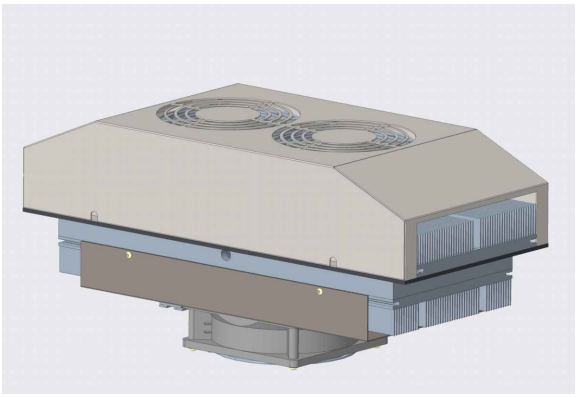
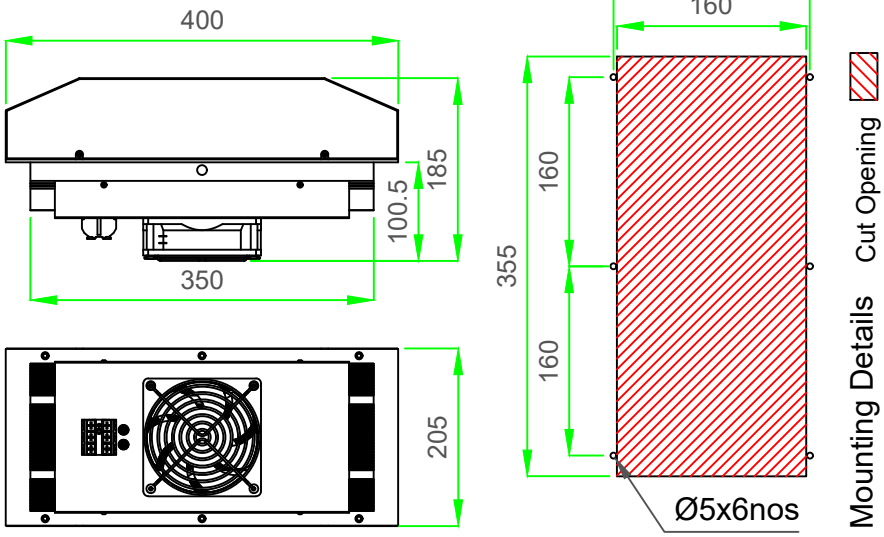
THERMO ELECTRIC PANEL COOLER

TEC 200 000

* FOR REFERENCE ONLY





- **Structure**
  Enclosure made of (SS304) sheet ensure high stability.
- **Control**
  The unit is controlled & managed by microprocessor based controller with LED display.With Thermostat control option is also avialable.
- **Safety and protection.**
  High & Low temperature alarm, general alarm.
- **Fan**
  Axial fan backward curved of protected against reverse polarity and locking.
- **Thermo electric module**
  The eco-friendly thermo electric module without liquid refrigerant are designed for extreme ambient conditions as well as outdoor applications.
- **Heat sink**
  Dense fin heat sink for higher quality and more effective.
- **Finishing**
  Buffing-Satin finish
- **Configuration**
  Fully wired ready for connection
- **Option**
  Available With micro processor based controller
- **Approvals.**
  CE and IP protection class applicable.

General Features			Product Code : 4019 000 00
S.NO	DESCRIPTION	M.U	SPECIFICATION
1	Model	-	TEC 200 000
2	Capacity	W	200
3	Power supply	DC V	24
4	Power absorbed	W	245
5	Rated Current	A	10.2
6	Temperature Range	°C	-10.... to +52
7	Dimension Width x Depth x Height	W mm	400
		D mm	185
		H mm	205
8	Mounting	-	Face Mounting
9	Weight	kg	10
10	Cover	-	Stainless steel (SS304)
11	Class protection	IP54	Towards electrical enclosure

DWG NO.4019 000 X00 REV NO: 03 DATE: 22/07/2024

Technical modification reserved