

China

IATF16949

Carton/Pallet

workdays

5000/Month

1

240VDC to 12VDC Voltage Electronic Time Controller Cn304 Microcomputer **Control Switch**

Basic Information

- Place of Origin:
- Brand Name: Golden Electric /OEM
- Certification:
- Minimum Order Quantity:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Custom-Made Voltage:
- Working Voltage:
- Timing Frequency:
- Transport Package:
- Specification:
- Trademark:
- Origin:
- HS Code:
- Supply Ability:
- Number Of Switch:
- Protection:
- Certification:
- Type:
- Voltage:
- Mounting Way:

More Images

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- Standard Export Carton
- 4/5 Pins
 - Golden Or Netural, Or Customer Brand
 - China

- Đ











LC, T/T, PayPal, Western Union

- 17 Times Switch(Day / Week)

- 9107000000
 - 20000PCS/Month
 - Multi Control Switch
 - Waterproof
 - CCC, RoHS, ISO9001, CE

Panel Mount Digital Timer

- Mechanical
- From 240VDC To 12VDC





Product Description

CN304 220-240VAC industrial timer switches module Indoor wall installation timers

The products according to the time set by the user, automatically turn on and turn off the variety of electrical equipment, agruculture, aquaculture, warhouse exhaust dehumidifier automatically preheat optimal control products, such as radio and television equipment.

This Panel-Mount Digital Timer series can be operated in 4 separate power supplies, ranges from 240VAC to 12VDC. Output format can be produced to be Volt-free or Voltaic-output.

Batteries of 1V2/40Mah or recharge bie V60D available for which id for retaining the programing during Timer's so operating power disconnected.

Product Features



Panel Mounted Advanced pre-setting one week before Digital electronic timer switch with daily & weekly programs Repeat programs with 17 on/off setting and manual override Lithium battery power reserve when electric supply cut off

Product Parameters

Ambient Temperature	e -10ºC∼+40ºC
Working Voltage	220-240VAC 50~60Hz
Power consumption	≤2W
Custom-made voltage	e12V,24V,36,48V,110V
Control power	16(8)250VAC
Display device	LCD
Timing range	1 minutes to 168 hours
Power failure memory	y 60 days
time error	≤1s/24h 25ºC
Internal battery	1.2V40Ma(Rechargeable battery)
timing frequency	17 times switch(Day / week)
Exterior dimension	60×60×36mm
Installation method	Panel and apparatus
Voltage rating	≤48VDC/AC,110VAC±15%.220VAC±15%
ON/OFF operation	17 ON/OFF
Service life	Mechanical 10 ⁷ , Electrical 10 ⁷
Ambient Humidity	35-85%RH
Battery life	3 years (Lithium battery)

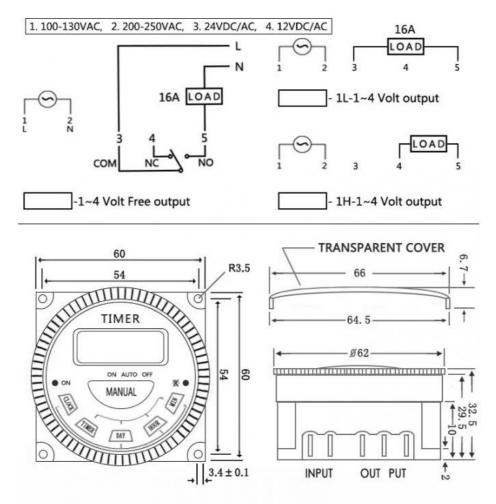
Programming

- A. Functional description to buttons on panel
- 1. TIMER: programs review & setting programs
- 2. MANUAL: To select "ON, AUTO or OFF"
- 3. CLOCK: To adjust current DAY and TIME
- 4. DAY: To adjust day or week
- 5. HOUR: To adjust hour
- 6. MIN: To adjust minute
- 7. LED: To indicate ON/OFF status

B. Adjusting CLOCK

Press and hold **CLOCK** and the press **DAY** key, **HOUR** key, **MIN** key respectively to adjust clock of Timer to accurate **DATE**, **HOUR**, **MINUTE**. 24-Hour-Format LCD screen shall indicate 0:00~23:59

Product Size



GENERAL INF ORMATION PROGRAMMING THE TIMER#1

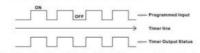
This Panel-Mount Digital Timer series can be operated in 4 separate power supplies, ranges from240Vac to 12Vdc.Output format can be produced to be Volt-free or voltaic-ouput.



Batteries of Lithium 1V2/40Mah or recharge bie V60D available for option which is for re taining the programing during Timer' so perating power disconnected.

GENERAL INFORMATION

This Digital Timer is accurate to the minute, designed with either 6 or 8 ON/OFF(event) per day Graphic description, as below:



Also, it provides 15-combination of Daily-Programs which can lead great convenience to users upon choosing the required days in a week for operation the timer.



