

FXNQ-A

Indoor Units				Power supply		IFM	Power input (W)	
Model	Hz	Volts	Voltage range	MCA	MFA	FLA	Cooling	Heating
FXNQ20A	50/60	220-240/220V	Max. 264V/Max. 242V Min. 198V/Min. 198V	0.4	16	0.3	71	68
FXNQ25A				0.5		0.4	78	75
FXNQ32A							99	96
FXNQ40A				0.6		0.5	110	107
FXNQ50A								
FXNQ63A								

SYMBOLS

MCA	: Min. Circuit Amps. (A)
MFA	: Max. Fuse Amps. (A)
IFM	: Indoor Fan Motor.
FLA	: Full Load Amps. (A)

NOTES

- 1 Voltage range
Units are suitable for use on electrical systems where the voltage supplied to the unit terminals is not below or above the listed range limits.
- 2 Select wire size based on the MCA.
- 3 Maximum allowable voltage unbalance between phases is 2%.
- 4 Instead of fuse, use circuit breaker.
- 5 MCA/MFA
MCA=1.25xFLA
MFA≤4xFLA
(next lower standard fuse rating min. 16A)