

OPTIONAL CONTROLS

REMOTE CONTROL KIT

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



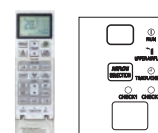
RCN-E-E3

FDE



RCN-FW-E2

FDFW



CONTROL DEVICES WITH SUPERLINK II

	Type	Model	nb. of connectable I.U.	
Individual controls	Wired control	RC-EX3A; RC-EXZ3A; RC-E5; RCH-E3	16	
	IR remote control	RCN-KIT4-E2; RCN-T-5BB-E2; RCN-T-5BW-E2; RCN-TC-5AW-E3; RCN-TW-E2; RCN-TS-E2; RCN-K-E2; RCN-K71-E2; RCN-E-E3; RCN-FW-E2	16	
Centralized control panel	Keyboard	SC-SL1N-E	16	
		SC-SL2NA-E	64	
	PC Windows interface	Touch screen	SC-SL4-AE3	128
		SC-SL4-BE3	128	
	PC Windows interface BMS interface	WEBnet BACnet	SC-WBGW256	256 (128x2)
BMS interface	Lonworks	SC-LGWNB	96 (48x2)	

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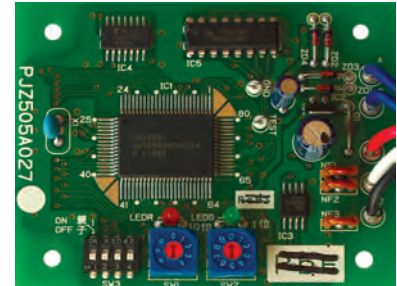
REMOTE CONTROL KIT

SC-ADNA-E INTERFACE BOARD

This interface board 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 central controllers.

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 ZTX SRK ZR SRF ZS, ZSX, SRR ZS,	SC-BIKN2-E SC-ADNA-E	RC-E5 RC-EX3A
FDTCVH1, VH FDT VH FDUMVH FDU VH FDEVH FDFVH	SC-ADNA-E	

SC-BIKN2-E OPTIONAL KIT

This interface board makes it possible to create a 2-wire X, Y network on the SRK units, enabling management using the RC-E5 wired remote 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 SRK units 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 SRK units to exchange the digital inputs/outputs with an external control.

WIRED CONTROL CONNECTION

Model	Interface	Controls
SRK ZSX SRK ZS SRK ZTL SRK ZTX SRK ZR SRF ZS, ZSX, SRR ZS,	SC-BIKN2-E	RC-E5 RC-EX3A
FDTCVH1, VH FDT VH FDUMVH FDU VH FDEVH FDFVH	not required	