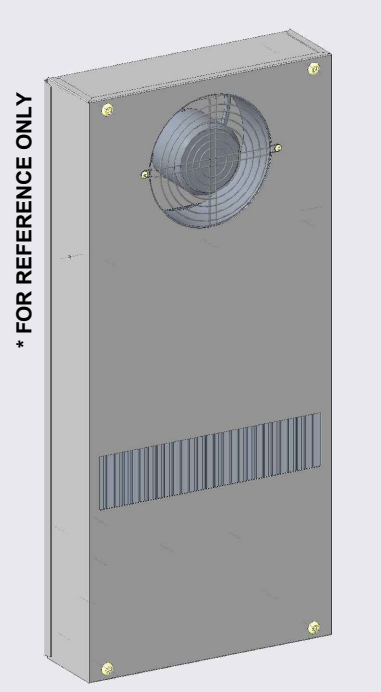
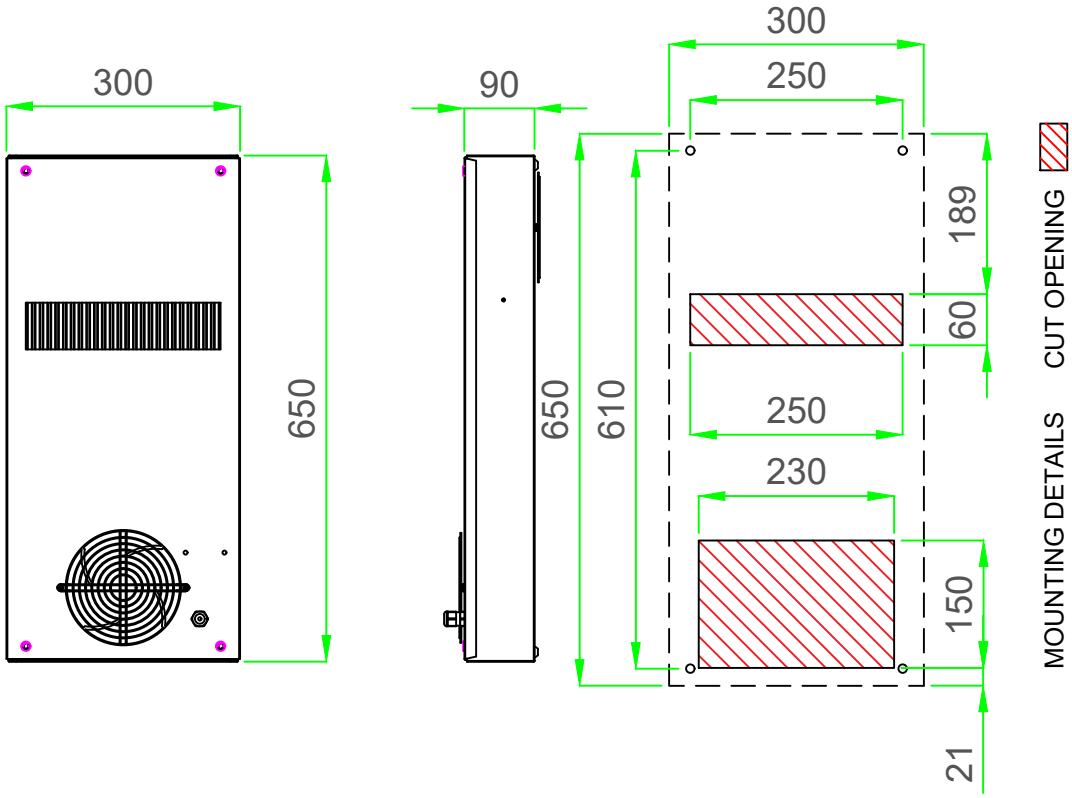
AIR-AIR HEAT EXCHANGER

AAH 025 F01





- Structure
  Enclosure made of CRCA steel sheet ensure high stability.
- Coating
  Electrophoretic dipcoat priming and powder coating textured RAL7035.
- Fan
  Axial fan with Inbuilt motor thermal protection.
- Heat exchange fin
  Hydrophilic aluminum fin is specially designed so as hot internal air and cold external air flows in the opposite direction in adjacent fins.Thus efficient heat exchange takes place .
- Configuration
  Fully wired ready for connection

General Features				PRODUCT CODE:4068 000 00
S.No	DESCRIPTION	M.U		SPECIFICATION
1	Model	-		AAH 025 F01
2	Cooling output	W/°K		25
3	Operating voltage Phase/Voltage/frequency	Ph/V/Hz		1ϕ / 230 / 50-60
4	Air displacement of fans	External circuit	ft³/m (m³/hr)	200(339)
		Internal circuit		
5	Rated Current	A		0.28
6	Power absorbed	W		42
7	Working Temperature	°C		-10°C +55°C
8	Dimension Width x Depth x Height	W mm		300
		D mm		90
		H mm		650
9	Mounting	-		Face Mounting
10	Weight	kg		8.5
11	Color	RAL		RAL 7035

DWG:4068 000 X00 REV: 01 DATE:31/01/26

Technical modification reserved