

RZQG125-140L(8)Y1

Intérieur		Extérieur		Alimentation électrique		Plage de tensions		Compresseur		OFM		IFM		
								MCA	TOCA	MFA	MSC	RLA	KW	FLA
FCAGH125HVEB		RZQG125L8Y1B	3N~ 50Hz 380-415V	Minimum: 342 V	Maximum 456 V	18,3	—	20	—	14,2	0.094+0.094	0.4+0.4	0,244	1,4
FCAG35BVEB	x4	RZQG125L8Y1B				18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.044x4	0.3x4
FCAG50BVEB	x3	RZQG125L8Y1B				17,6	—	20	—	14,2	0.094+0.094	0.4+0.4	0.039x3	0.3x3
FCAG60BVEB	x2	RZQG125L8Y1B				17,3	—	20	—	14,2	0.094+0.094	0.4+0.4	0.044x2	0.3x2
FCAG125BVEB		RZQG125L8Y1B				17,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0,168	1
FFA35A2VEB	x4	RZQG125L8Y1B				18,5	—	20	—	14,2	0.094+0.094	0.4+0.4	0.05x4	0.4x4
FFA50A2VEB	x3	RZQG125L8Y1B				18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.05x3	0.4x3
FFA60A2VEB	x2	RZQG125L8Y1B				18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.05x2	0.6x2
FDXM35F3V1B	x4	RZQG125L8Y1B				18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.034x4	0.3x4
FDXM50F3V1B	x3	RZQG125L8Y1B				18,4	—	20	—	14,2	0.094+0.094	0.4+0.4	0.06x3	0.5x3
FDXM60F3V1B	x2	RZQG125L8Y1B		17,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0.060x2	0.5x2		
FDA125A5VEB		RZQG125L8Y1B		19,1	—	20	—	14,2	0.094+0.094	0.4+0.4	0,350	2,1		
FVA125AMVEB		RZQG125L8Y1B		18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0,238	1,2		
FHA35AVEB	x4	RZQG125L8Y1B		19,5	—	20	—	14,2	0.094+0.094	0.4+0.4	0.060 x 4	0.6 x 4		
FHA50AVEB	x3	RZQG125L8Y1B		18,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0.060 x 3	0.6 x 3		
FHA60AVEB	x2	RZQG125L8Y1B		18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.091 x 2	0.6 x 2		
FHA125AVEB		RZQG125L8Y1B		18,4	—	20	—	14,2	0.094+0.094	0.4+0.4	0,150	1,5		
FUA125AVEB		RZQG125L8Y1B		18,3	—	20	—	14,2	0.094+0.094	0.4+0.4	0,106	1,4		
FCAGH71HVEB	x2	RZQG140L7Y1B		17,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0.091x2	0.5x2		
FCAGH140HVEB		RZQG140L7Y1B		18,3	—	20	—	14,2	0.094+0.094	0.4+0.4	0,244	1,4		
FCAG35BVEB	x4	RZQG140L7Y1B	18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.044x4	0.3x4			
FCAG50BVEB	x3	RZQG140L7Y1B	17,6	—	20	—	14,2	0.094+0.094	0.4+0.4	0.039x3	0.3x3			
FCAG71BVEB	x2	RZQG140L7Y1B	17,5	—	20	—	14,2	0.094+0.094	0.4+0.4	0.054x2	0.4x2			
FCAG140BVEB		RZQG140L7Y1B	17,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0,168	1			
FFA35A2VEB	x4	RZQG140L7Y1B	18,5	—	20	—	14,2	0.094+0.094	0.4+0.4	0.05x4	0.4x4			
FFA50A2VEB	x3	RZQG140L7Y1B	18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.05x3	0.4x3			
FDXM35F3V1B	x4	RZQG140L7Y1B	18,0	—	20	—	14,2	0.094+0.094	0.4+0.4	0.034x4	0.3x4			
FDXM50F3V1B	x4	RZQG140L7Y1B	18,4	—	20	—	14,2	0.094+0.094	0.4+0.4	0.06x3	0.5x3			
FHA140AVEB		RZQG140L7Y1B	18,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0,150	1,8			
FUA71AVEB	x2	RZQG140L7Y1B	18,8	—	20	—	14,2	0.094+0.094	0.4+0.4	0,046 x 2	0,9 x 2			

Symboles

MCA: Ampérage minimal du circuit [A]

TOCA: Ampérage total de surintensité [A]

MFA: Ampérage maximal du fusible [A]

MSC: Courant maximal au démarrage du compresseur [A]

RLA: Ampérage en charge nominale [A]

OFM: Moteur de ventilateur extérieur

IFM: Moteur du ventilateur intérieur

FLA: Ampérage à pleine charge [A]

KW: Puissance nominale de sortie du moteur du ventilateur [KW]