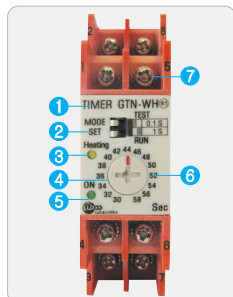


SLIM TIMER

SPECIAL TYPE



- 1 Name & Model No.-----TIMER GTN-WH®
- 2 Mode set switch-----Test / Run mode
- 3 Heating lamp-----LED(light up in yellow)
- 4 Time scale-----30-58
- 5 Source lamp-----LED (light up in green)
* LED flickers brightly and dimly during the counting and light up steadily after counting up.
- 6 Adjusting switch-----digital push-switch (15 step)
- 7 External T.B-----M3.5 screw

GTN-WH

RATING VOLTAGE

- * AC 100-240V 50/60Hz
- * DC 120V

TIME RANGE

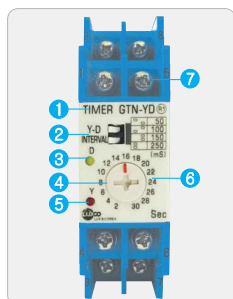
- * RUN TIME : 30sec.-58sec.
- * TEST TIME : 3sec.-5.8sec.

* TIME SETTING VALUE : RANGE x SCALE

(T : Setting time, Rt : Reset time - above 0.5sec.)

APPLICATION	CONNECTION DIAGRAM	TIMING FLOWCHART
GTN-WH®(1a, 1a) WINDING HEATER		SOURCE #[5-7] START #[6-7] CONTACT #[7-8] SIG.IN #[1-2] CONTACT #[3-4] [1] : source lamp [2] : count up lamp

SPECIAL TYPE



- 1 Name & Model No.-----TIMER GTN-YD
- 2 Interval time range setting-----4 position 2 dip switch
- 3 Delta run lamp-----LED(light up in yellow)
- 4 Time scale-----2-30
- 5 Y-run lamp-----LED (light up in green)
* LED flickers brightly and dimly during the counting and light up steadily after counting up.
- 6 Adjusting switch-----digital push-switch (15 step)
- 7 External T.B-----M3.5 screw

GTN-YD

RATING VOLTAGE

- * AC 100-240V 50/60Hz
- * AC 380-480V 50/60Hz
- * DC 120V

TIME RANGE

- * Y-STARTING TIME : 2sec.-30sec.
- * Y-D INTERVAL TIME : 50mS / 100mS / 150mS / 250mS

* TIME SETTING VALUE : RANGE x SCALE

(T : Setting time, ΔT : Y-D INTERVAL, Rt : Reset time - above 0.5sec.)

APPLICATION	CONNECTION DIAGRAM	TIMING FLOWCHART
GTN-YD®(1a, 1a) Y-D STARTING		SOURCE #[2-7] Y-CONTACT #[4-5] T-D CHANGING INTERVAL TIME D-CONTACT #[6-8] [1] : Y-running lamp [2] : D-running lamp