

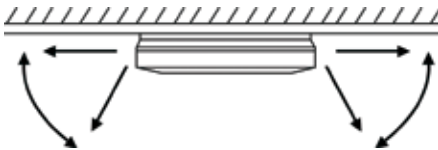


FXUQ-A

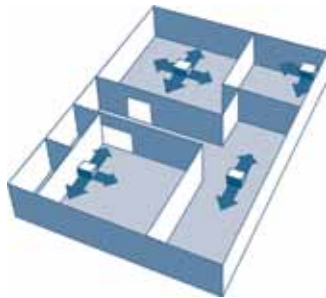


BRC1E52A/B BRC7C528

- › Ideal solution for commercial spaces with no or low false ceilings
- › **Separate BEVQ box is no longer needed: the expansion valve is integrated in the indoor unit**
- › Low energy consumption thanks to specially developed small tube heat exchanger, DC fan motor and drain pump
- › Stylish unit blends easily with any interior, as the flaps close entirely when not in operation
- › Improved comfort thanks to automatic air flow adjustment to required load
- › Individual flap control: one flap can be easily closed via the wired remote controller (BRC1E52) in case you would refurbish or rearrange your interior
- › Can be installed in both new and existing buildings
- › Same outlook for all models (unified dimensions)
- › Air can be discharged in 5 different angles between 0 and 60°



- › Possibility to shut 1 or 2 flaps for easy installation in corners



- › Air flow distribution for ceiling heights up to 3.5m without capacity loss
- › Standard drain pump with 500mm lift



INDOOR UNIT				FXUQ71A	FXUQ100A
Cooling capacity	Nom.		kW	8.0	11.2
Heating capacity	Nom.		kW	9.0	12.5
Power input - 50Hz	Cooling	Nom.	kW	0.090	0.200
	Heating	Nom.	kW	0.073	0.179
Casing Colour				Fresh white (6.5Y 9.5/0.5)	
Dimensions	Unit	HeightxWidthxDepth	mm	198x950x950	
Weight	Unit		kg	26	27
Fan-Air flow rate - 50Hz	Cooling	High/Nom./Low	m³/min	22.5/19.5/16	31/26/21
	Heating	High/Nom./Low	m³/min	22.5/19.5/16	31/26/21
Sound power level	Cooling	Nom.	dBA	-	
Sound pressure level	Cooling	High/Nom./Low	dBA	40/38/36	47/44/40
	Heating	High/Nom./Low	dBA	40/38/36	47/44/40
Refrigerant	Type			R-410A	
Piping connections	Liquid/OD/Gas/OD/Drain		mm	9.52/15.9/VP20 (I.D. 20/O.D. 26)	
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/60/220-240/220	
Current - 50Hz	Maximum fuse amps (MFA)		A	16	