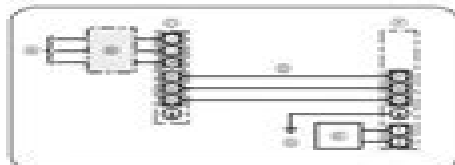


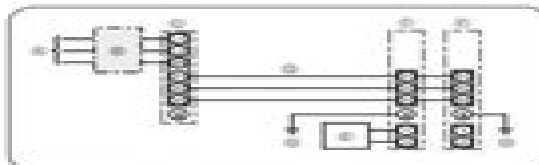
9-1. INDOOR UNIT POWER SUPPLIED FROM OUTDOOR UNIT

The following connection patterns are available.
The outdoor unit power supply patterns vary on models.

1:1 System



Simultaneous twin system



- ① Outdoor unit power supply
- ② Wiring circuit breaker or isolating switch
- ③ Outdoor unit
- ④ Indoor unit/outdoor unit connecting cords
- ⑤ Remote controller
- ⑥ Indoor unit
- ⑦ Indoor unit earth

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

Indoor unit model	PLA-A15, 30 P10A	PLA-A20
Indoor unit power supply	—	—
Minimum circuit capacity	1A	2A
Maximum rating of overcurrent protective device	15A	15A

Outdoor unit model	HA30
Outdoor unit power supply	Single, 200/230 V, 50/60 Hz
Circuit breaker	20A
Minimum circuit capacity	20A
Maximum rating of overcurrent protective device	40A
Wiring wire size & size	
Outdoor unit power supply	2 × Min. AWG13 10
Outdoor unit power supply earth	1 × Min. AWG13 10
Indoor unit/Outdoor unit	3 × AWG13 10 (total)
Indoor unit earth	1 × Min. AWG13 10
Remote controller/Indoor unit	2 × AWG22 2000 (total)
Outdoor unit 1, 1-4, 2	AC 200/230 V
Indoor unit/Outdoor unit S1-S3	AC 200/230 V
Indoor unit/Outdoor unit S2-S3	DC 24 V
Remote controller/Indoor unit	DC 12 V

*1. Max. 45 m, 147 ft

if AWG13 used, Max. 50m, 164ft

if AWG13 used and S2 separated, Max. 50m, 164ft

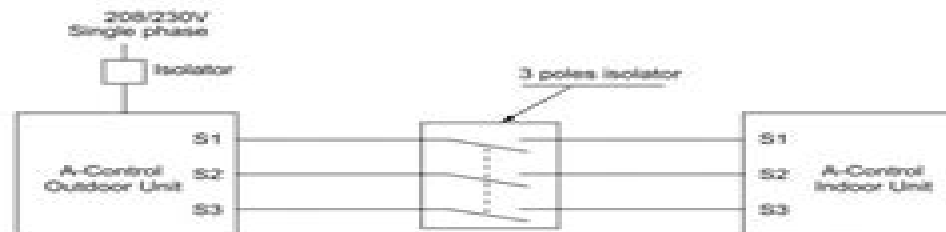
*2. Max. 100 m, 330 ft wire is attached in the remote controller accessory. Max. 1500 ft

*3. The figures are NOT always against the ground.

S3 terminal has DC 24 V against S2 terminal. However between S3 and S1, these terminals are NOT electrically insulated by the transformer or other device.

*4. Use earth leakage breaker (RNV)

- Notes:
1. Wiring size must comply with the applicable local and national code.
 2. Use copper supply wires.
 3. Use wires rated 600V or more for the power supply cables and the indoor/outdoor unit connecting cables.
 4. Install an earth longer than other cables.



⚠ Warning:

In case of A-control wiring, there is high voltage potential on the S3 terminal caused by electrical circuit design that has no electrical insulation between power line and communication signal line. Therefore, please turn off the main power supply when servicing. And do not touch the S1, S2, S3 terminals when the power is energized. If isolator should be used between indoor unit and outdoor unit, please use 3-pole type.

- Turn on the main power when the ambient temperature is -25 °C, -4 °F or higher.
- In below -25 °C, -4 °F condition, it needs at least 4 hr standby to operate in order to warm the electrical parts.

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Shasha Hu



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