Accessory parts

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<th>Part Name</th>
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<td>Remote sensor</td>
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<td>2</td>
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<td>M4 x 20 mm</td>
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Remote sensor installation place requirements

- Do not install the remote sensor in a place where it will be exposed to direct sunlight or outside air (near a window or the like).
- Install the remote sensor at a height of 3'3" to 4'11" (1 m - 1.5 m) from the floor.
- Do not install the remote sensor behind obstacles, where it cannot detect the room temperature.
- Install the remote sensor only in the room to be air-conditioned.
- Install the remote sensor vertically on the wall or the like.
- Do not install the remote sensor in a place where it will be exposed to the direct discharge air from the air conditioner.
- Do not install the remote sensor on a wall whose temperature greatly differs from the room temperature.

How to wire the remote sensor

**Connection diagram**

- Remote sensor wiring (procured on site)
- Terminal block for remote controller wiring in indoor unit
- Remote sensor terminal block
- Remote sensor (Follower)
- Remote controller (Header)
- Ground
- Indoor unit
- * Terminals A and B are non-polar.

**NOTE 1:**

- The remote sensor wire should not be bundled with other wires (mains, etc.), or installed with other wires in the same conduit, as malfunction may result.
- Install the remote sensor away from sources of electrical interference and electromagnetic fields.
- If electrical interference is unavoidable, countermeasures such as appropriate filtering should be employed.

**How to install the remote sensor**

**Installation procedure**

1. Insert a flat head screw driver or the like into the slot at the bottom of the remote sensor, and twist it to remove the rear case.
2. Secure the rear case on a wall or the like using the supplied wood screws (2 pcs).
3. Wire the remote sensor after checking the connector No. (A, B) of the indoor unit to prevent miswiring.
4. Attach the remote sensor to the rear case by fitting its hooks into the slits of the rear case.

**Installing the remote sensor on the wall**

- Cut the wiring parts (shaded) at the top of the remote sensor and rear case using a knife, nipper, or the like.
- Protect the wires with the wire cover.

**NOTE 1:** Leave a distance of at least 1.18" (30 mm) around the remote sensor.

**Combination remote controller installation requirements**

**How to install**

1. Set the remote controller as the header. (The factory default setting is header.)
2. Set the room temperature sensor settings of the remote controller to the factory default settings on the indoor unit side.

**Basic wiring diagram**

- Controlling one indoor unit from a remote sensor and remote controller

**Diagram:**

- Remote sensor (Follower)
- Remote controller (Header)
- Terminal block for remote controller wiring (procured on site).
- * Terminals A and B are non-polar.