



Concealed ceiling unit

ADEQ-C

Siesta



Ideal for residential applications with false ceilings

- › Energy efficient units: up to class A energy labels
- › Medium external static pressure up to 150Pa facilitates using flexible ducts of varying lengths
- › Slim indoor unit (300mm built-in height) suited for narrow ceiling installation
- › Exclusively offered for pair applications
- › Discretely concealed in the ceiling; only the suction and discharge grilles are visible

ADEQ-C + ARXS-L/AZQS-B8V1



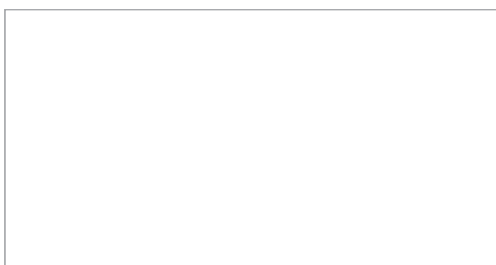
Indoor unit		ADEQ		71C		100C		125C	
Casing	Colour	Unpainted							
Dimensions	Unit	HeightxWidthxDepth	mm	245x1,000x800		245x1,400x800			
Sound power level	Cooling		dBA	56		58		62	
Sound pressure level	Cooling	High/Nom./Low	dBA	30/30/25		34/34/30		37/37/32	
	Heating	High/Nom./Low	dBA	31/31/25		36/36/30		38/38/32	
Efficiency data		ADEQ		71C + ARXS71L		100C + AZQS100B8V1		125C + AZQS125B8V1	
Cooling capacity	Nom.		kW	6.80		9.50		12.1	
Heating capacity	Nom.		kW	7.50		10.8		13.5	
Power input	Cooling	Nom.	kW	2.55		2.96		3.89	
	Heating	Nom.	kW	2.16		2.99		3.91	
Seasonal efficiency (according to EN14825)	Cooling	Energy efficiency class		A					
		Pdesign	kW	6.80		9.50			
		SEER		5.30		5.10			
	Heating (Average climate)	Energy efficiency class		A					
		Pdesign	kW	6.00		7.60			
		SCOP/A		3.80		3.81			
Annual energy consumption		kWh	2,210		2,793				
Nominal efficiency	EER					-			
	COP					-			
	Annual energy consumption	kWh					-		

MFA is used to select the circuit breaker and the ground fault circuit interrupter (earth leakage circuit breaker).

Outdoor unit		ARXS71L		AZQS100B8V1		AZQS125B8V1	
Dimensions	Unit	HeightxWidthxDepth	mm	735x825x300		990x940x320	
Sound power level	Cooling		dBA	65		70	
	Heating		dBA	65		-	
Sound pressure level	Cooling	Nom.	dBA	52		53	
	Heating	Nom.	dBA	52		57	
	Night quiet mode	Level 1	dBA	-		49	
Operation range	Cooling	Ambient	Min.-Max. °CDB	-10~46		-5~46	
	Heating	Ambient	Min.-Max. °CWB	-15~18		-15~15.5	
Refrigerant	Type/Charge/GWP		kg/TCO _{eq}	R-410A/1.70/-/2,087.5		R-410A/2.9/6.1/2,087.5	
Power supply	Phase/Frequency/Voltage		Hz/V	1~/50/220-230-240		1~/50/220-240	

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