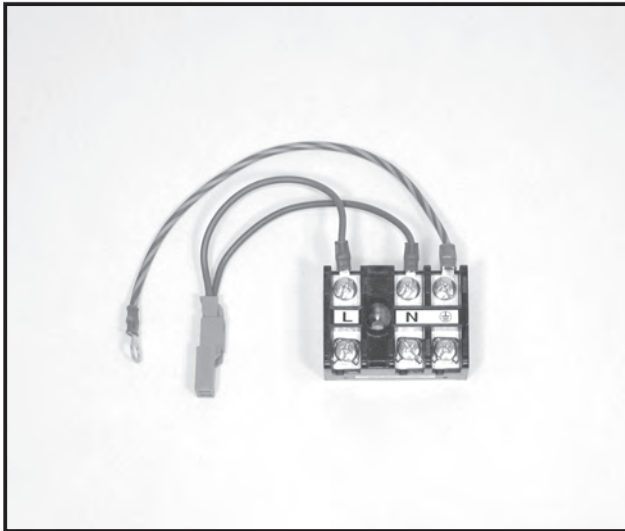




Photo



Descriptions

This kit (L/N/Earth) is used when the power supply of the indoor unit and the outdoor unit is separated.
(For PUHZ applications only)

Applicable Models

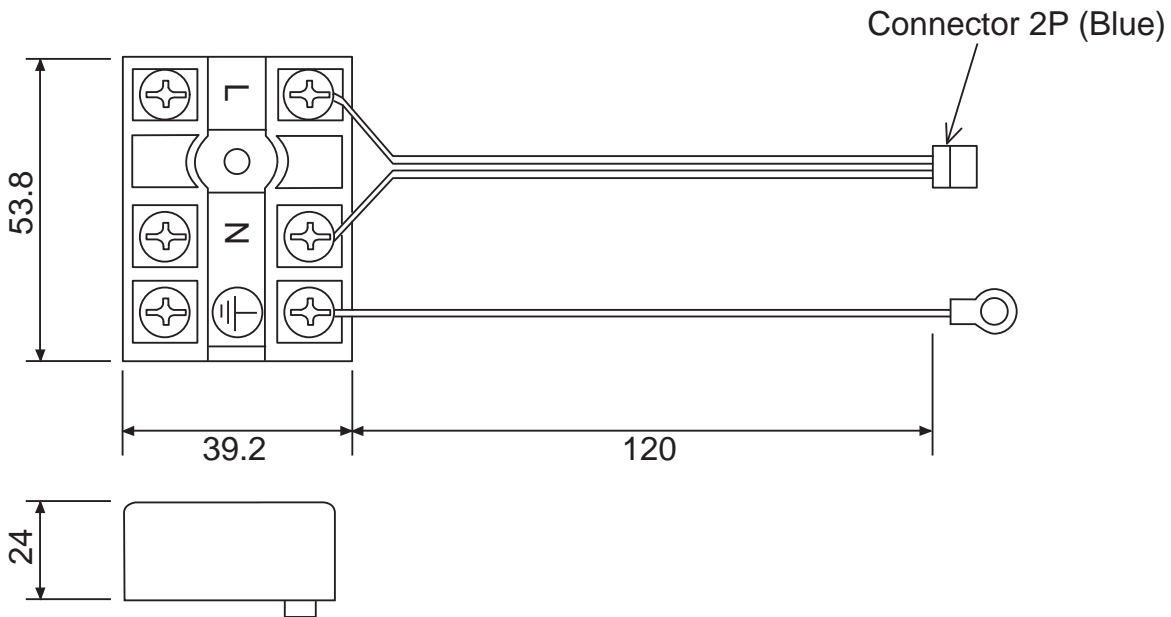
- PSA-RP-KA series
- PCA-M-KA series

Specifications

Terminal block capacity	30A/330V
Terminal block material	Denatured melamine
Parts composition	Terminal block (with lead wires connected) x 1, Screw x 1, Fastener (for binding lead wires)

Dimensions

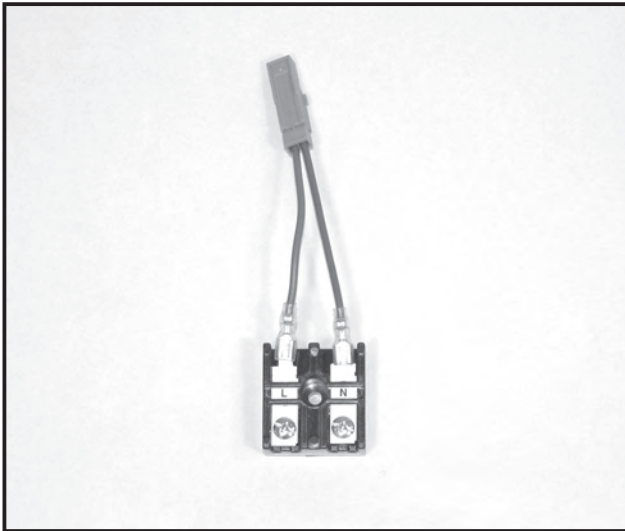
Unit : mm



OPTIONAL PARTS



Photo



Descriptions

This kit (L/N) is used when the power supply of the indoor unit and the outdoor unit is separated.
(For PUHZ applications only)

