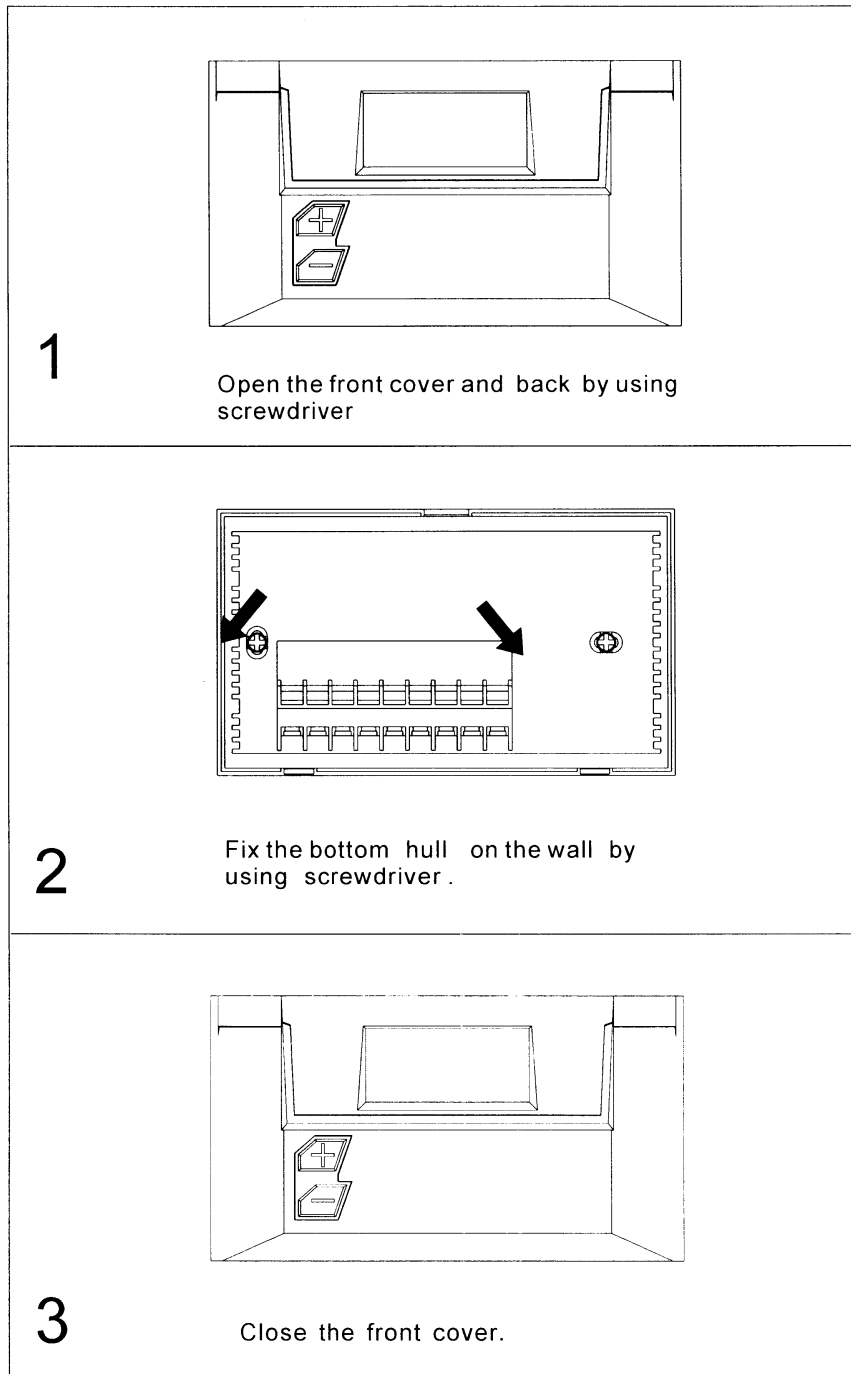


# INSTALLATION GUIDE



## 3388R-W

The control is for installed by expert technician and in accordance with the wiring diagram, during installation the applicable electrical safety regulation and the local electricity supply company regulations must be observed.

Not to be exposed to dripping or splashing.

For installation, no metal conduit or of cable provided with a metal sheath.

The thermostat must be mounted on clean, dry indoor place.

Instruction manual shall be provided to the user for proper use of the control.

In case of doubt ask your electrician

## Battery replacement:

-----Disconnect the supply before battery replacement

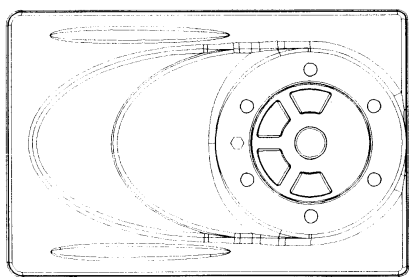
-----Replace only with the same or equivalent type of batteries.

-----Do not dispose the used up battery with the household waste. refer to your local area for the proper disposal



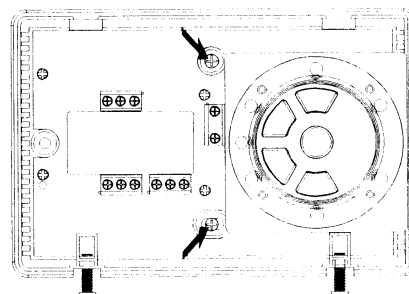
You can help protect the environment!  
Please remember to respect the local regulations: hand in the non-working electrical equipments to an appropriate waste disposal center.

