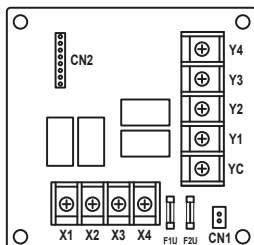


Wiring adaptor for electrical
appendices
KRP1C65

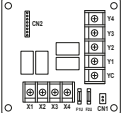
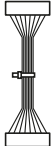




Installation Manual



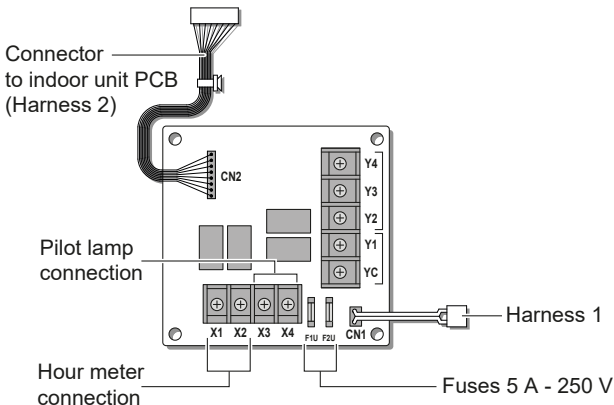
Be sure to read this manual before installation and follow the instruction.

Accessories

Check if the following accessories are included:

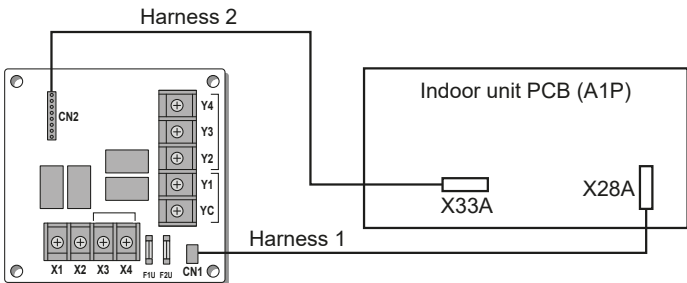
Adaptor KRP1C65	Harness 2	Harness 1	PCB support	Clamp	Installation manual
					
1×	1×	1×	4×	4×	1×

Names of parts



Electric wiring

- All wiring work must be performed by an authorized electrician.
- Shut down all power supply before installing the wiring.
- All field supplied parts, materials and electric works must comply with local regulations.
- Install a circuit breaker capable of shutting down power supply to the entire system.
- Refer to the wiring diagram attached to the indoor unit before attempting to wire.
- Make sure wires to units do not pass over the PCB when wiring.
- Wire the adaptor to the indoor unit as described below.

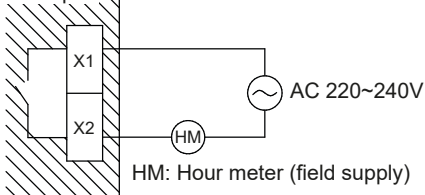


Receiving the operation display signal

Attaching an hour meter

Output is generated at the contact while the compressor is running.

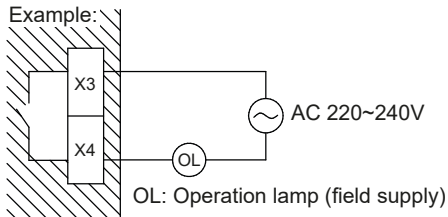
Example:



Fan ON display

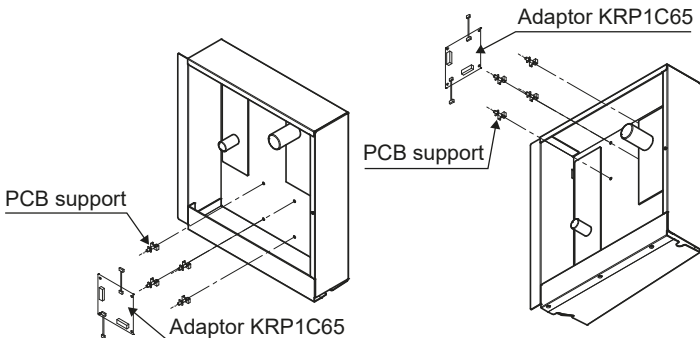
Output is generated at the contact while the fan is running.

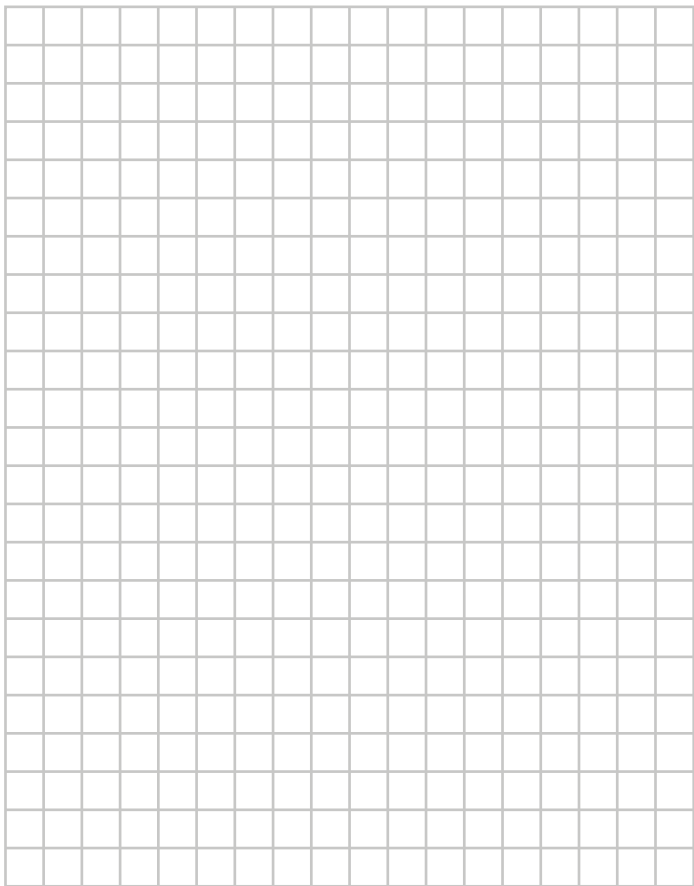
Example:



Installation

- Do not bundle low and high voltage wires together.
- Bundle any excess wires with the attached tie wraps to keep loose wirings off the indoor unit PCB.







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