

● Technical data

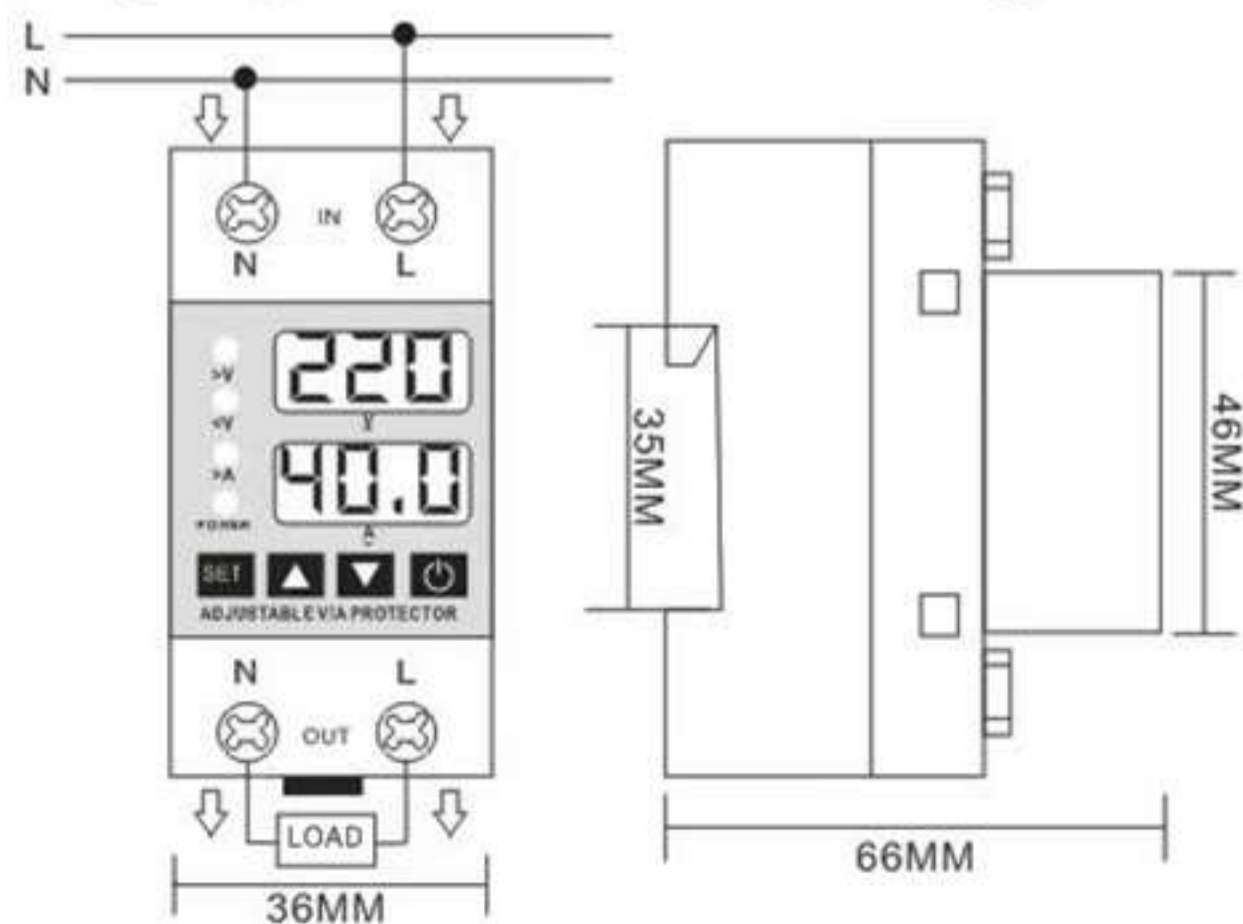
Supply terminals	N,L
Rated supply voltage	AC 220V;DC 80–300V
Rated frequency	40/50/60/70Hz
> U setting range	AC130–300V;DC130–300V
< U setting range	AC80–210V;DC80–210V
Voltage hysteresis	5V
Overvoltage trip delay	0.5s
Voltage accuracy	<1%
Max.operating phase voltage	350V
Max. operating current	40A/63A
Altitude	≤2000m
Ambient temperature	-25°C~+50°C
Permissible relative humidity	≤50% at 40°C (without condensation)
Storage temperature	-25°C~+55°C
Net weight	159g
Size	B4*36*66mm

