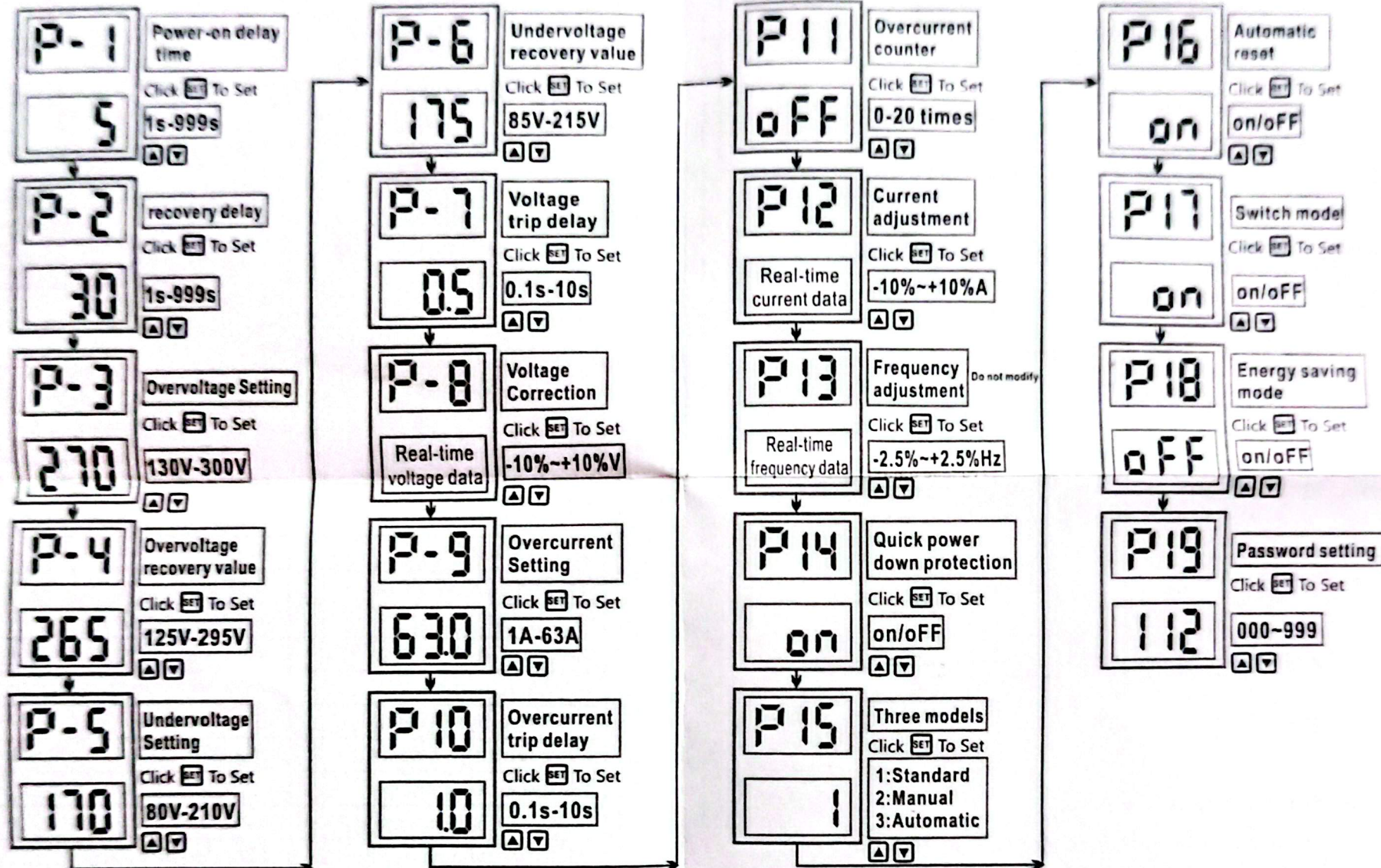


●Setup menu



Note:

Under DC power, no current is displayed, only voltage is displayed.

