

# AUTO ZR DC Time Instruction

Please read below **Attention** before setting Timer

## 1. Present Time Setting

- Hour set: Please push H+ while pushing ⌚
- Minute set: Please push M+ while pushing ⌚
- Day set: Please push D+ while pushing ⌚

## 2. Technical Data

- Voltage: DC24V (Pin size  $\Phi 2.1 \times \Phi 5.5$ )
- ON/OFF operation: 16 ON & 16 OFF
- Minimum interval: 1 minute
- Timing range: 1 min - 168 h
- Ambient Temp:  $-20^{\circ}$  -  $+55^{\circ}$
- Ambient humidity: 35-85 %RH

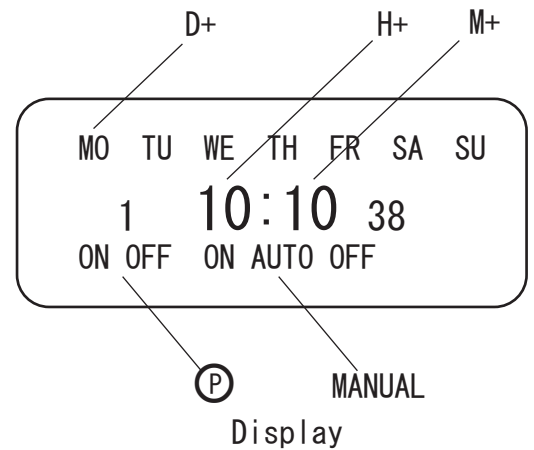
## 3. Operating Instruction

- Step 1: Press (P) Setting 1 ON time (display 1 ON)
- Step 2: Press H+/M+ Setting hours and minutes turn ON
- Step 3: Press D+ To select same everyday or different time each day
- Step 4: Press (P) Setting 1 OFF time (display 1 OFF)
- Step 5: Press H+/M+ Setting hours and minutes turn OFF
- Step 6: Press D+ If you want the same every day, you no need press key
- Step 7: Repeat Set 2-16 On /OFF time
- Step 2-6
- Step 8: Press ⌚ End

- |     |    |    |    |    |    |    |    |
|-----|----|----|----|----|----|----|----|
| 1.  | MO | TU | WE | TH | FR | SA | SU |
| 2.  | MO | TU | WE | TH | FR | SA |    |
| 3.  | MO | TU | WE | TH | FR |    |    |
| 4.  |    |    |    |    |    | SA | SU |
| 5.  | MO |    | WE |    | FR |    |    |
| 6.  |    | TU |    | TH |    | SA |    |
| 7.  | MO | TU | WE |    |    |    |    |
| 8.  |    |    |    | TH | FR | SA |    |
| 9.  | MO |    |    |    |    |    |    |
| 10. |    | TU |    |    |    |    |    |
| 11. |    |    | WE |    |    |    |    |
| 12. |    |    |    | TH |    |    |    |
| 13. |    |    |    |    | FR |    |    |
| 14. |    |    |    |    |    | SA |    |
| 15. |    |    |    |    |    |    | SU |



IN DC24V      OUT DC24V 8A



## 4. Attention

- Attn 1: Time setting should according to the time sequence. could not be set crossely
- Attn 2: System with quit automatically. if there is no operating within 10 secons and no data is saved
- Attn 3: Function 3, 4, 5 can not be used simultaneously
- Attn 4: Power ewserve below 1-3 years (Lithiun battery)