



## Photo



## Descriptions

This kit is used when the power supply of the indoor unit and the outdoor unit is separated.  
(for PLA-RP•BA series applications only)

## Applicable Models

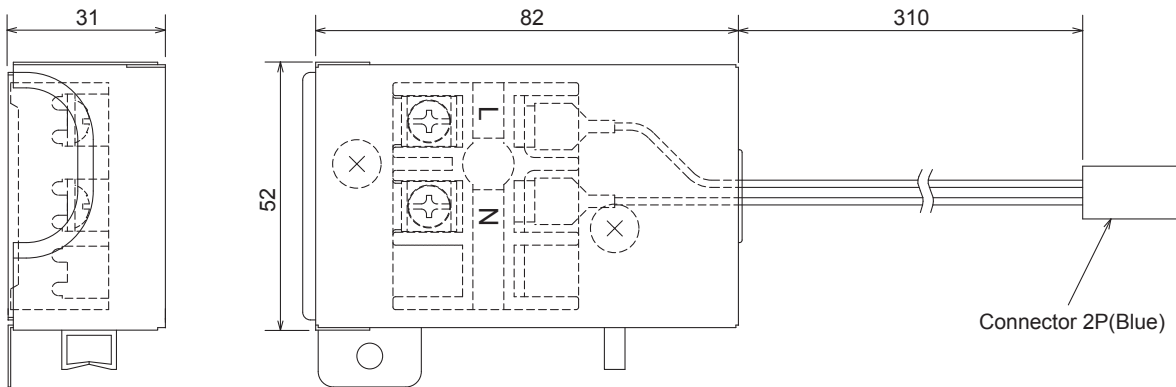
- PLA-RP•BA/BA2/BA3

## Specifications

Terminal block capacity	5A/250V
Terminal block material	Denatured melamine

## Dimensions

Unit : mm



OPTIONAL PARTS

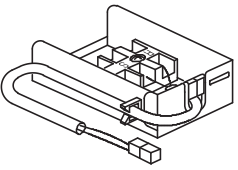
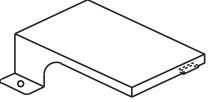

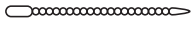

## How to Use / How to Install

### 1. Overview

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

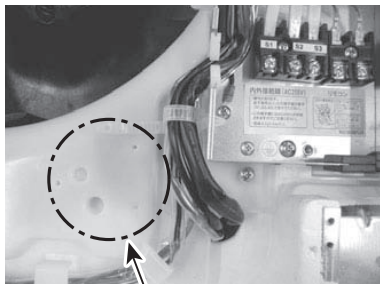
### 2. Provided parts

Confirm the following parts are included.

① Terminal block (lead wires already wired) x 1	② Cover x 1	③ Screw x 3	④ Fastener (to tie lead wires) x 2
			
			⑤ Seal x 1
			

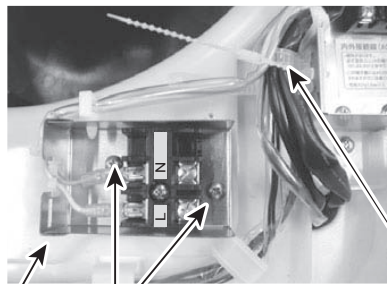
### 3. Attachment method

1. Remove the cover of electric parts box.



Terminal block attachment position

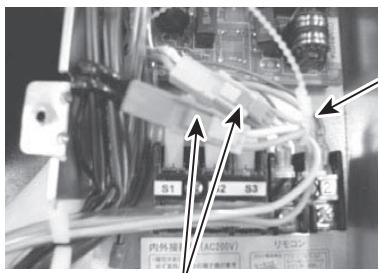
2. Use the two screws ③ to attach the terminal block ① in the direction shown in the figure, and wire the leads to electric parts box.



Terminal block ①      Screws ③ (2pcs)

Bundle the leads with other leads using fastener ④: Cut off any surplus.

