ELECTRICAL DATA

				RMXS112E8V1B	RMXS140E8V1B	RMXS160E8V1B
Power supply	Name			V1		
	Phase			1N~		
	Frequency		Hz	50		
	Voltage		V	220-240		
Current	Nominal running current (RLA)		A	15.9	20.2	22.2
	Starting current (MSC)		A	15.9	20.2	22.2
	Min. circuit amp (MCA)		A	27.0		
	Max. Fuse Amps (MFA)		A	32.0		
	Full Load Amps (FLA)		A	0.3+0.3(Fan motor)		
Voltage range	Min.		V	198		
	Max.		V	264		
Wiring connections	For power supply	Quantity		3		
		Remark		Earth wire included		
	For connection with BP unit	Quantity		2		
		Remark		F1+F2		
Power supply intake				Both BP unit and outdoor unit		
Field earth leakage breaker			mA	300		

3TW30401-2A

SYMBOLS

MCA: Min. Circuit Amps
MFA: Max. Fuse Amps (See note 5)
RLA: Rated Load Amps
FLA: Full Load Amps
MSC: Starting current (See note 6)

NOTES

1. RLA is based on the following conditions:
   Indoor temp.: 27°CDB/19.0°CWB
   Outdoor temp. : 35°CDB
2. Voltage range
   Units are suitable for use on electrical systems where voltage supplied to unit terminals is not below or above listed operation range limits
3. Maximum allowable voltage unbalance between phases is 2%
4. Select wire size based on MCA
5. Instead of fuse, use Circuit Breaker MFA is used to select the circuit breaker and the ground fault circuit interrupter (Earth leakage circuit breaker)
6. MSC means the maximum current during start up of the compressor.
7. For more details concerning conditional connections, see http://extranet.daikineurope.com, select "E-Data Books". Finally, click on the document title of your choice.
8. In combination with the RMXS-EV, the auto cleaning panel cannot be connected.