● Front-face panel

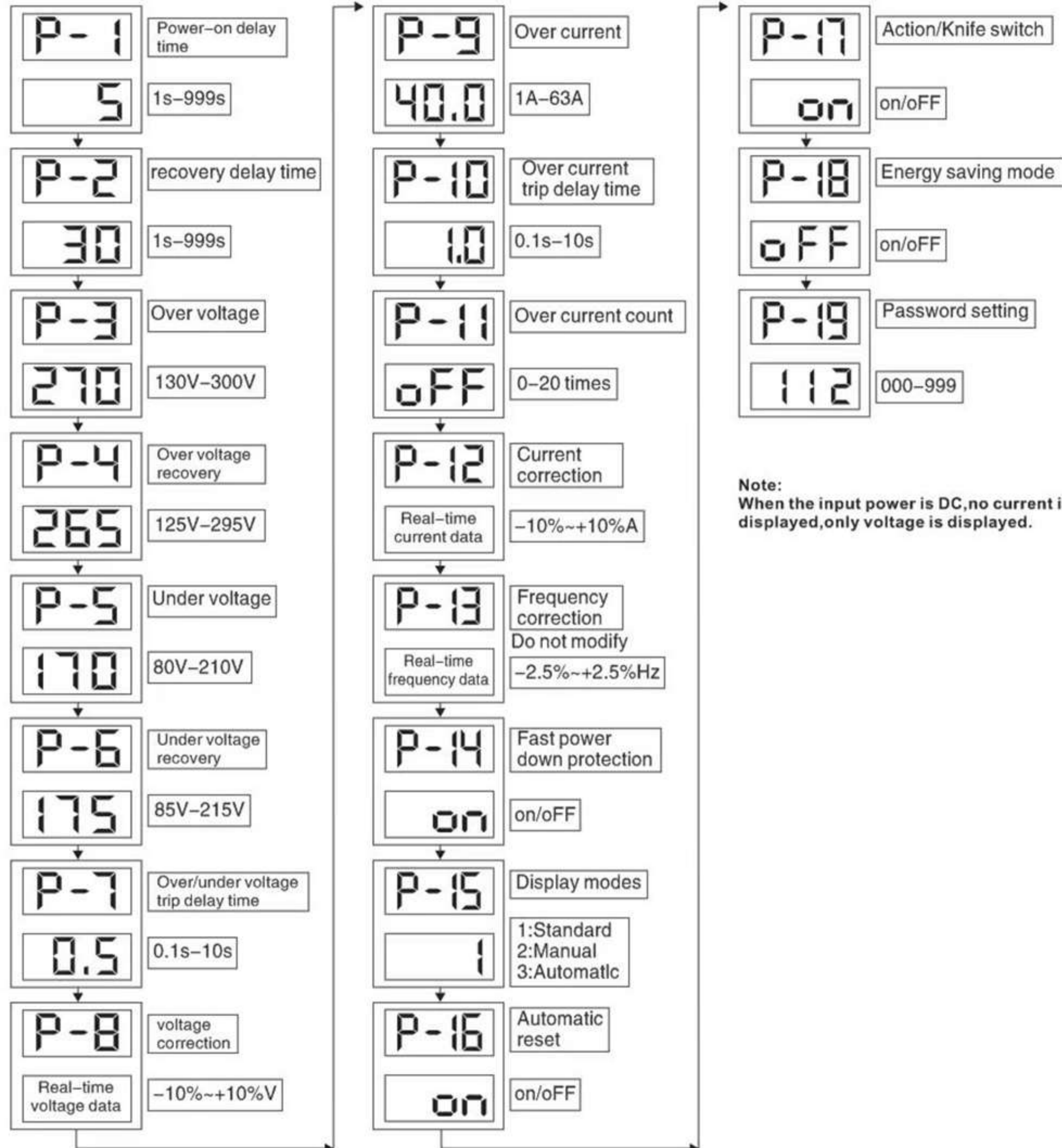
>V: Overvoltage Indicator
 <V: Undervoltage Indicator
 >A: Overcurrent Indicator
 POWER: Normal Working Indicator

SET Menu selection
 ▲ Digit+
 ▼ Digit-
 ON/OFF

● Wiring diagram/Dimensional Drawing



● Setup menu



Note:
 When the input power is DC, no current is displayed, only voltage is displayed.