For this module

The following manuals are also related to this module. Order each manual as needed, referring to the following list.

- Make sure that the end users read this manual and then keep the manual in a safe place for future reference.

Before using this module, please read both this manual and Details carefully and pay full attention to safety to handle this module correctly.

The following items for this module are included in the package. Check that no it is.

3. Safety Precautions

・ Electrical equipment shall be periodically checked and tested for function and condition by a designated person or facility. (Indoor use)

This module is the open type device, which are designed to be housed within another device for prevention of electric shock. House the module properly to be incorporated. If the module is not housed properly, electric shock may occur. Care shall be taken when handling the module for input of the current sensor. A secondary side (5A) of transformer cannot directly input to this module.

Connecting CW-5SL to this module: The input wiring of the measurement circuit uses other signals cable closely in appearance. However, characteristics are completely formed, keep the label on the module. Before the module is connected to the system, make sure to confirm the ratings and characteristics of the connected equipment.

- The voltage sensor does not have a polarity. Be careful when connecting the sensor to the module. A secondary side (5A) of the sensor cannot directly input to this module.

After inserting the electric wire or a bar terminal, make sure that no missing insertion is existing.

Tighten the screw within the specified torque range. Loose tightening can cause drop of the screw, short circuit or heat.

After mounting the module, ensure that the module fixing hook is securely applied on the base unit and the module is not separated from the base unit. In addition, make sure that the module will not move during the period of time the module is mounted on the base unit.

For the maintenance of this module, refer to the "Maintenance manual (Details)" or "Configuration manual."

4. Names and functions of parts of RE81WH are provided.

5. Attaching and removing the module

・ Place the panel on the wall and secure the module using screws to the panel. For the installation of the interchange side.

6. Handling precautions

・ Mount the module to the bottom of a base or bottom panel. Failure to do so may damage the module.

・ Mount the module to a fixed panel, not an adjustable panel. If the module is mounted to an adjustable panel, the module may displace or fall during the period of time the module is mounted on the base unit.

・ Mount the module to a wall or panel, not on a floor. If the module is mounted on a floor, it may fall during the period of time the module is mounted on the base unit.

・ Be careful not to kink the module cord. Kinking the cord may cause the cord to break or damage.