



SPECIFICATIONS AND DIMENSIONS

| Part No. | Voltage | Max-Blower Current | Over-current Threshold | Relative Humidity Limit | Ambient Op. Temperature |
|----------|---------|--------------------|------------------------|-------------------------|------------------------------|
| 22-18914 | 115 | 2 amps | 2.4 amps | 10-95% R Non-Condensing | 0°-130° F (-17.7° - 54.4° C) |
| 22-18915 | 208-230 | 2 amps | 2.4 amps | 10-95% R Non-Condensing | 0°-130° F (-17.7° - 54.4° C) |

FEATURES AND BENEFITS

Most marine air conditioning systems use a triac to vary blower speed. While it is the most efficient method, it often produces a low-frequency. **Technicold's Quiet Fan Module eliminates that hum**, giving you the best of both world's - **top tier speed control and silent operation.**

- » 6 dBA reduction (at 1 m) in overall sound signature, compared to standard triac circuit.
- » 1 dBA reduction compared to expensive DC blowers.
- » Factory or retrofit installed on any Technicold air handler.
- » Available in multiple voltages.

DIMENSIONAL DRAWINGS

