

AHC808 WEEKLY PROGRAMMABLE ELECTRONIC TIMER

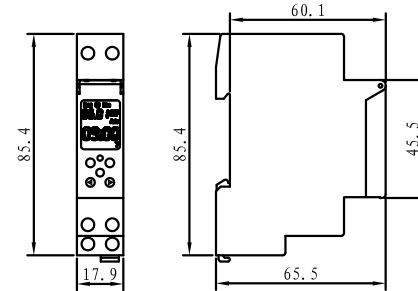
Description

- Standard 17.5mm wide, 35mm din rail mount.
- Original functions: 10 (on/off) holiday settings in one year, Ext port(100m).
- Combine 16 On/Off Settings, 32 Pulse Output and Count-down together.
- Suitable for electrical & industrial appliance.
- Superior quality, powerful function and high precision. With lithium battery inside, so it works if powered off.

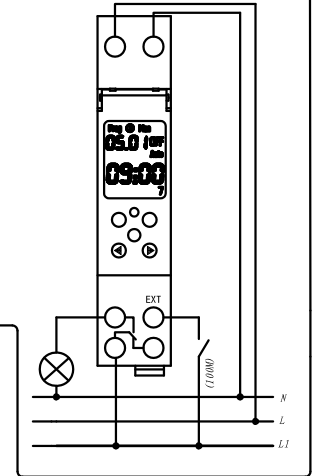
Specifications

- Rated voltage: AC 220V, AC 110V 50/60HZ
- Voltage ranging: rated voltage ($\pm 10\%$)
- Hysteresis: $\leq \pm 2$ sec/day(20°C)
- On/Off operation: 16 On/Off
- Pulse: 1sec-99sec
- Count down: 1sec-99min59sec
- Display: LCD
- Power consumption: approx 3VA
- Weight: 90g
- Service life: F05 (rated loading)
- Mechanical life: 10^7
- Switching contact: 1 changeover switch
- Load capacity: resistive load: $\cos\phi=1$
16A/250VAC
Lagging load: $\cos\phi=0.4$
4A/250 V
Lamp load: 1000w
- Battery life expectang: 3years (CR2032)
- Ambient temperature: -10~+50°C (unfrozen)
- Ambient humidity: 35~85%

Dimensions



Connections



Attentions

- Press " " & " " — on — Press " " & " " — Auto — Press " " & " " — off
- In the condition of on/off, Ext won't play if no procedure is running. Only when procedures are running in the condition of Auto on or Auto off, that is, with Ext on set in the condition of Auto on or Auto off, can Ext play.
- When count down is running and Ext on is set, and then Count-down can also be externally controlled.
- When setting Ext off, Ext input won't work and the timer runs according to previous procedure or pulse. When setting Ext on, Ext input works (Auto on/off). If Ext switch is off, all the procedures or pulse won't work; if Ext switch is on, vice versa.
- Press "Menu" & " " for 3 sec, the procedure will turn off. And no setting will be saved. Press "Res", all the procedures will be cleared.