BASIC FEATURES:

Panel mounted

Advanced pre-setting one week before

Digital electronic timer switch with daily & weekly programs Repeat programs with 17 on/off setting and manual override Lithium battery power reserve when electric supply cut off

TECHNICAL DATA:

Voltage rating: ≤48VDC/AC, 110VAC±15%, 220VAC±15% Error Correction: 1 sec/day(25°C) ON/OFF operation : 17 ON/OFF Power consuption: ≤2W Service life: Mechanical 107. Electrical 107 Display: LCD Minimum interval: 1 minute Weight: approx 66g Power reserve: 60 day Ambient temperature: -10~+40°C Ambient humidity: 35~85%RH

Battery life: 3 years (Lithium battery)

∠∆ DANGER ∠∆ Electic Shock'Or Fire Hazard

PROGRAMMING THE TIMER

- A. Functional description to buttons on panel 1. TIMER: programs review & setting programs 2. MANUAL: To select "ON, AUTO or OFF" 3. CLOCK: To adjust current DAY and TIME

 - 4. DAY: To adjust day or week
- 5. HOUR: To adjust hour
- 6. MIN: To adjust minute
- 7. & Reset Timer's setting
- 8. LED: To indicate ON/OFF status
- Press Button to reset Timer before programming

B. Adjusting CLOCK

Press and hold CLOCK and the press DAY key, HOUR key, MIN key respectively to adjust clock of Timer to accurate DATE, HOUR, MINUTE. 24-Hour-Format LCD screen shall indicate 0:00-23:59

C. Start to programming the TIMER

1. Press TIMER key. LCD screen shall show 1" -----2. Press DAY key to select any of 15-combination of Daily-Program ms to your application demand. Continuing to press DAY key, LCD shall alternating indicate among 15-combinations.

3. Press HOUR, MIN respectively to set desired Hour and Minute for

4. After finished setting of 1^{cn}, press TIMER key again, 1^{cr} shall appear on LCD scree

5. Press DAY key to select any of 15-combination of Daily-Programs to your application demand continuing to press DAY key, LCD shall alternating indicate among 15-combinations.

Day-combination chosen in each of ON/OFF program-period must be consistent.

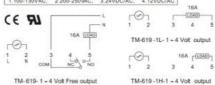
6.Repeat Programming procedure "3" to set desired Hour & Minute for

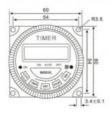
7. When finished setting 1^{OV} & 1^{OVF} press TIMER, $\fbox{2^m}$ --:-- ____ shall appear on LCD screen.

8. Repeat programming procedure above to complete rest of ON/OFF program-period(event).

1[™] -->-__ →→ **1**[™] -->-__ →→ **2**[™] -->-__ **→ 12**[™] 9. When finished program-setting (event), press CLOCK, Timer shall start to execute programs.

[1.100-130VAC, 2.200-250VAC, 3.24VDC/AC, 4.12VDC/AC]

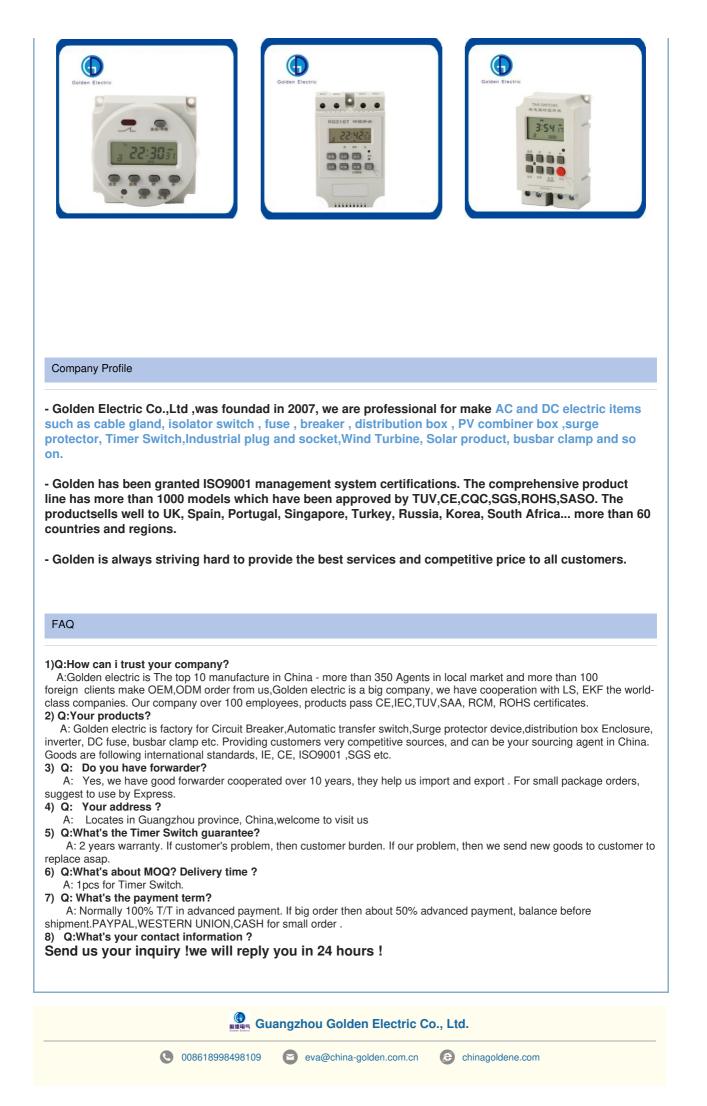




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Recommand Product





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