Outdoor unit	RXP25M5V1B						
Indoor unit	FTXP25M5V1	В					
Function				Heating season			
Cooling	Yes			Average (mandatory)	Yes		
Heating	Yes			Warmer (if designated) Colder (if designated)	Yes No		
				Colder (ii designated)	INO		
Item	Symbol	Value	Unit	Item	Symbol	Value	Unit
Design Load	lo . ·	0.50	h 144	Seasonal efficiency	been	0.00	
Cooling heating / Average	Pdesignc Pdesignh	2.50 2.40	kW kW	Cooling heating / Average	SEER SCOP / A	6.92 4.61	-
heating / Warmer	Pdesignh	1.29	kW	heating / Warmer	SCOP / W	5.63	_
heating / Colder	Pdesignh		kW	heating / Colder	SCOP / C		<u>-</u>
Declared consider for cooling at indeed		00		Dealered anamy offician an action of independent		°C	
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	Ti = 35°C	EERd	3.83	-
Tj = 30°C	Pdc	1.84	kW	Tj = 30°C	EERd	5.19	-
Tj = 25°C	Pdc	1.45	kW kW	Tj = 25°C	EERd	8.54	-
Tj = 20°C	Pdc	1.34	KVV	Tj = 20°C	EERd	13.19	
Declared capacity* for heating / Average season , at indoor temperature 20 °C				Declared coefficient of performance* / Average season, at indoor temperature 20 °C and outdoor			
and outdoor temperature Tj	Ь.	0.40	h 144	temperature Tj	loop :	0.00	
Tj = -7°C Tj = 2°C	Pdh Pdh	2.12 1.29	kW kW	Tj = -7°C   Tj = 2°C	COPd COPd	3.22 4.60	-
Tj = 2	Pdh	0.93	kW	T  = 7°C	COPd	5.79	
Tj = 12°C	Pdh	1.11	kW	Ti = 12°C	COPd	7.35	_
Tj = bivalent temperature	Pdh	2.12	kW	Ti = bivalent temperature	COPd	3.22	-
Tj = operating limit	Pdh	2.07	kW	Tj = operating limit	COPd	2.26	-
Declared canacity's for heating / Warmer of	acon at indoor t	omporaturo 1	20 °C	Declared coefficient of performance* / Warmer	coacon at indo	or tomporatur	o 20 °C and outdoo
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	Ti = 2°C	COPd	4.60	-
Tj = 7°C	Pdh	0.93	kW	Ti = 7°C	COPd	5.79	-
Tj = 12°C	Pdh	1.11	kW	Tj = 12°C	COPd	7.35	-
Tj = bivalent temperature	Pdh	1.29	kW	Tj = bivalent temperature	COPd	4.61	-
Tj = operating limit	Pdh		kW	Tj = operating limit	COPd	2.26	-
Declared capacity* for heating / Colder sea	son , at indoor te	mperature 20	°C and	Declared coefficient of performance* / Colder s	eason, at indoo	r temperature	20 °C and outdoor
outdoor temperature Tj		<u> </u>		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 = predict temperature  Tj = operating limit	Pdh		kW	Tj = operating limit	COPd		
Tj = -15°C	Pdh		kW	Ti = -15°C	COPd		-
				16			
Bivalent temperature	Tbiv		°C	Operating limit temperature	h-1	-15	l°C
heating / Average heating / Warmer	Tbiv	2	ŀc	heating / Average heating / Warmer	Tol Tol	-15	°C
heating / Colder	Tbiv	2	•c	heating / Colder	Tol		°C
	•			1	•		•
Cycling interval capacity	ln		1-14/	Cycling interval efficiency	IEED		_
for cooling for heating	Pcycc Pcych		kW kW	for cooling for heating	EERcyc COPcyc		
Degradation co-efficient cooling**	Cdc	0.25	Į.	Degradation co-efficient cooling**	Cdh	0.25	į.
Electric power input in power models othe	r than 'active mod		1.34	Annual electricity consumption	1	100	kWh/a
off mode	Poff	0.001	kW	Cooling	QCE	126	KVVII/a
standby mode	L .	0.001	kW	heating / Average	o	728	kWh/a
	<sup>P</sup> sb				QHE		
thermostat-off mode	PTO	0.012	kW	heating / Warmer	ОПЕ	321	kWh/a
	PTO				QHE		
crankcase heater mode	PCK	0.0	kW	heating / Colder	QHE		kWh/a
	- Oik						
Capacity control				Other items			
fixed	N			Sound power level (indoor/outdoor)	13444	55 / 60	db(A)
					ĽWA		
staged	N			Global warming potential	GWP	675.0	kgCO2eq.
l							_
variable	N			Rated air flow (indoor/outdoor)	-	9.7 / 27.6	<sub>m</sub> 3 <sub>/min</sub>
	DAIKIN EUDO	DE N.V					
Contact details for obtaining more	DAIKIN EURC Zandvoordes						
information	B-8400 Ooste						
	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.