KITS FOR REMOTE CONTROL

Optional controls

RCN-KIT4-E2

FDUM
FDU
FDF

RCN-E-E3

FDE

RCN-TC-5AW-E3
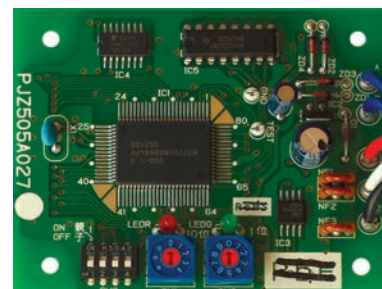### RCN-T-5BW-E2

FDT
FDTC

RCN-T-5BB-E2

FDT

SC-ADNA-E INTERFACE CARD

This interface card makes it possible to connect the indoor units to the Superlink II network, thus ensuring they can be managed using the SC-SL2N-E device and other centralisers.

Functions:

- Transmission of Superlink II data bus information directed towards the indoor units connected.

- Ability to block the settings of the single indoor units from a centraliser (remote).

- Transmission of the signal showing any faults with the indoor units connected to the Superlink II device, displaying an error code.

SUPERLINK II CONNECTION

Model	Interface	Controls
SRK ZSX SRK ZS SRK ZTL SRK ZR SRF ZS, ZSX, ZMX SRR ZS, ZM	SC-BIKN2-E SC-ADNA-E	RC-E5 RC-EX3A
FDTC VH1, VH, VF FDT VH FDUM VH FDU VH FDE VH FDF VH	SC-ADNA-E	

OPTIONAL KIT SC-BIKN2-E

This interface BOARD allows you to create the 2-wire X, Y network on the units (SRK, SRR, SRF), allowing them to be managed with RC-E5 or RC-EX3A wired control. Furthermore, using the SC-ADNA-E card connected directly to the SC-BIKN2-E card, it is possible to connect the unit to the Superlink II network and centralise management of the units (SRK, SRR, SRF) using remote controls for all functions. The interface card is contained in a box fastened to the wall measuring 120x135x29 mm. The card is also equipped with a CnT connector, which enables the units (SRK, SRR, SRF) to exchange the digital inputs/outputs with an external control.

WIRELESS CONTROL CONNECTION

Model	Interface	Controls
SRK ZSX SRK ZS SRK ZTL SRK ZR SRF ZS, ZSX, ZMX SRR ZS, ZM	SC-BIKN2-E	RC-E5 RC-EX3A
FDTC VH1, VH, VF FDT VH FDUM VH FDU VH FDE VH	not required	

MITSUBISHI HEAVY INDUSTRIES

REMOTE CONTROL FUNCTIONS

- ON/OFF.
- Operating modes: auto, cooling, heating, dehumidifying and ventilation.
- Fan speed.
- HIGH POWER function.
- ECO function.
- SILENT function.
- Air distribution with vertical swing.
- Air distribution with horizontal swing.

- 3D AUTO function.
- NIGHT SETBACK function.
- Daily ON/OFF timer.
- Weekly timer.
- SLEEP.
- ALLERGEN CLEAR function.
- Key lock.
- Settings reset (ACL).
- Time setup.

DETAIL OF THE CONTROL FUNCTIONS

- **HIGH POWER**: the unit runs at very high speed to quickly reach the temperature in the set cooling or heating mode.
- **ECO**: the set temperature will be automatically adjusted to avoid excessive cooling or heating.
- **SILENT**: reduction in the speed of the external fan and compressor.
- **3D AUTO**: automatic swing of the louvres (vertical and/or horizontal) according to the room temperature and the set temperature.
- **NIGHT SETBACK**: prevents the room temperature from falling below 10° C.
- **SLEEP**: night-time dampening function.
- **ALLERGEN CLEAR**: activation of anti-allergenic filter.

Optional controls

KITS FOR REMOTE CONTROL

RCN-KIT4-E2

FDUM, FDU, FDTQ, FDQS, FDUT, FDUH, FDFL, FDFU, FDF, FDU-F, SAF-DX

RCN-TW-E2

FDTW

RCN-T-5BW-E2
RCN-TC-5AW-E3

FDT, FDTC

RCN-T-5BB-E2

FDT

RCN-TS-E2

FDTS

RCN-K-E2

FDK

RCN-K71-E2

FDK71KXZE1

RCN-E-E3

FDE

RCN-FW-E2

FDFW

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