

Outdoor unit		RXP60N5V1B	
Indoor unit		FTXP60N2V1B	
Function		Heating season	
Kühlung	Ja	Average (mandatory)	Ja
Heizen	Ja	Warmer (if designated)	Ja
		Colder (if designated)	
Element	Symbol	Wert	Maßeinheit
Design Load			
Kühlung	P _{designc}	6.0	kW
heating / Average	P _{designh}	4.80	kW
heating / Warmer	P _{designh}	2.58	kW
heating / Colder	P _{designh}		kW
Element		Symbol	Wert
Seasonal efficiency			
Kühlung	SEER	6.82	-
heating / Average	SCOP / A	4.10	-
heating / Warmer	SCOP / W	5.21	-
heating / Colder	SCOP / C		-
Deklarierte Leistung* für Kühlen, bei Innentemperatur 27 (19) °C und Außentemperatur Tj			
Tj = 35 °C	P _{dc}	6.00	kW
Tj = 30 °C	P _{dc}	4.42	kW
Tj = 25 °C	P _{dc}	2.84	kW
Tj = 20 °C	P _{dc}	2.39	kW
Deklarierte Leistung* für Kühlen, bei Innentemperatur 27 (19) °C und Außentemperatur Tj			
Tj = 35 °C	EER _d	3.29	-
Tj = 30 °C	EER _d	4.82	-
Tj = 25 °C	EER _d	7.99	-
Tj = 20 °C	EER _d	13.5	-
Declared capacity* for heating / Average season , at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7 °C	P _{dh}	4.25	kW
Tj = 2 °C	P _{dh}	2.58	kW
Tj = 7 °C	P _{dh}	1.66	kW
Tj = 12 °C	P _{dh}	2.00	kW
Tj = Bivalent temperature	P _{dh}	4.25	kW
Tj = operating limit	P _{dh}	3.29	kW
Declared coefficient of performance* / Average season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7 °C	COP _d	2.25	-
Tj = 2 °C	COP _d	4.39	-
Tj = 7 °C	COP _d	5.29	-
Tj = 12 °C	COP _d	6.41	-
Tj = Bivalent temperature	COP _d	2.25	-
Tj = operating limit	COP _d	1.95	-
Declared capacity* for heating / Warmer season , at indoor temperature 20 °C and outdoor temperature Tj			
Tj = 2 °C	P _{dh}	2.58	kW
Tj = 7 °C	P _{dh}	1.66	kW
Tj = 12 °C	P _{dh}	2.00	kW
Tj = Bivalent temperature	P _{dh}	2.58	kW
Tj = operating limit	P _{dh}	3.29	kW
Declared coefficient of performance* / Warmer season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = 2 °C	COP _d	4.39	-
Tj = 7 °C	COP _d	5.29	-
Tj = 12 °C	COP _d	6.41	-
Tj = Bivalent temperature	COP _d	4.39	-
Tj = operating limit	COP _d	1.95	-
Declared capacity* for heating / Colder season , at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7 °C	P _{dh}		kW
Tj = 2 °C	P _{dh}		kW
Tj = 7 °C	P _{dh}		kW
Tj = 12 °C	P _{dh}		kW
Tj = Bivalent temperature	P _{dh}		kW
Tj = operating limit	P _{dh}		kW
Tj = -15 °C	P _{dh}		kW
Declared coefficient of performance* / Colder season, at indoor temperature 20 °C and outdoor temperature Tj			
Tj = -7 °C	COP _d		-
Tj = 2 °C	COP _d		-
Tj = 7 °C	COP _d		-
Tj = 12 °C	COP _d		-
Tj = Bivalent temperature	COP _d		-
Tj = operating limit	COP _d		-
Tj = -15 °C	COP _d		-
Bivalent temperature			
heating / Average	T _{biv}	-7.0	°C
heating / Warmer	T _{biv}	2	°C
heating / Colder	T _{biv}		°C
operating limit			
heating / Average	T _{ol}	-15	°C
heating / Warmer	T _{ol}	-15	°C
heating / Colder	T _{ol}		°C
Cycling interval capacity			
for cooling	P _{cycc}		kW
for heating	P _{cych}		kW
Degradation co-efficient cooling**	C _{dc}	0.25	-
Cycling interval efficiency			
for cooling	EER _{cycc}		-
for heating	COP _{cycc}		-
Degradation co-efficient cooling**	C _{dh}	0.25	-
Electric power input in power models other than 'active mode'			
Off mode	P _{off}	0.001	kW
Standby mode	P _{sb}	0.001	kW
Thermostat-off mode	P _{TO}	0	kW
Crankcase heater mode	P _{CK}	0	kW
Annual electricity consumption			
Kühlung	Q _{CE}	308	kWh/a
heating / Average	Q _{HE}	1,638	kWh/a
heating / Warmer	Q _{HE}	693	kWh/a
heating / Colder	Q _{HE}		kWh/a
Capacity control			
Fest	N		
Gestaffelt	N		
Variable	N		
Other items			
Sound power level (indoor/outdoor)	L _{WA}	60.0 / 63.0	db(A)
Global warming potential	GWP	675	kgCO ₂ eq.
Rated air flow (indoor/outdoor)	-	16.8 / 45.5	m ³ /min
Contact details for obtaining more information			
Daikin Europe N.V. Zandvoordestraat 300, 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.

** if default C_d = 0.25 is chosen then (results from) cycling tests are not required. Otherwise either the heating of cooling cycling test value is required.