CEILING MOUNTED HEAT EXCHANGER

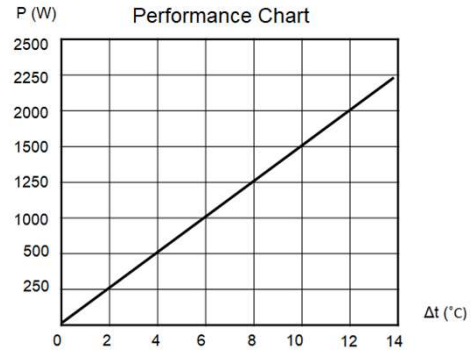


MODEL NO:ALN150B

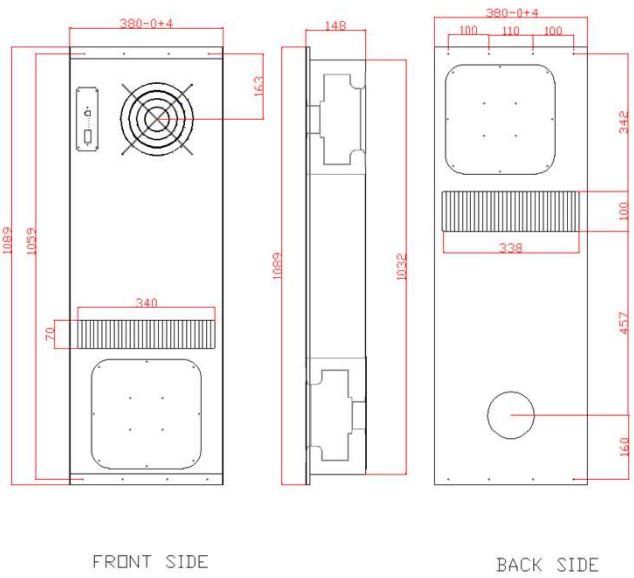
- Microprocessor based temperature controls
- Highest Efficiency in Industry
- Independent Plate Spacing for each Airflow Path
- Fully gasketed for tight , leak proof installation
- Standard Operating Temperatures from -20˚C to 85˚C
- Optional materials and Coatings available for special requirements
- Custom Designs
- 5754 Aluminum sheet and flat plate
- Closed-Loop Cooling
- Precision Ball-Bearing Motors
- Rugged Construction

SPECIFICATIONS

- Cooling efficiency =150 W / ˚K
- Power input: 48VDC (36-56V)
- Max Current: 5A
- Dimensions: 1089x380x148mm
- Fans :2x 225 mm
- Acoustic noise: 60 dBA
- Controller Software Ver: 4B-02
- 2 x10/100 Mbps Ethernet ports
- SNMP

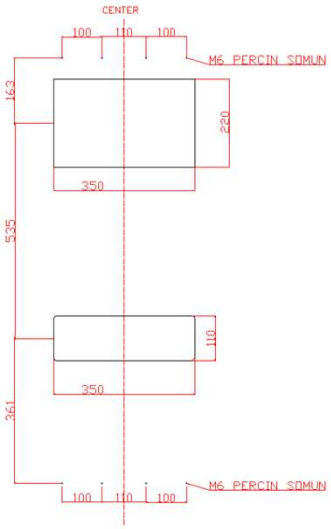


DIMENSIONS



FRONT SIDE

BACK SIDE



CABIN HOLES