

Product Fiche en-GB



Supplier Name	Titon			
Supplier Address	894 The Crescent Colchester Business Park Colchester Essex CO4 9YQ			
Model	HRV1.6 Q+ Eco aura			
Model Identifier	TP419B2			
Specific Energy Consumption Class	Cold Climate	Average Climate	Warm Climate	
	SEC Class A+	SEC Class A	SEC Class E	
Declared Typology	BiDirectional			
Type Of Drive Installed	Variable Speed Drive			
Type Of Heat Recovery System	Recuperative			
Thermal efficiency of heat recovery	83%			
Maximum flow rate	359.00m ³ /h			
Effective Power Input	69.20W			
Sound Power Level	49.00dB			
Reference Flow Rate	0.07m ³ /s			
Reference Pressure Difference	50.00Pa			
SPI	0.28W/(m ³ /h)			
Ventilation Control Factor	0.65			
Declared Maximum Internal Leakage Rate	5.00%			
Declared Maximum External Leakage Rate	5.00%			
		Cold Climate	Average Climate	Warm Climate
SEC	W/(m³/h)	-79.50	-41.40	-16.90
AEC Annual Electricity Consumption	W/(m³/h)	7.30	1.90	1.50
AHS Annual Heating Saved	W/(m³/h)	89.00	45.50	20.60
Visual Filter Warning Position	Timestrip or optional remote mounted Aurastat/Auramode display Filter change information contained in the user manual			
Pre/dis-assembly instructions	None			

* Using 0-10V room sensors to provide local demand control