

# L1MD0123A-MA

## EVAPORATOR UNIT



Note: Pictures are for illustration only,  
and may not reflect the listed model.



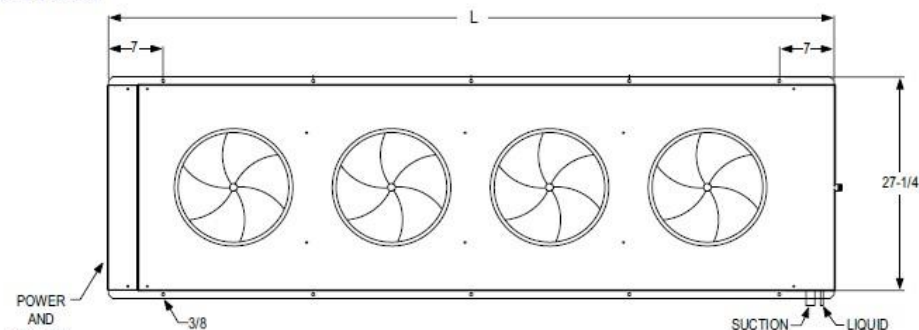
| GENERAL       |          |                  |                |                   |          |
|---------------|----------|------------------|----------------|-------------------|----------|
| REFRIGERANT   | VOLTAGE  | EVAPORATOR MODEL | DEFROST SCHEME | CONTROLLER        | LISTINGS |
| R-448A/R-449A | 115/60/1 | WE6A104ADA       | AIR            | MASTER CONTROLLER | UL/CUL   |

| BTUH CAPACITY (At Saturated Suction Temperature (SST) with 10° TD) |     |     |    |        |        |        |        |
|--|-----|-----|----|--------|--------|--------|--------|
| -30  | -20 | -10 | 20 | 25     | 30     | 35     | 45     |
| -  | -   | -   | -  | 12,300 | 12,497 | 12,694 | 13,089 |

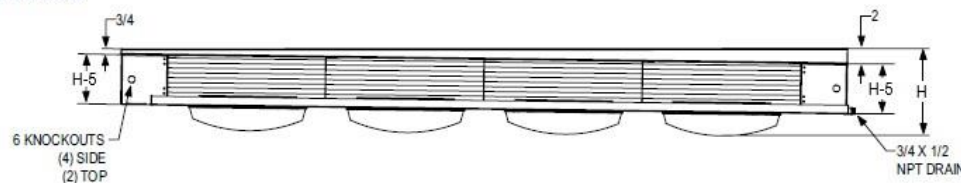
| DIMENSIONAL DATA |        |       |          | INSTALLATION |         |                  |  |
|------------------|--------|-------|----------|--------------|---------|------------------|--|
| OVERALL (inches) |        |       | WT (lbs) | CONNECTIONS  |         | REFRIGERANT TYPE |  |
| L                | W      | H     |          | LIQUID       | SUCTION |                  |  |
| 72               | 28.375 | 11.25 | 95       | 3/8          | 7/8     | R-448A/R-449A    |  |

| EVAPORATOR ELECTRICAL DATA |          |              |         | EXPANSION VALVE |              | DISTRIBUTOR NOZZLE/ORIFICE |       |
|----------------------------|----------|--------------|---------|-----------------|--------------|----------------------------|-------|
| FAN QUANTITY               | FAN AMPS | DEFROST AMPS |         | TXV/EEV         |              | PART NUMBER                | TYPE  |
|                            |          | 1 PHASE      | 3 PHASE | PART NUMBER     | MODEL NUMBER |                            |       |
| 3                          | 2.4      | N/A          | N/A     | 19-13772        | SER-6        | -                          | L, #1 |

Bottom View



Side View



End View

