

MAC-821SC-E

ERRATA

The following corrections have been made to the MAC-821SC-E INSTALLATION MANUAL.

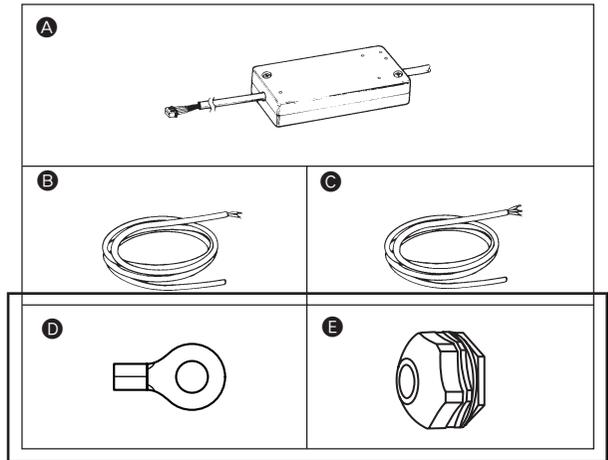
P3

2. Accessory

The list of items to prepare at the installation site and the illustrations have been revised.

■ Items to Prepare at the Installation Site

A	MA & Contact terminal interface (MAC-397IF-E)	One per air conditioner
B	Power supply wire (2-core + ground) 1.5 mm ² , in conformity with Design 245 IEC 57.	1
C	Connection wire Wire specification CVV (3-core) 0.5 mm ² or equivalent * CVV is a control cable which is sheathed in polyvinyl chloride with polyvinyl insulated wires inside.	One per air conditioner
D	Ring tongue terminal for M4	1
E	PG connection	1



P4

2-1. Selecting Compatible Models

The note (indicated with *) has been revised as follows.

* Breaker capacity	Connect to the supply terminals and leave a contact separation of at least 3 mm at each pole to disconnect the source power pole. (When the power switch is shut off, it must disconnect all poles.)
10 A	

P6

3-1. Mounting Preparations

The text for step 3 and the lower right portion of the illustration to the right of the text have been revised.

- 3** Feed the power supply wire **B**, connection wire **C**, and ground wire from inside of the wall, and pull them through the switch box **3** into the room about 150 mm.

In addition, when not using a conduit for a connection wire **C**, be sure to install a rubber seal (large) **5** or rubber seal (small) **6** into the hole in the switch box **3** before feeding the connection wire **C** through the hole.

Use the PG connection **E** prepared at the installation site to secure the power supply wire **B** in the hole in the switch box **3**.

