

H5CLR / ASY- 4DR MULTI-FUNCTION DIGITAL TIMER User's Manual

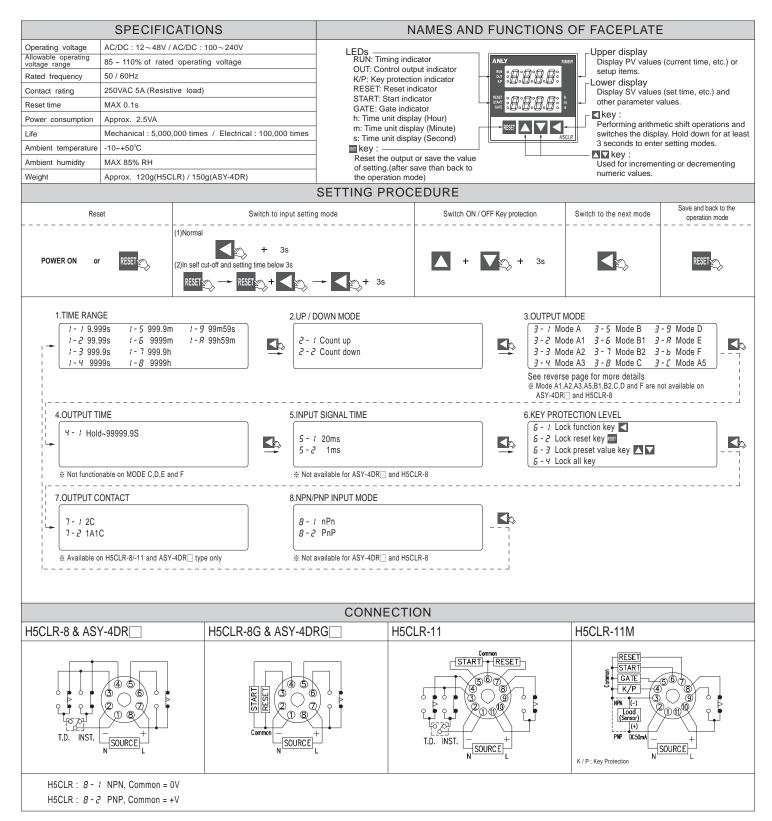
RESTRICTIONS ON USE When using this product in applications that require particular safety or when using this product in important facilities, please pay attention to the safety of the overall system and equipment. Install failsafe mechanisms, perform redundancy checks and periodic inspections and adopt other appropriate safety measures when it is necessary. This product is rated at Class II

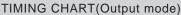
SAFETY PRECAUTION This manual uses the following symbols to ensure safe operation of this timer.

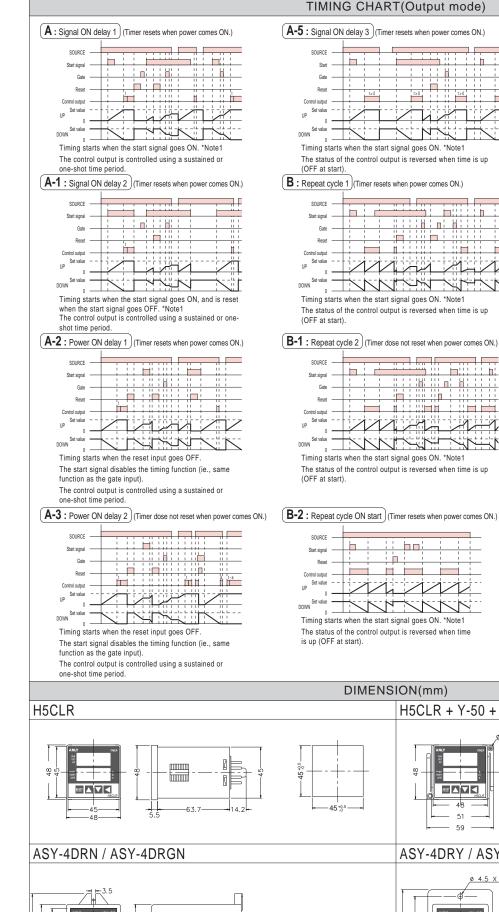
▲ WARNING Warnings are indicated when mishandling this product might result in death or serious injury to user.
 ▲ CAUTION Cautions are indicated when mishandling this product might result in minor injury to the user, or only physical damage to the timer.

- Note this incorrect wiring of this product can damage it and lead to other hazards. Make sure the product has been correctly wired before turning the power ON.
- Before wiring, or removing / mounting the product, be sure to turn the power OFF. Failure to do so might cause electric shock.
- · Do not touch electrically charged parts such as the power terminals. Doing so might cause electric shock.
- Do not disassemble the product. Doing so might cause electric shock or faulty operation.

Use the product within the operating ranges recommended in the specification (temperature, humidity, voltage, shock, mounting direction, atmosphere and etc.). Failure to do so might cause fire or faulty operation.
Firmly tighten the wires to the socket. Insufficient tightening of the wires to the socket might cause fire.



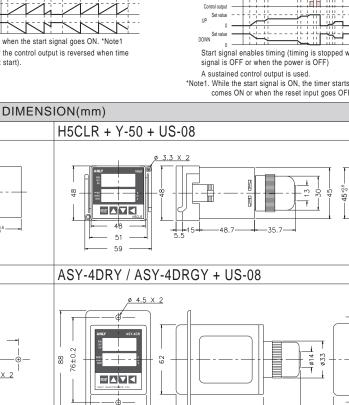




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Timing starts when the start signal goes ON. *Note1 The status of the control output is reversed when time is up

(B-2: Repeat cycle ON start) (Timer resets when power comes ON.)



Timing starts when the start signal goes ON. *Note1 The status of the control output is reversed when time is up (OFF at start).

The control output is reset when time is up.



C: Signal ON/OFF delay (Timer resets when power comes ON.)

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Timing starts when the start signal goes ON or OFF.

The status of the control output is ON when the start

(D: Signal OFF delay)(Timer resets when power comes ON.)

The control output is ON when the start signal is ON (except when the power is OFF or the reset is ON).

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The timer is reset when the time is up.

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<u>***</u>*

SOURCE

Start signal

Set value

Set value

SOURCE

Start signal -

Gate

Reset

Set value - -

Set value

Control output

UP

signal goes ON or OFF.

UP

DOWN

Reset -

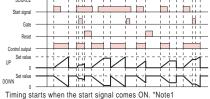
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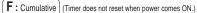
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	(Timer does not reset when power comes ont.)
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SOURCE	
Start signal	
Gate	
Reset	<u> </u>
Control output	
Set value	┥┥┥╴┼╴╴╴╴ ╎╴┙┽┪╴ ╫╫╶┝╶╶┥╴╺ ╱┈┿┿┪ ╶╎╴
UP 0	
Set value	
DOWN	

Start signal enables timing (timing is stopped when the start signal is OFF or when the power is OFF)

*Note1. While the start signal is ON, the timer starts when power comes ON or when the reset input goes OFF.

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