# INSTALLATION GUIDE



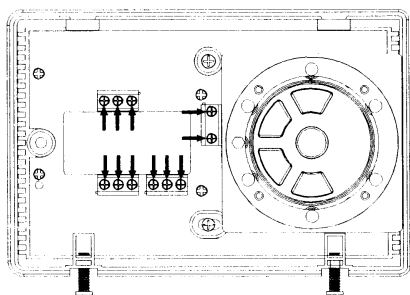
**A**

Open the front cover and back by using screwdriver and take away the front cover.



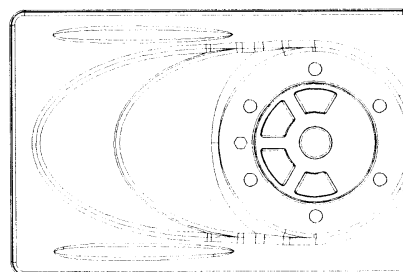
**B**

Fix the back plate on the wall.



**C**


Fix the cable well.



**D**

Close the front cover and tighten the screw.

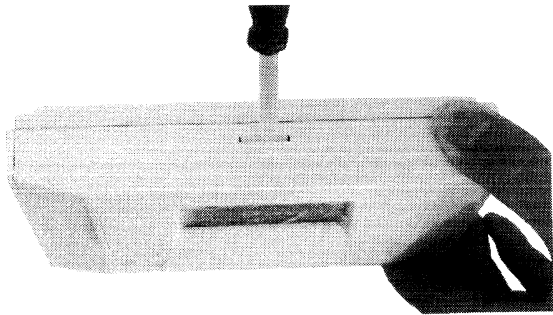
3388R-W

- The control is for installed by expert technician and in accordance with the wiring diagram, during installation the applicable electrical safety regulation and the local electricity supply company regulations must be observed.
- Not to be exposed to dripping or splashing.
- For installation, no metal conduit or of cable provided with a metal sheath.
- The thermostat must be mounted on clean, dry indoor place.
- The unit is for fixed wiring conductors with current carried by terminal up to 1A.
- Disconnect from supply before open.
- Recommend to add fuse of 6A in the line circuit.
- The size of wire connect to the terminal is 1 to 1.5mm<sup>2</sup>
- The thermostat must be placed in circuits of over-voltage category I with a maximum working voltage not exceeding 24VAC. those places are:
  - 1) the secondary side of transformer
  - 2) protected circuits (e.g. by a suitable surge protector)
- The current should not exceed: 1A
- Symbol  indicating separate collection for electrical and electronic equipment.

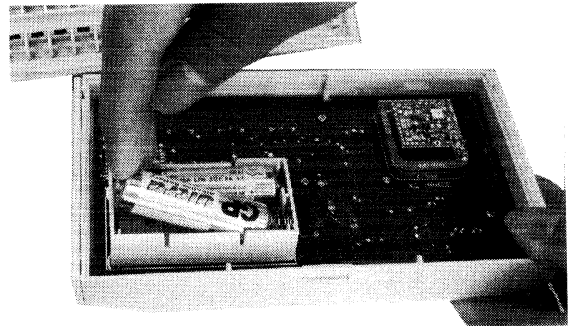


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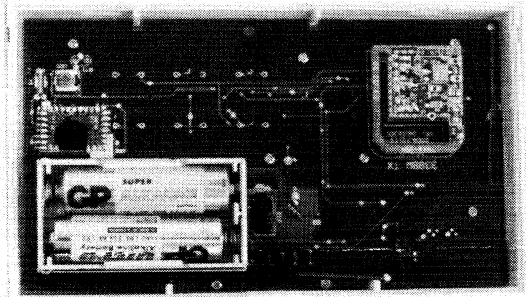
# BATTERY REPLACEMENT GUIDE



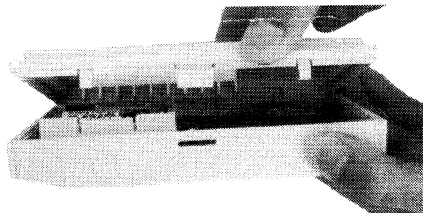
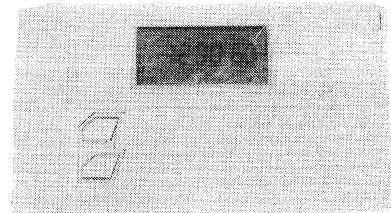
**A** Open the front cover and back by using screwdriver



**B** Take away the old battery.



**C** Place the new battery.



**D** Close the battery compartment.

3388R-W

■ Battery replacement:

- Disconnect the supply before battery replacement.
- Replace only with the same or equivalent type of batteries.
- Do not dispose the used up battery with the household waste, refer to your local area for the proper disposal.



You can help protect the environment!  
Please remember to respect the local regulations: hand in the non-working electrical equipments to an appropriate waste disposal center.

# WIRING DIAGRAMS

