

RZQ100-140B9W1B

UNITS		POWER SUPPLY				COMPRESSOR	OFM		IFM	
Indoor unit	Outdoor unit	Hz-volts	Voltage range	MCA	MFA	RLA	W	FLA	W	FLA
FBQ100C7VEB	RZQ100B9W1B	50-400	Max. 50Hz 440V Min. 50Hz 360V	15.1	20	12.9	70x2	0,3+0,3	350	1.6
FBQ50C7VEB X 2				15.9					140x2	1,2x2
FBQ35C7VEB X 3				17.1					140x3	1,2x3
FBQ125C7VEB	RZQ125B9W1B			15.6					350	2.1
FBQ60C7VEB x2				15.7					350x2	1,1x2
FBQ50C7VEB x 3				17.1					140x3	1,2x3
FBQ35C7VEB x 4				18.3					140x4	1,2x4
FBQ140C7VEB	RZQ140B9W1B			15.6					350	2.1
FBQ71C7VEB x 2				15.7					350x2	1,1x2
FBQ50C7VEB x 3				17.1					140x3	1,2x3
FBQ35C7VEB X 4				18.3					140x4	1,2x4
FCQH71C7VEB x 2				14.5					120x2	0,5x2

SYMBOLS

MCA	: Min. Circuit Amps (A)
MFA	: Max. Fuse Amps (See note 4)
RLA	: Rated Load Amps (A)
OFM	: Outdoor Fan Motor (A)
IFM	: Indoor Fan Motor
FLA	: Full Load Amps (A)
W	: Rated motor output (W)

NOTES

- 1 RLA is based on the following conditions:
Indoor temperature 27°CDB/19°CWB
Outdoor temperature 35°CDB
- 2 Maximum allowable voltage variation between phases is 2%
- 3 Select wire size based on the larger value of MCA.
- 4 MFA is used to select the circuit breaker earth leakage circuit breaker
- 5 Voltage range
Units are suitable for use on electrical systems where voltage supplied to unit terminals is not below or above listed range limits
- 6 MCA represents maximum input current.
MFA represents capacity which may accept MCA
(next lower standard fuse rating, min.15A)

3TW28141-2A