LEL0125AS6AMAB0200 -



SUBMITTAL

| Project Name: | Project Location: |
|----------------|-------------------|
| Quote ID: | Item #: 1000 |
| Submitted For: | Submitted On: |
| Submitted By: | Submitted From: |
| Identity #: | Tag: |

For Record

For Approval

By:____

Date:___

General Product Information

| Product Family: | LEL | Motor type | 2 SPEED EC |
|------------------------|----------|-----------------|------------|
| Defrost Type: | Air | Number of Fans: | 2 |
| Voltage: (Volts/Ph/Hz) | 115/1/60 | Fan HorsePower | 1/20 |
| Refrigerant Type: | R449A | Fins per Inch | 6 |

Technical Information

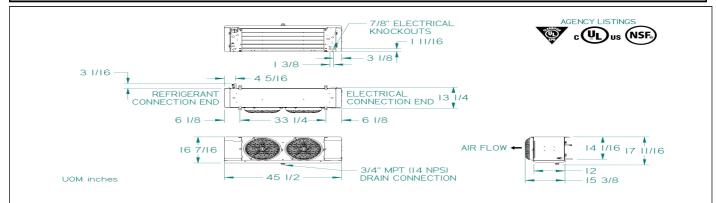
| Perfor | mance D | ata | | | | | | | | |
|------------|-------------------|---------------------|---------------------------------|------------|----------|------------------|------------|---|---|--|
| | Capacity Air Flow | | Capacity | | Air Flow | | | | | |
| TD (°E) | SST (°F) | Capacity (BTU/H) | CFM Fan Diameter Air Throw (ft) | | 1 | Altitude (ft) | AWEF Value | | | |
| (°F) 10 | 25.0 | (BTO/H) 12,450 | 1,220 | (ft) 12 | Standard | w/Collar | 0 | 9 | | |
| | cal Data | .2,400 | .,220 | | | 1 | l ° | |] | |
| 21000 | oal Bala | | | | | | | | | |

| Fan M | Fan Motor(s) | | Defrost Heater(s) | | Pan Heater(s) |
|-------|--------------|-------|-------------------|-------|---------------|
| Watts | Amps | Watts | Amps | Watts | Amps |
| 110 | 1.8 | | | | |

Unit Specifications

| Connections (in.) | | | | | Approx. Net | |
|-------------------|---------|--------------------|-------|-----------|-------------------|-----------------|
| Coil Inlet | Suction | External Equalizer | Drain | Side Port | Hot Gas Drain Pan | Weight (Ibs) |
| 1/2 | 7/8 | 1/4 | 3/4 | | | 56 |

Dimensional Drawing(s)





LEL0125AS6AMAB0200 -

SUBMITTAL

| Project Name: | Project Location: | |
|----------------|-------------------|------|
| Quote ID: | Item #: | 1000 |
| Submitted For: | Submitted On: | |
| Submitted By: | Submitted From: | |
| Identity #: | Tag: | |

Standard Features

EASE OF INSTALLATION SERVICE

- ALL ELECTRICAL COMPONENTS FACTORY WIRED TO TERMINAL BOARD AND
 IDENTIFIED, MAKING IT EASY TO FIELD WIRE THE UNIT
- CABINET DESIGN FEATURES HINGED, REMOVABLE FRONT ACCESS PANELS ON EACH SIDE FOR EASY ACCESS TO ELECTRICAL AND REFRIGERATION COMPONENTS
- LIQUID LINE SOLENOID WIRE HARNESS IS FACTORY-INSTALLED FOR QUICK INSTALLATION
- MOTORS PLUG INTO WIRING HARNESS FOR EASIER SERVICING
- HINGED, REMOVABLE DRAIN PAN FOR EASY AND SAFE ACCESS
- PRE-DRILLED HOLES ON THE BACK OF THE UNIT FOR ROOM THERMOSTAT
- QUICK REMOVAL FAN GUARD/MOTOR ASSEMBLY FOR EASY SERVICE OR REPLACEMENT OF AIR MOVER PARTS

RELIABLE DURABLE

- HEAVY GAUGE, WHITE PAINTED CABINET CLEANS EASILY AND LOOKS
 ATTRACTIVE
- MOLDED FAN GUARD AND ACCESS PANELS ARE MADE OF STRONG, DURABLE, AND NSF AND UL SANITATION RATED PLASTIC MATERIAL
- SWEAT CONNECTIONS TO REDUCE POTENTIAL FOR LEAKS

Options

Mounted Options

- Brand Label LARKIN
- Voltage 115/1/60
- DTFD Option None
- Fan Guard Molded
- Drain Pan Type White
- Defrost Control None
- Insulated Drain Pan NO
- iNTELLIGEN WebServer Card Add On NO

Minimum Unit Clearances

PLAN VIEW 11/2H 11/2H 11/2H Т NOTE: 11/2H 2 AIR FLOW 3H 11/2 H PLAN VIEW 12 H =Total Height evaporator coil surface. **Two Evaporators One Evaporator**

PERFORMANCE

.

- INTERNAL PANELS ARE ISOLATED FOR QUIET OPERATION
- INTERNALLY ENHANCED TUBING AND FIN DESIGN FOR HIGHER EFFICIENCY
 - EC MOTORS STANDARD ON ALL MODELS FOR IMPROVED UNIT EFFICIENCY

VERSATILE

Motor - 2 Speed EC

Fan Blade - Standard

Cabinet Type - White

Fin Material - Aluminum

Controller Option - Intelligen

iNTELLIGEN Integration Card Add On - NO

Coil Mechanical Option - Intelligen [E2V24 / L-1/2]

Defrost Type - Air

- LARGE DIAMETER DRAIN HOLE (3/4 " ID) IS LOCATED TOWARDS THE BACK OF THE UNIT
- MINIMAL HEIGHT OF THE LOW PROFILE SERIES MAKES IT IDEAL FOR LOW CEILING COOLERS