ARXP20-35N9
RXP20-35N9

Unit combination restrictions		Power supply					COMP		OFM		IFM	
Indoor unit	Outdoor unit	Hz	Voltage	Voltage range	MCA	MFA	RHz	RLA	kW	FLA	kW	FLA
FTXP20N5V1B9	RXP20N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	7,99	16	40,0	2,5	0,024	0,17	0,021	0,30
		50	230					2,4				
		50	240					2,3				
FTXP25N5V1B9	RXP25N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	7,99	16	48,0	2,7	0,024	0,17	0,023	0,33
		50	230					2,6				
		50	240					2,5				
FTXP35N5V1B9	RXP35N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	9,20	16	76,0	4,2	0,021	0,16	0,032	0,39
		50	230					4,0				
		50	240					3,9				
ATXP20N5V1B9	ARXP20N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	7,99	16	40,0	2,8	0,024	0,17	0,019	0,27
		50	230					2,7				
		50	240					2,6				
ATXP25N5V1B9	ARXP25N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	7,99	16	49,0	2,9	0,024	0,17	0,020	0,28
		50	230					2,8				
		50	240					2,7				
ATXP35N5V1B9	ARXP35N5V1B9	50	220	Maximum ·50·Hz ·264·V Minimum ·50·Hz ·198·V	9,20	16	76,0	4,2	0,021	0,16	0,032	0,39
		50	230					4,0				
		50	240					3,9				

Notes

1) The ·RLA· is based on the following conditions.
   Outdoor temperature ·35·°C DB
   Indoor temperature ·27·°C DB / ·19·°C WB
2) Select the wire size according to the MCA.
3) The maximum allowable voltage that is unbalanced between phases is ·2·%.
4) Use a circuit breaker instead of a fuse.

Symbols

MCA: Minimum Circuit Ampere [A]
MFA: Maximum Fuse Ampere [A]
RLA: Rated load amps [A]
OFM: Outdoor fan motor
IFM: Indoor fan motor
RHz: Rated operating frequency [Hz]
FLA: Full Load Ampere [A]
kW: Fan motor rated output [kW]