

Guide to Wiring, Mounting and Battery replacement Important :

- 1. For voltage and electrical RATING information, please refer to the markings on the back of timer.
- 2. See the back of timer for proper wire connections.
- 3. To clear memory press RESET key before first use.
- 4. Timer may need to be connected to power source in order to set the program.

619-Programming-mode Timer by its **Output-Formats** & **Contact-Rating**, Each model is able to provide multiple choices in usage, to users.

Follow graphic description & models descriptions below to connect /install Timer.

3 Types of output-format,

TYPE-1 SPDT Dry-Contact

TYPE-2 Standard Rating, Line-Voltage output and **TYPE-3** High Rating, Line-Voltage output. Connect/Install Timer to equipments/Devices in accordance with "Terminal Numbers"



By Timer's **Input-formats**, the operating Power of Timer, There are **4 types** available for user's option. Choosing required voltage-system upon ordering. **-1** 120VAC **-2** 230VAC **-3** 24VAC **-4** 12V

A. TM-619 Round-Shape, TM-619(H/L)-1 120VAC, TM-619(H/L)-2 230VAC, TM-619(H/L)-3 24VAC, TM-619(H/L)-4 12V Mounting-Hole 54~60 mm, TYPE-1/2/3 Output-Format are all available.





 B. TM-6331(H)-1~2 Switching-Power 120~230VAC TM-6331(H)-3 24 VAC, TM-6331(H)-4 12V Voltage-output models. TYPE-2/3 available only TM-6331AB-1~2 Switching-Power 120~230 VAC (SPDT, Dry-Contact output). TYPE-1 Output-format available only. Mounting-Hole 60~82 mm.

0

C





