

電源自動復閉器 AUTOMATIC POWER RECLOSING RELAY

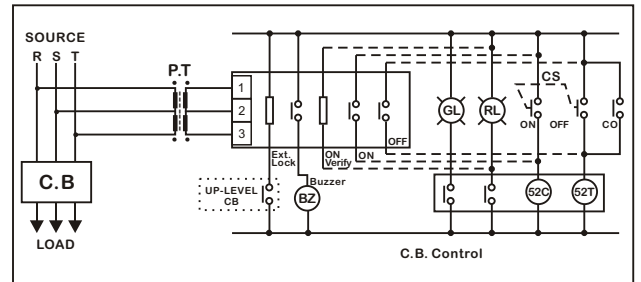
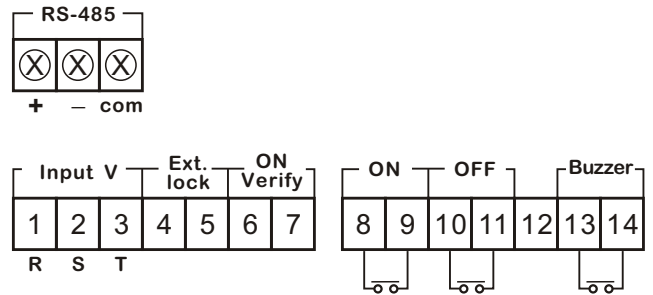


APR-100
APR-100R (RS-485 output)

Specifications

- Display** : 3 digits Red LED 0.3" high --- Voltage
2 digits Green LED 0.3" high --- Time
- Parameter setting** : Touch switches
- Memory** : NV RAM
- Accuracy** : $\pm 1\%$ FS. (Voltage)
- OV, UV delay time** : 0~99 sec free setting
- Reclose delay time** : 0~99 sec free setting
- Reclose times** : 1~9 times free setting
- Relay contact capacity** : AC 250V, 5A
- Input voltage** : AC 110/220V $\pm 20\%$
- Operating Temp.** : 0~60°C/ Below 90%R.H.
- Storage Temp.** : -10~70°C/ Below 80% R.H.
- Power Supply** : AC 90~260V, 50/60Hz
- Power Consumption** : Approx. 7VA
- Dielectric Strength** : DIN-IEC688, AC 2.3KV/1min, between terminal.
AC 2.8KV/1min, between terminal and case
- Isolation Resistance** : DC 500V, 100MQ at above terminals
- Dimensions** : 144(W) × 144(H) × 100(D)mm

Connection Diagram



RS-485 Interface

- Address : 1 ~ 255
- Baudrate : 19200, 9600, 4800, 2400
- Protocol : Modbus RTU Mode

Dimensions (mm)

