

## Air Conditioners Type 12 Mini Panel-Mounted Climate Control



KA4C1.0MML

Front View

### Application

Mini Air Conditioners are ideal for low-capacity applications with space limitations. Mounted on any vertical panel of equipment enclosures, they occupy minimal floor space and no cabinet space. Hostile ambient air is sealed from the enclosure air by the closed-loop design and gasketed mounting.

Micro-Mini Air Conditioners are suitable for applications that have low static pressures where fans can provide adequate airflow.

Outdoor or corrosive environments require weather protection and/or special internal and external protective features. For extreme ambient temperatures and/or severely contaminated environments, water-cooled air conditioners are available. Custom air conditioners can also be designed and manufactured to meet unique

specifications. Contact Cooper B-Line about modification and custom-design capabilities.

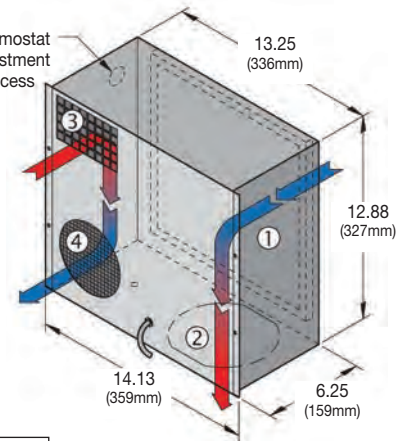
### Features

- All models UL/cUL Listed
- Tested and approved by UL for use with Type 12 enclosures
- Environmentally preferred CFC-Free R134a refrigerant
- Filters
- Heavy-duty steel with baked powder finish
- UL/CSA ball bearing motors
- Six foot (minimum) SJT-3 wire power cord with plug
- Low temperature control (thermostat) and EMI/RFI suppressor are standard
- Condensate drain fitting and hose

### Accessories & Options

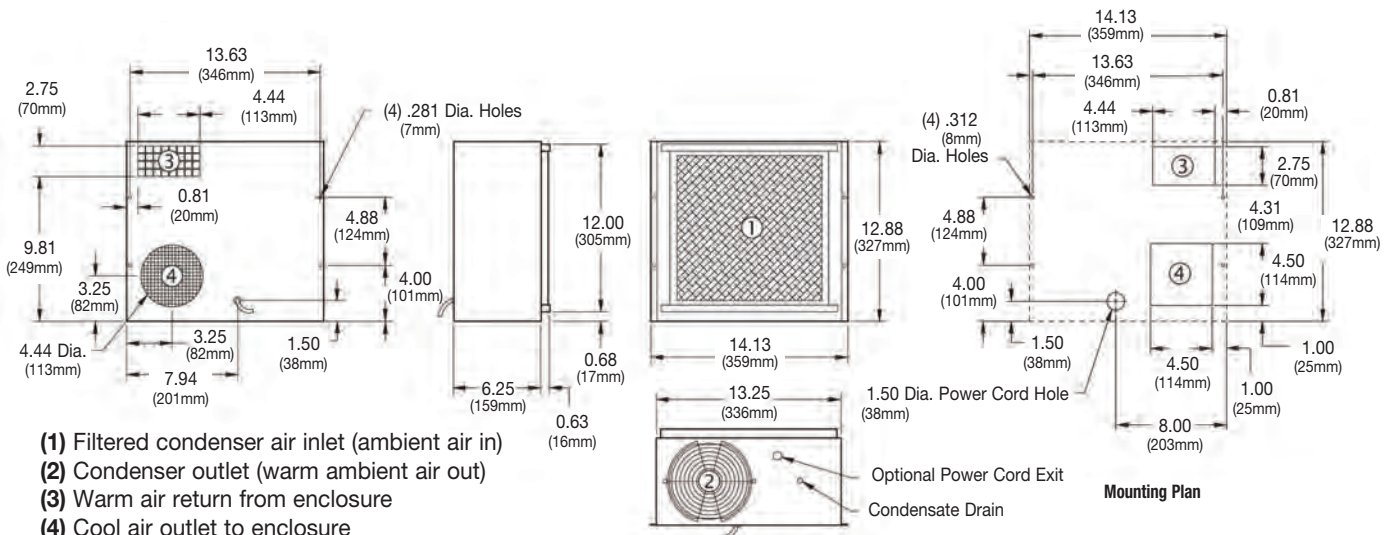
- Cooling Effect Detector
- Filter Recoating Adhesive
- Filters for replacements
- Internal corrosion-resistant coatings
- Short Cycle Protector
- Special materials or external finishes
- High capacity Condensate Evaporator Kit
- Special motors, line cords or connectors
- Weather Protection Kit (Integral)
- Stainless Steel or Aluminum Shell

**Discount Schedule: C2**  
**Subclass: DTO**



Rear View

Technical Data							
Catalog Number	BTU/H Capacity	95/95 Rating BTU/H	Ambient Temp F (max./min.)	Volts	Hz	Running Amps	Weight (lbs.)
KA4C1.0MML	1000	720	125/50	115/100†	60/50	4.5	40
K2A4C1.0MML	1000	720	125/50	230/200	60/50	2.3	40



**Notes:** Data subject to change without notice. Consult factory for special requirements. Dimensions are in inches. Millimeters shown are for reference only.