L15: Mode 1: Standard, L1-L19. Mode 2: Manual, Press up or down button to display voltage(-U-), power(-P-), current(-A-), frequency (-H-).

Mode 3: Automatic, display voltage(-U-), power(-P-), current(-A-), frequency (-H-) in turn.

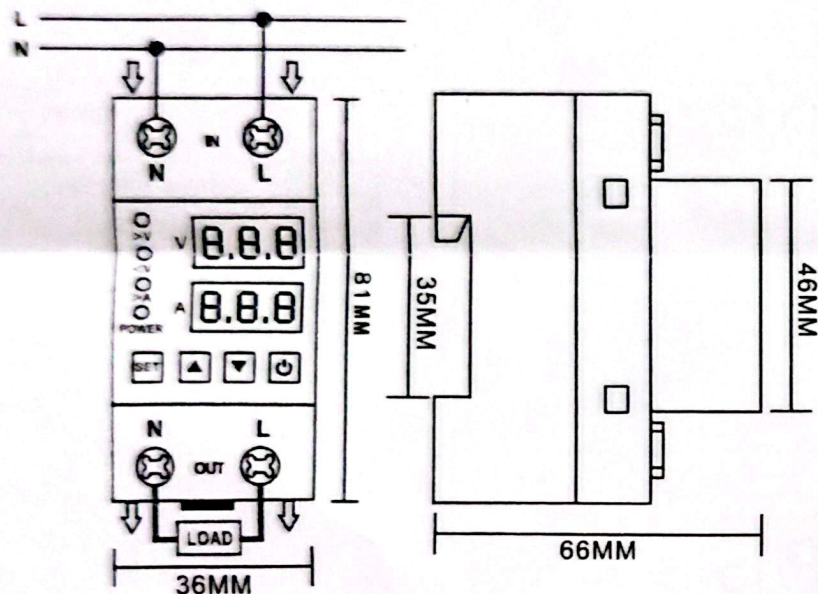
L19: The initial password is 112. Change the lock parameter after the initial password is changed. Set to initial password 112 to unlock.

● Front-face panel

>V: Overvoltage Indicator
 <V Undervoltage Indicator
 >A: Overcurrent Indicator
 POWER: Normal Working Indicator

M Menu selection
▲ Digit+/Up
▼ Digit-/Down
⏻ ON/OFF

● Wiring diagram/Dimensional Drawing



After-sales Service

Thank you very much for choosing our products, our company wholeheartedly provides you with more excellent products



Disposal of Electrical Waste
 All electrical waste should be disposed of in compliance with current WEEE regulations



Caution
 The products must be installed by qualified electricians. All and any electrical connections of the product shall comply with the appropriate safety standards.

Auto Reconnect
 Adjustable
 Voltage Current

Protector



Adjustable



Over-voltage



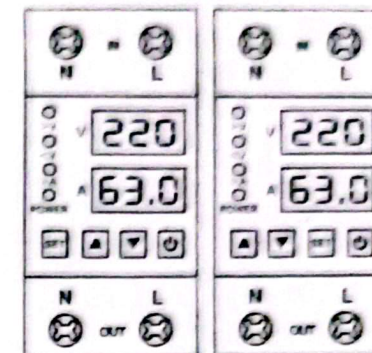
Under-voltage



Time Delay



Over-current



Instruction Manual

● Technical data

Supply terminals	N,L
Rated supply voltage	AC 220V ; DC 85-300V
Rated frequency	40/50/60/70Hz
> V setting range	AC130-300V ; DC130-300V
< V setting range	AC80-210V ; DC85-210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max. operating phase voltage	350V
Max. operating current	40A/63A/80A/100A
Altitude	≤2000m
Permissible relative humidity	≤50% at 40°C (without condensation)
Ambient temperature	-25°C ~ +55°C
Size	81*36*66mm