

SAMPLE SPECIFICATION
REC – EVAPORATIVE COOLING MODULE FOR MAKEUP AIR APPLICATIONS

Provide evaporative cooling module as manufactured as Reznor® brand for makeup air application. These units shall be the Model REC series designed to provide excellent comfort cooling at low initial equipment and installation costs and low operating costs.

Cabinet shall be weatherized for outdoor installation. A mesh screen will cover the air intake opening. Unit shall be provided with height adjustable legs.

Units shall be equipped with terminal block wiring for use with 115 (208, 230) volt supply voltage.

Cabinet bottom shall have overflow and drain connections and a 300 series grade stainless steel water reservoir.

Module shall be equipped with pump and float control system including electrical motor with stainless steel arm, thermally protected water pump, float switch and bleed line connections (Aqua Saver® water metering system with solenoid valve and timer).

Evaporative cooling media supplied to be (6, 12) inches in size and to be made of (rigid cellulose material, rigid glass fiber material-UL rated).

Optional equipment shall include (moisture elimination pad) and (drain and fill kit) and (water hammer arrestor).

Evaporative cooling module to be manufactured in an ISO 9001 registered facility. Product to warranted to the original owner/user to be free from defects in material or workmanship. Limited warranty to be for twelve (12) months from date of installation or eighteen (18) months from date of shipment from manufacturer, whichever occurs first.

LIMITED PRODUCT WARRANTY

Thomas & Betts Corporation warrants to the original owner-user that this Reznor product will be free from defects in material or workmanship. This warranty is limited to twelve (12) months from the date of original installation, whether or not actual use begins on that date, or eighteen (18) months from date of shipment by Thomas & Betts Corporation, whichever occurs first.

LIMITATIONS AND EXCLUSIONS

Thomas & Betts Corporation's obligation under this warranty is limited to repair or replacement at its manufacturing facility of any part or parts of this Reznor product identified by model or serial number which shall be returned to Thomas & Betts Corporation with transportation charges prepaid and which the manufacturer's examination shall disclose to its satisfaction to be defective. Reznor parts or products will not be accepted at the manufacturing facility without an attached Return Materials Tag. Repaired or replacement parts will be shipped by the Thomas & Betts Corporation facility, F.O.B. shipping point.

1. This warranty does not cover labor or other costs incurred in repairing, removing, installing, servicing, or handling of parts or complete products.
2. This warranty will not apply if the product in the judgment of the manufacturer has been subjected to misuse, negligence, accident, physical damage, impact, abrasion, unauthorized alterations, or operation contrary to the manufacturer's printed instructions, or if the serial number has been altered, defaced or removed.
3. Thomas & Betts Corporation shall not be liable for any default or delay in performance of its warranty obligations hereunder caused by any circumstances beyond its control, including but not limited to judicial or government restrictions or restraints, strikes, fires, floods, or reduced supplies of raw materials, energy, or parts.
4. To the maximum extent provided by law, Thomas & Betts Corporation will not be liable for any loss, damage, cost of repair, or incidental or consequential damages of any kind in connection with the sale, use, or repair of any Reznor products. **THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS AND IMPLIED, AND THOMAS & BETTS CORPORATION DISCLAIMS ALL OTHER EXPRESS WARRANTIES AND ALL IMPLIED WARRANTIES INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE.** No person is authorized to assume for Thomas & Betts Corporation any other warranty, obligation, or liability for any Reznor products.

