Indeor unit FTXP60N2V1B Function Heating Season Cooling Yes Average (mandatory) Yes Heating Yes Warrange (fi designated) Yes	
Cooling Yes Average (mandatory) Yes	
Heating Yes Warmer (if designated) Yes	
Colder (if designated)	
	Unit
Design Load Seasonal officiency Cooling Pdesignc 6.0 kW Cooling SEER 6.82 -	
Cooling Pdesignc 6.0 kW Cooling SEER 6.82 - heating / Average Pdesignh 4.80 kW heating / Average SCOP / A 4.10 -	
heating / Warmer Pdesignh 2.58 kW heating / Warmer SCOP / W 5.21	
heating / Colder Pdesignh kW heating / Colder SCOP / C	
Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor temperature Ti Declared capacity* for cooling, at indoor temperature 27(19) °C and outdoor 20(19) °C and	ire Tj
Tj = 35°C Pdc 6.00 kW Tj = 35°C EERd 3.29	
Tj = 30°C Pdc 4.42 kW Tj = 30°C EERd 4.82 - Tj = 25°C Pdc 2.84 kW Tj = 25°C EERd 7.99 -	
$\Pi = 20^{\circ}C$ Pdc 2.39 kW $\Pi = 20^{\circ}C$ EFnd 13.5	
Declared capacity* for heating / Average season , at indoor temperature 20 °C and Declared coefficient of performance* / Average season, at indoor temperature 20 °C and	nd outdoor
outdoor temperature Tj temperature Tj Tj = -7°C Pdh 4.25 kW Tj = -7°C COPd 2.25 -	
$\Pi_{1} = 2^{\circ}C$ Pdh 2.58 kW $\Pi_{1} = 2^{\circ}C$ COPd 4.39	
Tj = 7°C Pdh 1.66 kW Tj = 7°C COPd 5.29 -	
Tj = 12°C Pdh 2.00 kW Tj = 12°C COPd 6.41 - Tj = Bivalent temperature Pdh 4.25 kW Tj = Bivalent temperature COPd 2.25 -	
Tj = Bivalent temperature Pdh 4.25 kW Tj = Bivalent temperature COPd 2.25 - Tj = operating limit Pdh 3.29 kW Tj = operating limit COPd 1.95 -	
Declared capacity* for heating / Warmer season, at indoor temperature 20 °C and Declared coefficient of performance* / Warmer season, at indoor temperature 20 °C and	d outdoor
outdoor temperature Tj temperature Tj Ti = 2°C Pdh 2.58 kW Ti = 2°C COPd 4.39	
$T_{J} = 7^{\circ}C$ Pdh 1.66 kW $T_{J} = 7^{\circ}C$ COPd 5.29	
Tj = 12°C Pdh 2.00 kW Tj = 12°C COPd 6.41	
Tj = Bivalent temperature Pdh 2.58 kW Tj = Bivalent temperature COPd 4.39 - Ti = operating limit Pdh 3.29 kW Ti = operating limit COPd 1.95 -	
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 temperature TI. Til = .7° C Pdh kW Til = .7° C COPd	loutdoor
$\Pi_{j} = 2^{\circ}C$ Path W $\Pi_{j} = 2^{\circ}C$ COPa -	
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Tj = 12°C Pdh kW Tj = 12°C COPd - Tj = Bivalent temperature Pdh kW Tj = Bivalent temperature COPd -	
Tj = Bivalent temperature Pdh kW Tj = Bivalent temperature COPd - Tj = operating limit Pdh kW Tj = operating limit COPd -	
TI = -15°C Pdh KW TI = -15°C COPd	
Bivalent temperature	
Bivalent temperature operating limit heating / Average Tbiv 7.0 °C heating / Average Tol -15 °	°C
heating / Average Tbiv -7.0 °C heating / Average Tol -15 ° heating / Warmer Tbiv 2 °C heating / Warmer Tol -15 °	°C °C °C
heating / Average Tbiv -7.0 °C heating / Average Tol -15 heating / Warmer Tbiv 2 °C heating / Warmer Tol -15 ° heating / Colder Tbiv °C heating / Colder Tol -15 °	°C
heating / Average Tbiv -7.0 °C heating / Average Tol -15 ° heating / Warmer Tbiv 2 °C heating / Warmer Tol -15 °	°C
heating / Average Tbiv 7.0 ° C heating / Average Tol -15 heating / Warmer Tbiv 2 ° C heating / Warmer Tol -15 ° heating / Colder Tbiv ° C ° C heating / Colder Tol -15 ° Cycling interval capacity C Cycling interval efficiency C Cycling interval efficiency C for cooling Pcych kW for cooling EERcyc -	°C
beating / Average Tbiv -7.0 ° C beating / Average Tol -15 ° heating / Warmer Tbiv 2 ° C heating / Warmer Tol -15 ° heating / Colder Tbiv ° C heating / Warmer Tol -15 ° for cooling Pcycc kW for cooling EERcyc -	°C
heating / Average Tbiv -7.0 ° C heating / Average Tol -15 ° heating / Warmer Tbiv 2 ° C ° C heating / Warmer Tol -15 ° heating / Colder Tbiv ° C ° C heating / Colder Tol -15 ° Cycling interval capacity ° C ° C heating / Colder Tol -15 ° Cycling interval capacity Cycling interval efficiency Tor cooling Cycling interval efficiency ° ° for cooling Pcych kW KW for cooling ** COPcyc - - Degradation co-efficient cooling** Cdc 0.25 - Annual electricity consumption - -	°C °C
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