

LMSEY2A19AYE0*

LMSEY2A25AYE0*

Model name	Units				Power supply			Compressor	OFM		IFM	
	Hz	Volt	Voltage range		MCA	MFA	TOCA	RLA	FLA	W	FLA	W
			Minimum	Maximum								
LMSEY2A19AYE0*	50	400	360	440	11.3	25	18.5	7.4	0.6	52	0.6	52
LMSEY2A25AYE0*	50	400	360	440	14.6	25	18.5	10.0	0.6	52	0.6	52

Symbols

MCA : Minimum Circuit Ampere [A]

TOCA : Total Overcurrent Ampere [A]

MFA : Maximum Fuse Ampere [A]

RLA : Rated Load Ampere [A]

OFM : Outdoor Fan Motor

IFM : Indoor Fan Motor

W : Rated Motor Output [W]

FLA : Full Load Ampere [A]

- Notes)
- The ·RLA· is based on the following conditions.
 - Outdoor temperature ·42·° C DB
 - Indoor temperature ·10·° C DB
 - TOCA· is the total value of each overcurrent set.
 - Voltage range
 - The units are suitable for use with electrical systems in which the voltage supplied to the unit terminals is not below or above the listed range limits.
 - The maximum allowable voltage that is unbalanced between phases is ·2·%.
 - Select the wire size according to the ·MCA· or the ·TOCA·, whichever is higher.
 - MFA· is used to select the circuit breaker and the ground fault circuit interruptor.