

Mini Space Heater



Part No.: MHS-15



The mini space heater is designed for interior enclosures where space is at a minimum, and a limited amount of heat is required. Use it to keep the temperature inside an enclosure several degrees above the external ambient temperature and above the dew point. Keep your electrical equipment on line by preventing corrosion due to condensation. Contact our engineering department for specifications for the proper AHC or MHS model used in other types of enclosures (Aluminum, Fiberglass, etc.).

Features

- There are no moving parts
- No thermostat to set or malfunction
- No adjustments are needed for ambient temperature changes
- Easy to install (connect two wires and insert two mounting screws)
- Compact size
- Made of heavy extruded aluminum w/ black iridite finish

Technical Specifications

- Operating temperatures: -30°C to 60°C
- Watts: 15 Watts @ 120VAC
- Life expectancy 10 years

Installation

1. Mount on steel or aluminum surface.
2. Unit should be mounted in vertical position about 25% off the bottom of the enclosure
3. Attach 120 VAC power to unit.