Applicable Models

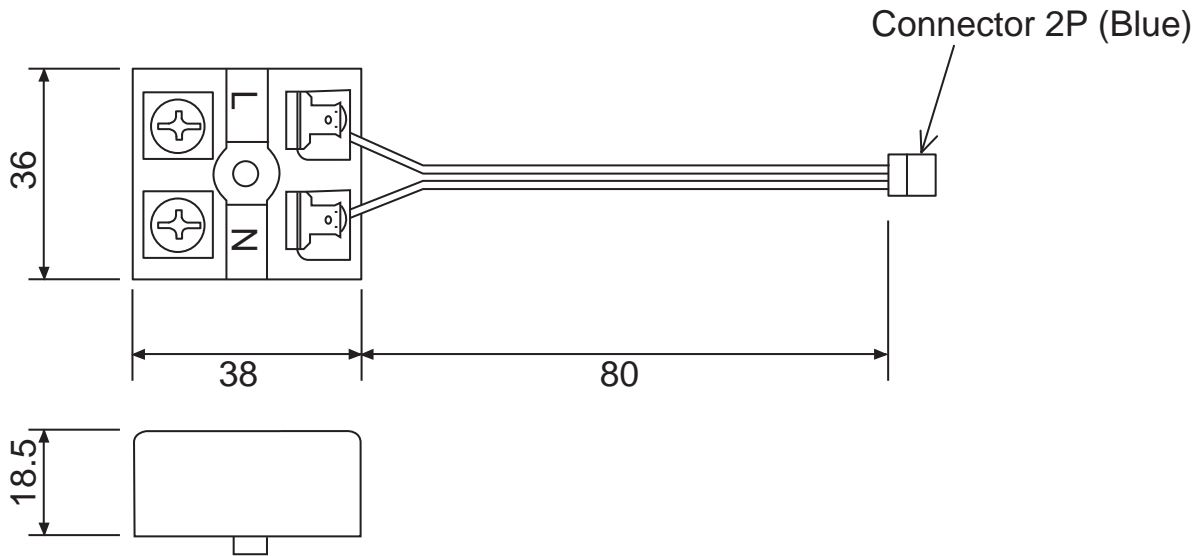
- PCA-RP71HAQ
- PEAD-M·JA series

Specifications

Terminal block capacity	15A/264V
Terminal block material	Denatured melamine
Parts composition	Terminal block (with lead wires connected) x 1, Screw x 1, Fastener (for binding lead wires)

Dimensions

Unit : mm



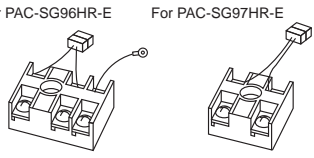

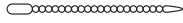

How to Use / How to Install

1. Overview

This kit is used when the power supply of the indoor unit and the outdoor unit is separated.
(for PUHZ applications only)
Refer to the installation manual of the indoor unit as well.

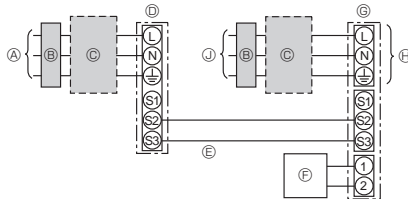
2. Provided parts

Confirm the following parts are included.

Terminal block (lead wires already wired) x 1	Screw (to attach terminal block) x 1	Fastener (to tie lead wires) x 1	Screw (to secure ground wire) x 1
For PAC-SG96HR-E For PAC-SG97HR-E 			For PAC-SG96HR-E only 

1:1 System

<For models without heater>
•The indoor power supply terminal kit is required.

