



Packaged Air-Conditioner Optional Parts

Connector for drain hose heater

PAC-SE58RA-E

Valid for PUAZ-HRP71~125V/YHA2R1, PUAZ-HRP200 and PUAZ-HW models.

Not for PUAZ-HRP71-125V/YHA2.

SAFETY PRECAUTIONS

- Before starting installation, read the "Safety Precautions" described below.
- The following precautions must be observed as it describes the serious matters for safety.
- The safety precautions are described with the degree of danger.

WARNING	When you handle wrong, it can lead to death or serious injury.
CAUTION	When you handle wrong, it can lead to injury or damage to building and furniture.

- After installation, make test operation and confirm that it works properly, and explain the safety precautions, operation method, and maintenance to your customers.
Tell your customers to keep this installation manual together with the operation manual with them, and when they give or sell this machine to other person put this installation manual and operation manual with it.

WARNING

The installation must be done by dealer or qualified person.

- If the customers do the installation by themselves and it is not perfectly installed it can cause water leak, electric shock, or fire.

The installation must be done in accordance with this manual.

- If the installation is not perfectly done, it can cause water leak, electric shock, or fire.

The installation must be done carefully.

- If you handle edges of parts, fins or something like that without protective gloves, you may be injured.

Never try any modification.

- For repair, ask your dealer.
If the machine is modified or repaired unperfectly, it can cause water leak, electric shock, or fire.

Never move or reinstall the machine by the customers.

- If the installation is not perfectly done, it can cause water leak, electric shock, or fire. Ask your dealer or qualified person.

The wiring must be securely done by using proper cable. The wires should be connected to the terminals not to have external force of the cable.

- Imperfect connections can cause heat or fire.

The terminal cover (panel) of the unit must be installed securely.

- Imperfect installation can cause fire or electric shock by dust or water.

The electric installation must be done by a qualified person in accordance with this installation manual. Use the separate circuit only for this machine and use rated voltage and circuit breaker.

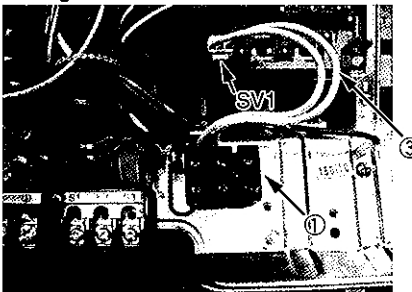
- If the electric circuit power is not sufficient or the wiring is not properly done, it can cause electric shock or fire.

Contents

① Terminal block	X1
② Screw	X1
③ Lead wire with connector	X1

Installation

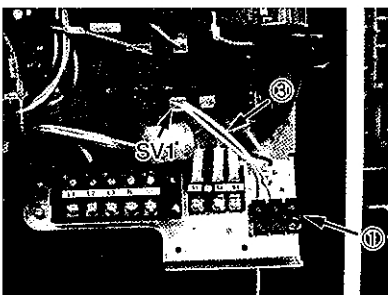
- Single Phase Model



1. Attach the terminal block ①, with the screw ②.
2. Connect the lead wire ③ connector side to SV1 port on the outdoor controller board.
3. Connect the lead wire ③ to the terminal block ①.
4. Wire local cables for a drain hose heater RELAY to the terminal block ①.

- Drain hose heater RELAY connection only
- MAX current 1A

- 3 Phase Model



Circuit diagram example

