Model		eiQ-SSRFC24K-V4		eiQ-SSRFC36K-V4	
Indoor Rated voltage and frequency (Ph-V-Hz)		N/A		N/A	
Outdoor Rated voltage and frequency (Ph-V-Hz)		1Ph/220-240V~/50Hz		1Ph/220-240V~/50Hz	
Indoor Fuse Required		N/A		N/A	
Outdoor Fuse Required		16A		40A	
Mode		Cooling	Heating	Cooling	Heating
Rated capacity (KW)		7.0 (3.5-8.0)	7.7(4.5-8.5)	10.5 (6.6-12.8)	11.5(7.35-13.2)
Power input (W)		2140 (600-3000)	1920 (1500-2600)	3150 (740-3900)	3375 (1100-4000)
Current input (A)		2.5-13	5.5-11	2.8-20	4.2-20.4
SEER/SCOP(W/W)		6.1 / A++	4.0 / A+	6.1 / A++	4.0 / A+
Nominal load (kW)		7.000	6.000	10.500	7.500
Balance point temperature heating (°C)		-	-7	-	-7
Min. outdoor operating temperature (°C)		-15	-15	-15	-15
Thermostat-off mode (W)		45	45	45	45
Standby mode (W)		1		1	
Off mode (W)		1		1	
Annual consumption (kW)		423	2512	610	3080
Copper Pipe Type length		-		-	
Liquid side / Gas side (mm)		Φ9.52/Φ15.88		Φ9.52/Φ15.88	
Max. refrigerant pipe length		20		65	
Max. elevation		10		30	
Interconnecting Cable		4 x 2.5mm^2		4 x 2.5mm^2	
Moisture Removal (L/h)		2.59		3.51	
Indoor	Air Flow (m^3/h)	1100		1800	
	Body Dimensions (L*W*H) (mm)	840x230x840		840x285x840	
	Panel Dimensions (L*W*H) (mm)	950x50x950		950x50x50	
	Body Packaging (L*W*H (mm)	920x265x920		920x310x920	
	Panel Packaging (L*W*H (mm)	1030x100x1030		1030x100x1030	
	Body Net / Gross weight (Kg)	25/30		30.5/36	
	Panel Net / Gross weight (Kg)	6.5/9.5		6.5/9.5	
	Noise – Sound pressure level (dB/A)	43-49		43-48	
	Noise – Sound power level (dB/A)	56-63		53-61	
Outdoor	Dimension (L*W*H) (mm)	958x843x392		1030X788X432	
	Packaging (L*W*H) (mm)	1025x960x430		1120X900X485	
	Net / Gross Weight (Kg)	52/62		68/74	
	Noise – Sound pressure level (dB/A)	54		55	
	Noise – Sound power level (dB/A)	67		68	
	Refrigerant type/weight	R32 / 1700g		R32 / 2150g	
	Defrost mode	Automatic defrosting		Automatic defrosting	
	Applicable climate types	Cooling (-15°C – 50°C) Heating(-15°C – 30°C)		Cooling (-15°C – 50°C) Heating(-15°C – 30°C)	

Due to continuous product development process specification may change.

These units contain a gas governed by F-Gas regulations. The gas must be handled by qualified F-Gas engineers.