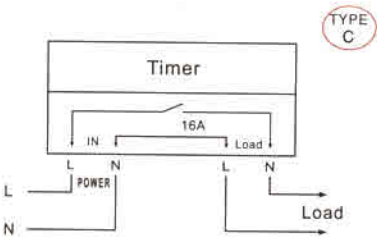
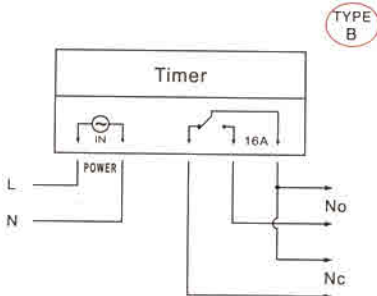
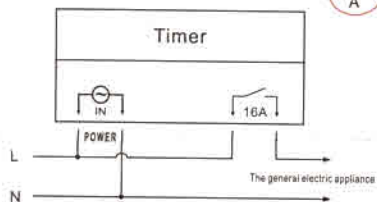


WEEKLY PROGRAMMABLE TIMER



CONNECTION DIAGRAM



DIMENSIONS



DIN Rail Installation

Advanced pre-setting one week before

Digital electronic time switch with daily programs

Repeat programs with 17 on/off setting; and manual over-ride

Lithium battery power reserve

Auto time error correction ±60sec, weekly

TECHNICAL DATA

Voltage rating: AC 220V 50/60Hz

Voltage limit: AC 180V~250V

Hysteresis: ≤1 sec/day (25°C)

ON/OFF operation: 17 ON & 17OFF

Power consumption: 2VA(max)

Display: LCD

Service life: Mechanical 10⁷

Electrically 10⁵

Minimum interval: 1 minute

Weight: approx 65g

Order voltage

6V, 12V, 24V, 36V, 48V, 110V;

Minimum time: 1minutes

Longest time: 168Hours

Load capacity: resistive load: 16A/250V AC

Lagging load: 10A/250Vac

lamp load: 2000W

Switching contact: 1 changeover switch

Power reserve: 3 years (Lithium battery)

Ambient temperature: -10~+40°C

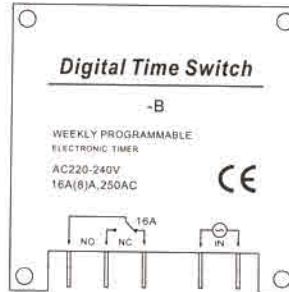
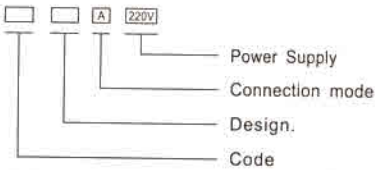
Ambient humidity: 35~85%RH

DISPLAY



1	P	TIMER
2	D+	DAY
3	H+	HOURL
4	M+	MIN
5	⊕	CLOCK
6	C	RESET
7	MANUAL	MANUAL C/R
8	C/R	Cancel/recovery

MEANING.



Operating Instruction:

- To start switch: press reset Key. At the first time, if you want to the present time, please press "⊕" On board, then press D+, H+, M+ to adjust the number to the present time.
- Enter into programming as follows:

Step	Key	Programming
1	Press P	Setting 1 ON time (display 1on)
2	Press H+/M+	Setting hours and minutes
3	Press D+	To select same every day, or different time each day
4	Press P	Setting 1 off time (display 1 off)
5	Press H+/M+	Setting hours and minutes turn off time
6	Press D+	If you want the same every day, you need not press this key
7	Repeat step 2-6	Set 2-17 on/off time
8	Press ⊕	End

If you do not require 17 settings, press "⊕" to the end.

NOTE:

- Time setting should according to the time sequence, couldn't be set crossly
- System with quit automatically if there's no operating within 10 seconds and no data is saved.
- Function 3, 4, 5 can not be used simultaneously.