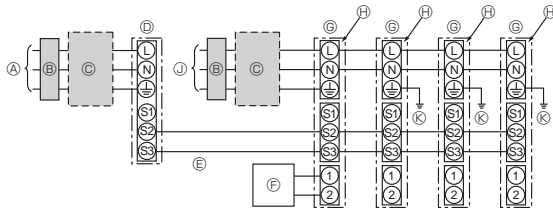


- Ⓐ Outdoor unit power supply
- Ⓑ Earth leakage breaker
- Ⓒ Wiring circuit breaker or isolating switch
- Ⓓ Outdoor unit
- Ⓔ Indoor unit / outdoor unit connecting cords
- Ⓕ Remote controller
- Ⓖ Indoor unit
- Ⓗ Option
- Ⓘ Indoor unit power supply

•Affix a label B that is included with the manuals near each wiring diagram for the indoor and outdoor units.

Simultaneous twin/triple/four system

<For models without heater>
•The indoor power supply terminal kits are required.



- Ⓐ Outdoor unit power supply
- Ⓑ Earth leakage breaker
- Ⓒ Wiring circuit breaker or isolating switch
- Ⓓ Outdoor unit
- Ⓔ Indoor unit / outdoor unit connecting cords
- Ⓕ Remote controller
- Ⓖ Indoor unit
- Ⓗ Option
- Ⓘ Indoor unit power supply
- Ⓚ Indoor unit earth

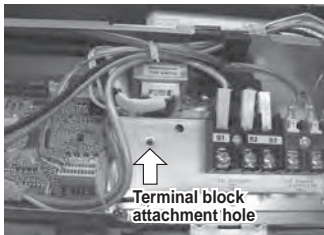
•Affix a label B that is included with the manuals near each wiring diagram for the indoor and outdoor units.

3. Attachment method

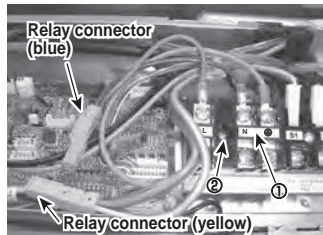
■ PAC-SG96HR

Ceiling suspended, PCA-M-KA type:

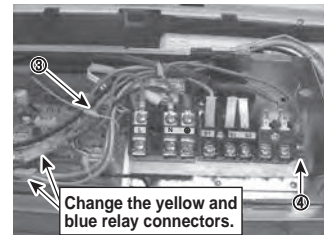
1. Remove the cover of electric parts box.



2. Attach terminal block ① using screw ② in the direction shown in the figure.



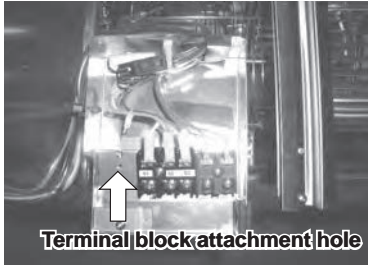
3. Change the relay connectors of blue and yellow lead wires, secure the ground wire using screw ④ at the position shown in the figure, and then bundle the lead wires using fastener ③.



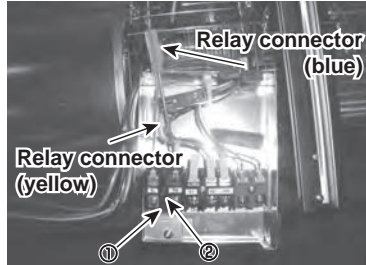
■ **PAC-SG97HR**

Ceiling suspended for kitchens, PCA-RP71HAQ type:

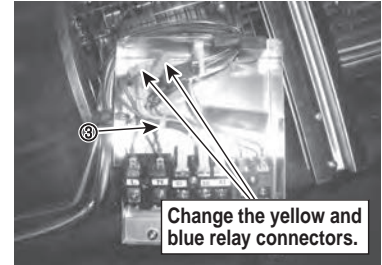
1. Remove the terminal block cover of electric parts box.



2. Attach terminal block ① using screw ② in the direction shown in the figure.

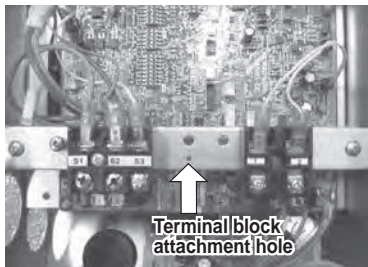


3. Change the relay connectors of blue and yellow lead wires, and then bundle the lead wires using fastener ③.

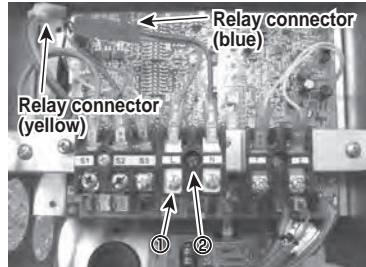


Ceiling concealed, PEAD-M-JA type

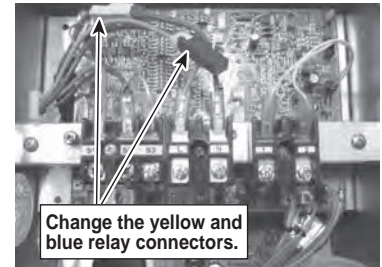
1. Remove the cover of electric parts box.



