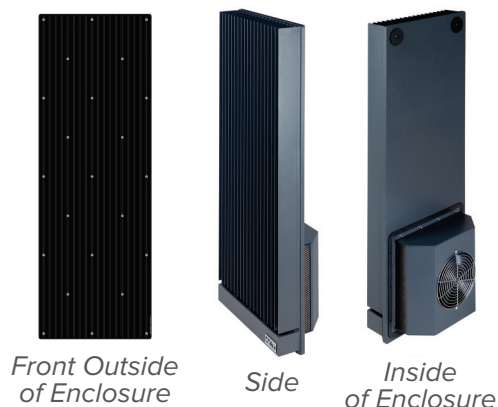




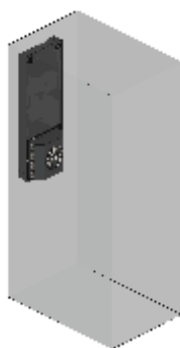
ACT-LNC LOW NOISE COOLERS

- A patent pending passive sealed enclosure cooler design consisting of a smaller, high performance aluminum finned heat sink and a larger, extruded aluminum heat sink bonded to the opposite sides of a common mounting plate
- The smaller heat sink side has a dedicated fan impinging hotter air inside the enclosure onto the heat sink
- The larger, extruded heat sink side has ultralow power fans for quiet, fan assisted, natural convection heat dissipation to the outside ambient
- Multiple heat pipes are embedded in the mounting plate, efficiently spreading heat from the smaller heat sink side to the larger heat sink side
- “Thin profile”, i.e., only 3.70" intrusion into the enclosure
- Similar to the HSC series: dual axial ball bearing fans for years of maintenance free operation, rugged high quality construction, ease of installation, and a minimum number of penetrations by cover fasteners, mounting fasteners or external fan wires

Patent Pending

ACT-LNC FEATURES AND OPTIONS

Environmental	Indoor or Outdoor Use
Electrical Configuration	115 VAC, 230VAC, 12VDC, 24VDC and 48VDC •AC units arrive with 6ft. long 3-pronged plug •DC units arrive with bare lead wires
NEMA Options	12, 3R, 4 and 4X
Fans	UL Listed 6.0" dual ball bearing type axial fans
Mounting Plate	Aircraft quality 6061 aluminum
Housing	Powder coated aluminum
Mounting Options	Side, front or back

*Inside Enclosure View**External Enclosure View**Enclosure Sideview**ACT-LNC-10
BOTTOM VIEW**ACT-LNC-20
BOTTOM VIEW
EXTERNAL FANS*