

TIMER

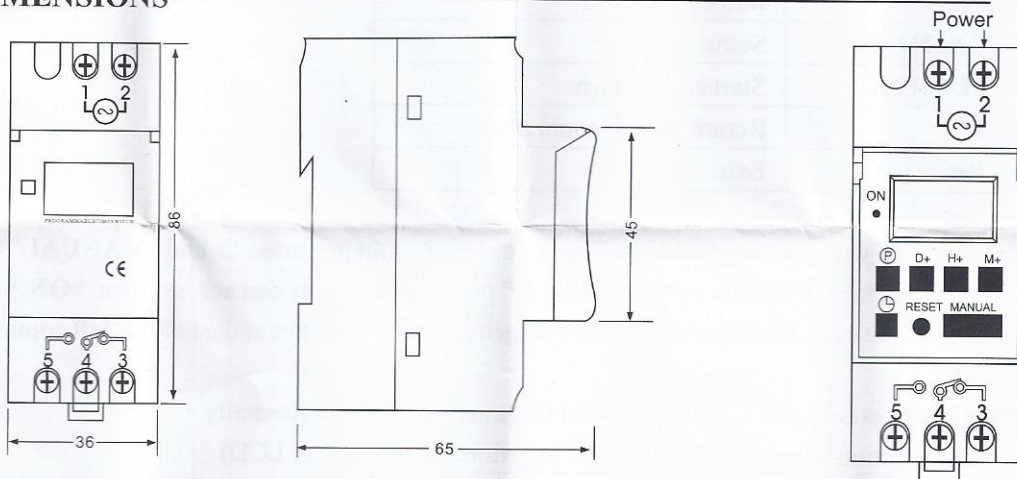
WEEKLY PROGRAMMABLE TIMER

- DIN RAIL Installation
- Advanced pre-setting one week before
- Digital electronics general purpose time switch with daily and programs
- Repeat programs with 16 on/off settings, 18 times pulse programs, and setting on/off manually
- Lithium battery power reserve when electric supply cut off.
- Auto time error correction ± 30 sec , weekly

TECHNICAL DATA

- Voltage rating: AC 220V 50/60HZ
- Voltage limit: AC 180V~250V
- Hysteresis: ≤ 2 sec/day(25°C)
- ON/OFF operation: 16 ON & 16 OFF, 18 times pulse
- power consumption: 7.5VA(max)
- Display: LCD
- Service life: mechanically 10^7
- Electrically 10^5
- minimum interval: 1 minute
- weight: approx 150g
- Count down: 1 sec - 99 min 59 sec
- Pulse: 1 sec - 59 min 59 sec
- Load capacity: resistive load: 16A/250VAC
Lagging load: 10 A/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

DIMENSIONS



OPERATING INSTRUCTION

1. First time use this time switch, please press reset key.
2. At first time, the time switch is in 24h mode. If you want change to 12h mode please press on "⌚" Key 5 sec. And LCD will display AM. If you want rechange to 24h mode, and press on "⌚" key 5 sec to return.
3. Programming: set on & OFF same time, have 30 seconds to control bell

Step	Key	Programming
1	Press P	Setting 1 ON time (display 1 on)
2	Press H+/M+	Set hours and minutes
3	Press D+	Select days of week, same everyday, MO-FR, MO-SA, SA SU, MO-WE, TH-SA, MO WE FR, TU TH SA, different everyday. (If same everyday, not press this key)
4	Press P	Setting 1 off time (display 1 off)
5	Press H+/M+	Set hours and minutes turn off time
6	Press D+	If you want same set in every day, you need not press this key
7	Repeat step 2-6	Set 2-16 on/off time
8	Press ⌚	End

*If need not 16 times setting press "⌚" key to the end