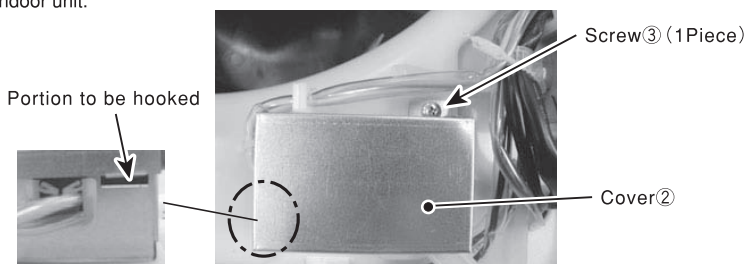
3. Exchange the blue and yellow relay connectors of leads, and use fastener ④ to bundle the leads.



Fastener ④ (1Piece)

Exchange the blue and yellow relay connectors.

4. Hook cover ② onto terminal block ① to attach the cover, and use screw ③ (1Piece) to secure it to the indoor unit.

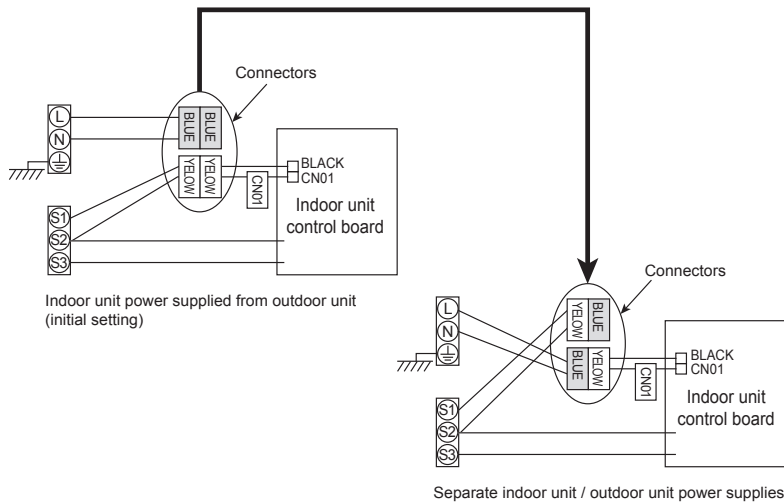


Portion to be hooked

Screw ③ (1Piece)

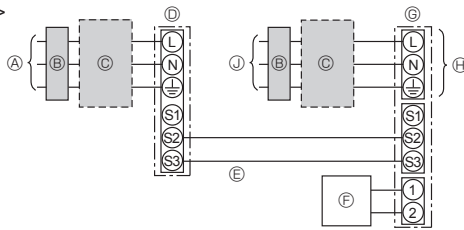
Cover ②

Change of connectors



**1:1 System**

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

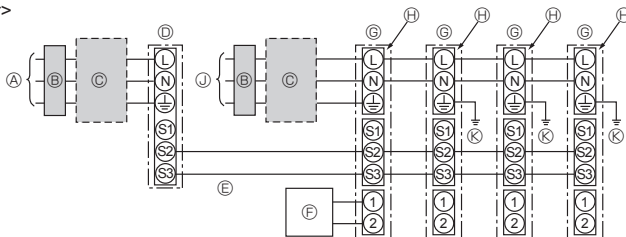


- Ⓐ Outdoor unit power supply
- Ⓑ Earth leakage breaker
- Ⓒ Wiring circuit breaker or isolating switch
- Ⓓ Outdoor unit
- Ⓔ Indoor unit / outdoor unit connecting cords
- Ⓕ Remote controller
- Ⓖ Indoor unit
- ⓓ Option
- Ⓣ Indoor unit power supply

•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.

**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. Paste the seal ⑤ on the surface of indoor electric cover.**

**7. 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.

OPTIONAL PARTS