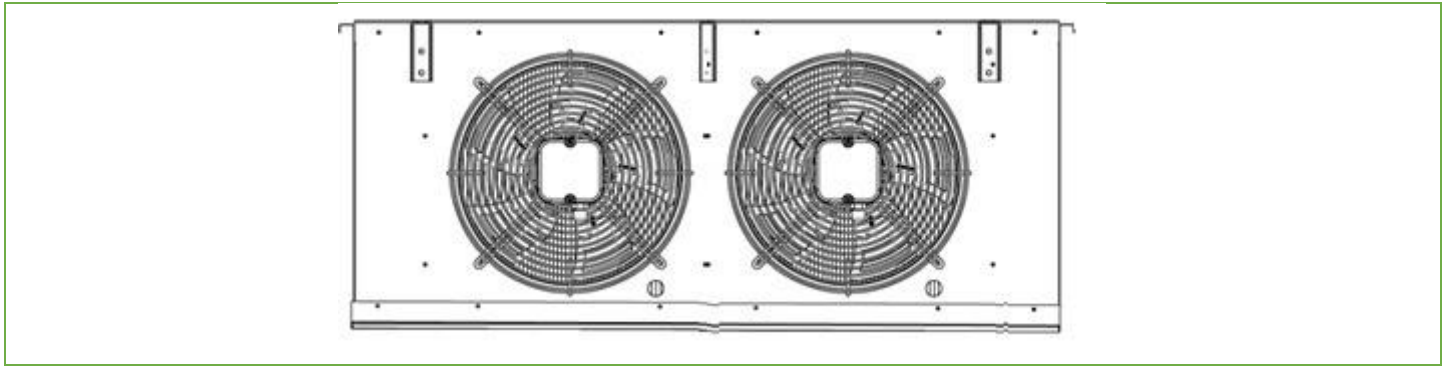


ICC 63.12 FS6 08A
Evaporator
Technical Specifications

Capacity Information				
Capacity	25.310 Watt	25.310 Watt	Heat Transfer Surface	101,8 m ²
Average Room Temperature	0 °C	-18 °C	Tube Volume	35,91 dm ³ .
Evaporation Temperature	-8 °C	-25 °C	Fin Spacing	8 mm
ΔT	8 K	7 K	Test Pressure / Max. Operating Pressure	35 bar
Refrigerant	R404A		Energy Efficiency Class	D
Altitude	0 m		Air Throw Distance	0 m

Fan Specifications				
Air Flow	17.610 m ³ /h		Fan Protection	IP 54
Number of Fans / Fan Diameter / Fan Cycle	2/630mm/1400rpm		Operating Temperature Range	-25/75
Total Fan Power / Current	1,9 kW / 8,6 A		Sound Power Level (LWA)	
Fan Voltage / Fan Frequency / Fan Phase	400Volt/50Hz/3 Ph		Sound Pressure Level (LPA)	51 dBA
Fan Rankings	1x2			
Resistance	10x1.250 Watt			



Dimensions							
Width	790 mm	Inlet Line	3/4"	Length	2.440 mm	Outlet Line	1 5/8"
Collector Qty	1	Weight	230 kg	Height	1.060 mm		

Notes.

- Capacity correction calculation for altitude is according to related Eurovent Standard.
- Sound pressure calculation standard: EN13487
- Energy Efficiency Class calculation standards: EN328 and Related Eurovent Standard. Standard Conditions: SC2,R404A
- All of the technical information is subject to change without notice.
- All of the performance and technical data according to default configuration.