## FDQ-C/RZQG-L8/7V1/L(8)Y1, RZQSG-L(3/8)V1/L(8)Y1









FDO125C

RZQG125L8V1/Y1

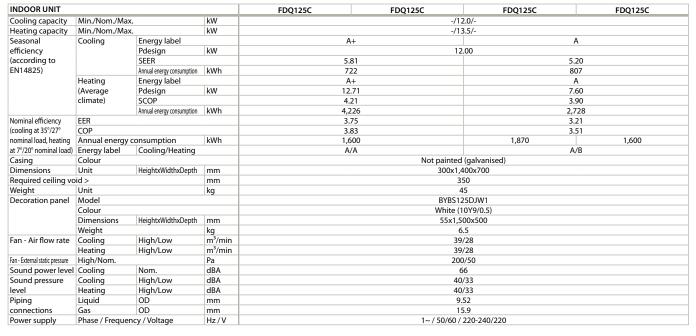
BRC1F52A/B

- Blends unobtrusively with any interior décor: only the suction and discharge grilles are visible
- Easy installation thanks to automatic air flow adjustment towards nominal air flow rate
- Reduction in power consumption thanks to DC inverter fans
- Improved comfort thanks to 3-step air flow control
- Up to 200Pa external static pressure allows extensive ductwork runs and flexible application: ideal for use in large areas
- Less duct calculations are needed; moreover, the air flow can be adjusted during installation via the wired remote control (optional) instead of via channel adjustments
- No optional adapter needed for DIII-connection, link your unit into the wider building management
- The air suction direction can be altered from rear to bottom suction
- Standard drain pump with 625mm lift



## **Heating & Cooling**





OUTDOOR UNIT					RZQG125L8V1	RZQG125L8Y1	RZQSG125L8V1	RZQSG125L8Y1
Dimensions	Unit HeightxWidthxDepth mi			mm	1,430x940x320		990x940x320	
Weight	Unit	it			102	101	81	82
Fan - Air flow rate	Cooling	ling Nom.		m³/min	70		77	
	Heating	Nom.		m³/min	62		83	
Sound power level	Cooling Nom.		dBA	67		70		
Sound pressure	Cooling	Nom.		dBA	51		54/49	54/-
	Heating	Nom.		dBA	53		58	
	Night quiet mode	Level 1		dBA	45		-	49
Operation range	Cooling	Ambient Min.~Max.		°CDB	-15~50		-5~46	
	Heating	Ambient Min.~Max.		°CWB	-20~15.5		-15~15.5	
Refrigerant	Type/GWP				R-410A/1,975			
connections	Piping length	OU - IU Max.		m	75		50	
		System	Equivalent	m	90		70	
	Level difference	IU - OU	Max.	m	30.0		0.0	
		IU - IU	Max.	m	0.5			
Power supply	Phase / Frequency / Voltage Hz /			Hz/V	1~/50/220-240	3N~/50/380-415	1~/50/220-240	3N~/50/380-415
Current - 50Hz	Maximum fuse amps (MFA) A			Α	32	20	32	20

(1) EER/COP according to Eurovent 2012