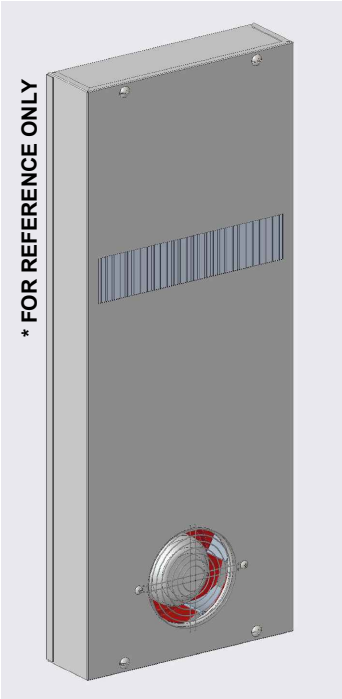
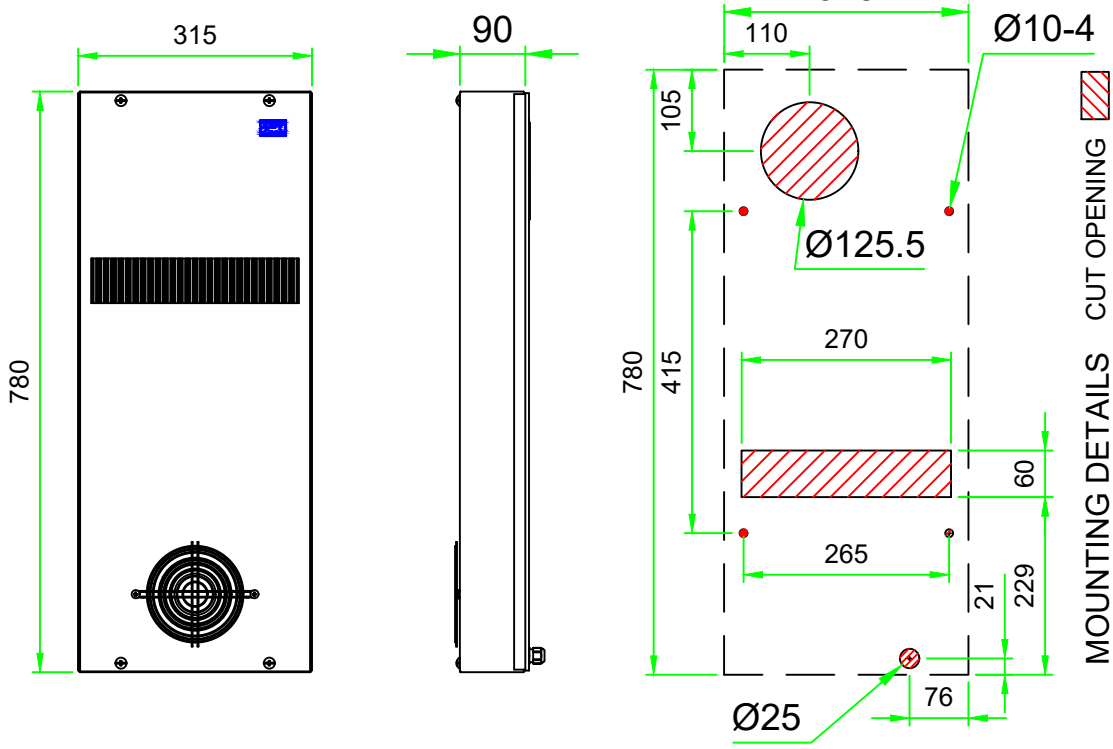
AIR AIR PANEL COOLER

AAH050 F01





- **Structure**
  Enclosure made of CRCA steel sheet ensure high stability.
- **Coating**
  9 tank process - cold zinc phosphating with powder coating.
- **Fan**
  Centrifugal fan with Inbuilt motor thermal protection.
- **Heat exchanger**
  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- 4057 000 00
S.No	DESCRIPTION	M.U		SPECIFICATION
1	Model	-		AAH 050 F01
2	Cooling output	W/°K		50
3	Operating voltage Phase/Voltage/frequency	Ph/V/Hz		1ϕ / 230 / 50-60
4	Air displacement of fans	External circuit	ft³/m (m³/h)	335(570)
		Internal circuit		
5	Rated Current	A		0.72
6	Power absorbed	kW		0.125
7	Working Temperature	°C		-10°C +55°C
8	Dimension Width x Depth x Height	H mm		780
		W mm		315
		D mm		90
9	Mounting	-		Face Mounting
10	Weight	kg		12
11	Color	RAL		RAL 7035

DWG:4057 000 X00 REV: 02 DATE:22/06/24

Technical modification reserved