Outdoor unit	RXA25A2V1B						
Indoor unit	FTXA25A2V1B						
Function	Yes			Heating season Average (mandatory)	Yes		
Cooling Heating	Yes			Warmer (if designated)	Yes		
riodanig				Colder (if designated) No			
H	0	h (- 1	11	14	b	here	11.11
Item Design Load	Symbol	Value	Unit	Item Seasonal efficiency	Symbol	Value	Unit
Cooling	Pdesignc	2.50	kW	Cooling	SEER	8.74	
heating / Average	Pdesignh	2.45	kW	heating / Average	SCOP / A	5.15	_
heating / Warmer	Pdesignh	1.87	kW	heating / Warmer	SCOP / W	6.26	-
heating / Colder	Pdesignh		kW	heating / Colder	SCOP / C		
Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor				Declared energy efficiency ratio*, at indoor temperature 27(19) °C and outdoor temperature Tj			
temperature Tj			_				
Tj = 35°C	Pdc	2.50	kW	Tj = 35°C	EERd	4.46	-
Tj = 30°C	Pdc	1.84	kW	Tj = 30 °C	EERd	6.79	-
Tj = 25°C Tj = 20°C	Pdc Pdc	1.18 1.29	kW kW	Tj = 25 °C Tj = 20 °C	EERd EERd	10.35 16.30	-
	l uc	1.23				10.50	-
				Declared coefficient of performance* / Average season, at indoor temperature 20 °C and outdoor			
and outdoor temperature Tj	Dalla	0.17	1.14/	temperature Tj		0.50	
$Tj = -7 \circ C$ $Ti = 2 \circ C$	Pdh Pdh	2.17 1.32	kW kW	Tj = -7°C Ti = 2°C	COPd COPd	3.59 5.22	[
Tj = 7°C	Pdh	0.94	kW	1] = 2°C Tj = 7°C	COPd	5.22 6.25	. 1
Tj = 12°C	Pdh	1.10	kW	Tj = 12°C	COPd	8.02	- i
Tj = bivalent temperature	Pdh	2.17	kW	Tj = bivalent temperature	COPd	3.59	-
Tj = operating limit	Pdh	2.52	kW	Tj = operating limit	COPd	2.36	ŀ
Declared capacity* for heating / Warmer seas	on . at indoor temp	20 °C	Declared coefficient of performance* / Warmer sea	son. at indo	or temperature 2	0 °C and outdoor	
				temperature Tj			
Tj = 2°C	Pdh	1.87	kW	Tj = 2°C	COPd	4.67	-
Tj = 7°C	Pdh	1.20	kW	Tj = 7°C	COPd	6.12	-
Tj = 12°C	Pdh Pdh	1.1 1.87	kW kW	Tj = 12°C Tj = bivalent temperature	COPd COPd	8.02	-
Tj = bivalent temperature Tj = operating limit	Pdh	1.07	kW	Ti = operating limit	COPd	4.67 2.36	_
				Declared coefficient of performance* / Colder seas	on, at indooi	r temperature 20	°C and outdoor
outdoor temperature Tj Ti = -7°C	Pdh		kW	temperature Tj Tj = -7°C	COPd		
Ti = 2°C	Pdh		kW	1] = -7°C Tj = 2°C	COPd		
Ti = 7°C	Pdh		kW	$T_i = 7^{\circ}C$	COPd		
Tj = 12°C	Pdh		kW	Tj = 12°C	COPd		-
Tj = bivalent temperature	Pdh		kW	Tj = bivalent temperature	COPd		-
Tj = operating limit Tj = -15°C	Pdh Pdh		kW kW	Tj = operating limit Tj = -15°C	COPd COPd		-
[]=-13-0	ji dil				poru		
Bivalent temperature	1		_	Operating limit temperature			
heating / Average	Tbiv		°C	heating / Average	Tol	-15	°C
heating / Warmer heating / Colder	Tbiv Tbiv	2	°C °C	heating / Warmer heating / Colder	Tol Tol		°C °C
					101		
Cycling interval capacity	1			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	Ĺ
		0.20			19011	13.20	
				Annual electricity consumption			
off mode	Poff	5.0E-4	kW	Cooling	^Q CE	101	kWh/a
standby mode		5.0E-4	kW	heating / Average		666	kWh/a
	Psb	5.0E-4		Incamy / Average	QНЕ	300	(vvi//a
thermostat-off mode	D-T-O	0.007	kW	heating / Warmer		418	kWh/a
	РТО		[^о НЕ		
crankcase heater mode	₽CK	0.0	kW	heating / Colder	оне		kWh/a
	- UK				∼⊓⊏		
Capacity control		٦		Other items			
fixed	Ν	1		Sound power level (indoor/outdoor)		57 / 59	db(A)
					└WA		
staged	N			Global warming potential	GWP	675.0	kgCO 2 eq.
variable	Ν			Rated air flow (indoor/outdoor)	-	11.5 / 34.0	m ³ /min
Contact details for obtaining more	DAIKIN EUROPE						
information	B-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.							

* 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.