Outdoor unit	RXF25A2V1B						
Indoor unit FTXF25A2V1B							
Function				Heating season			
Cooling				Average (mandatory)	Yes		
Heating				Warmer (if designated) Colder (if designated)	Yes No		
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Design Load				Seasonal efficiency			
Cooling		2.50	kW	Cooling	SEER	6.22	ŀ
heating / Average heating / Warmer	Pdesignh Pdesignh	2.40 1.29	kW kW	heating / Average heating / Warmer	SCOP / A SCOP / W	4.06 5.02	i
heating / Colder	Pdesignh	1.25	kW	heating / Colder	SCOP / C	5.02	[.
Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Tj				Declared energy efficiency ratio*, at indoor temperature 27(19) °C and outdoor temperature Tj			
Tj = 35°C	Pdc	2.50	kW	Tj = 35°C	EERd	3.30	ŀ
Tj = 30°C Tj = 25°C	Pdc Pdc	1.84 1.45	kW kW	Tj = 30 °C Tj = 25 °C	EERd EERd	4.64 7.68	i
Tj = 20°C	Pdc	1.34	kW	Tj = 20°C	EERd	12.09	
				Declared coefficient of performance* / Average season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7°C		2.12	kW	Tj = -7°C	COPd	2.80	-
Tj = 2°C		1.29	kW kW	Tj = 2°C	COPd COPd	4.04 5.13	<u> </u>
Tj = 7°C Tj = 12°C		0.93 1.11	kW	Tj = 7°C Tj = 12°C	COPd	5.13 6.57	
Tj = bivalent temperature		2.12	kW	Tj = bivalent temperature	COPd	2.80	[
Tj = operating limit	Pdh	2.07	kW	Tj = operating limit	COPd	2.04	-
D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.00				
Declared capacity* for heating / Warmer season , at indoor temperature 20 °C and outdoor temperature Tj				Declared coefficient of performance* / Warmer season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = 2°C	Pdh	1.29	kW	Tj = 2°C	COPd	4.04	i l
Tj = 7°C Tj = 12°C		0.93 1.11	kW kW	Tj = 7°C Tj = 12°C	COPd COPd	5.13 6.57	
Tj = bivalent temperature		1.29	kW	Tj = bivalent temperature	COPd	4.04	[
Tj = operating limit	Pdh		kW	Tj = operating limit	COPd	2.04	-
Declared capacity* for heating / Colder season , at indoor temperature 20 °C and outdoor temperature Ti				Declared coefficient of performance* / Colder season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7°C	Pdh		kW	Tj = -7°C	COPd		-
Tj = 2°C	Pdh		kW	Tj = 2°C	COPd		-
Tj = 7°C	Pdh		kW	Tj = 7°C	COPd		.
Tj = 12°C Tj = bivalent temperature	Pdh Pdh		kW kW	Tj = 12°C Tj = bivalent temperature	COPd COPd		·
Tj = bivalent temperature Tj = operating limit	Pdh		kW	Tj = bivalent temperature Tj = operating limit	COPd		[.
Tj = -15°C	Pdh		kW	Ti = -15°C	COPd		
Bivalent temperature			Operating limit temperature				
heating / Average	Tbiv		°C	heating / Average	Tol	-15	l∘c
heating / Warmer	Tbiv	2	l°C	heating / Warmer	Tol		°C
heating / Colder	Tbiv		°C	heating / Colder	Tol		<u>*C</u>
				Cycling interval efficiency			
for cooling	Pcycc		kW	for cooling	EERcyc		.
for heating Degradation co-efficient cooling**	Pcych Cdc	0.25	kW	for heating Degradation co-efficient cooling**	COPcyc Cdh	0.25	i l
		0.20	_		Journ	0.20	
				Annual electricity consumption			
off mode	Poff	0.001	kW	Cooling	^Q CE	141	kWh/a
standby mode	Psb	0.001	kW	heating / Average	QHE	827	kWh/a
thermostat-off mode	PTO	0.012	kW	heating / Warmer	^Q HE	360	kWh/a
crankcase heater mode	12.00	0.0	kW	heating / Colder	ФНЕ		kWh/a
	OK				TIL		
Capacity control				Other items			
fixed	N			Sound power level (indoor/outdoor)	└WA	55 / 60	db(A)
					1	075.0	
staged	N			Global warming potential	GWP	675.0	kgCO2eq.
variable	N			Rated air flow (indoor/outdoor)	-	10.1 / 27.6	m ³ /min
		1		20 20			p
Contact details for obtaining more information	DAIKIN EUROPE N.V. Zandvoordestraat 300 Be-8400 Oostende Belgium						

for staged capacity units, two values divided by a slash (/) will be declared in each box in the section 'Declared capacity of the unit' and 'Declared EER/COP' of the unit.

** if default Cd = 0,25 is chosen then (results from) cycling tests are not required. Otherwise either the heating of cooling cycling test value is required.