2. Attach terminal block ① using screw ② in the direction shown in the figure.



3. Change the relay connectors of blue and yellow lead wires.



4. Electric wiring

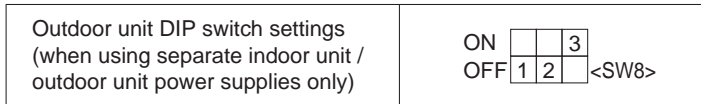
Be sure to do the electric wiring following the steps in each indoor unit installation manual.

5. Paste the labels enveloped in the instruction document of indoor unit near the electric wiring diagrams of both indoor and outdoor units.

Three types of labels (labels A-C) are provided: Paste the label B.
(Separate indoor unit/outdoor unit power supplies... Label B)

6. DIP switch settings of the outdoor unit control board

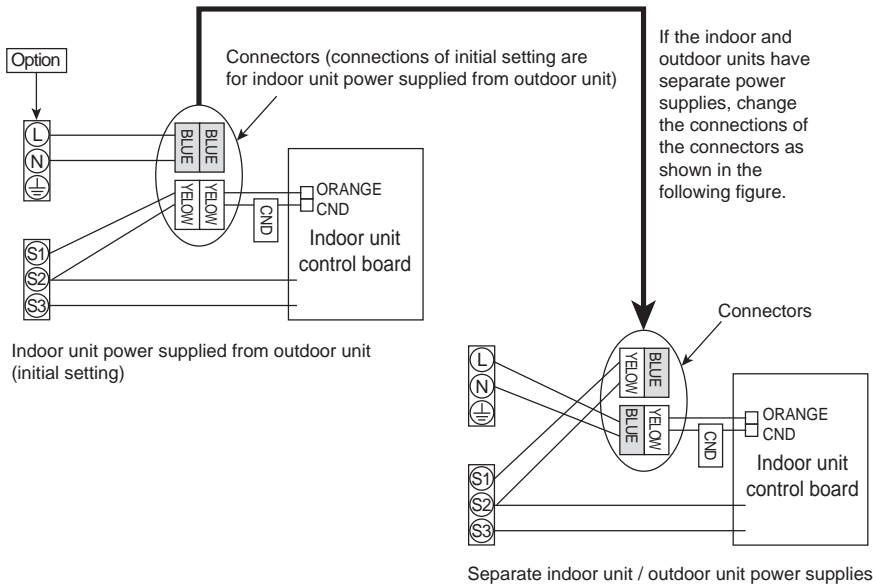
It is necessary to change the settings of DIP switch on the outdoor unit control board.



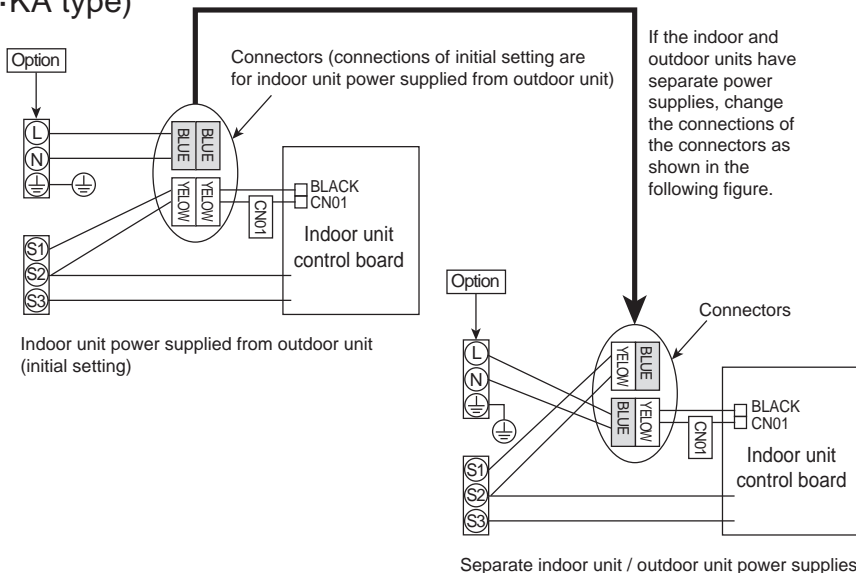
7. Test run

Perform a test run following the steps in the installation manual of the outdoor unit.

Change of connectors (except PCA-M-KA type)



(PCA-M-KA type)



OPTIONAL PARTS