PT0062LBTEMSA - SUBMITTAL



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

For Rec For App By:____

Date:_

General Product Information

Product Family:	PTT	Voltage: (Volts/Ph/Hz)	208-230/1/60
Application:	Outdoor	Refrigerant Type:	R448A
Temperature Range:	Low Temp	Unit Cooler Motor Type:	VSEC
Defrost Type:	Electric	Compressor Model:	ZF06KAE

Technical Information

Ambient Temp (°F)Room Temp (°F)Application Capacity* (BTU/H)Onit Cooler CFMAltitudeAWEF Value95-106,03082503.08	Performance Data	Application Capac	ity*			
95 -10 6,030 825 0 3.08		· ·		Unit Cooler CFM	Altitude	AWEF Value
	95	-10	6,030	825	0	3.08

MCA	MOPD	Unit Amps
19.5	30	16.5

Init Specifications			
Plug Supplied?	Matching NEMA Receptacle Number	Approx. Net,Weight (lbs)	
NO	N/A	295	
Dimensional Drawing(5)		
ELI CO		47 I/4 WEATHERHOOD	AGENCY LISTINGS
	2 5/8	38 1/4	4 1/16 1 1/8 7/8 4 1/16 - 10 1/4 - 23 11/16
	JOM: inches		AIR FLOW

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Standard Features

AESTHETICS

STUCCO-ALUMINUM FINISH

ENVIRONMENTALLY FRIENDLY

PRE-CHARGED WITH R448A REFRIGERANT TO MEET CARB & US CLIMATE ALLIANCE REQUIREMENTS

ENERGY EFFICIENCY

- P1 UNITS USE SINGLE SPEED EC MOTORS (EVAPORATORS)
- P2 & P3 UNITS USE 2 SPEED EC MOTORS (EVAPORATORS)
- P2 & P3 UNITS USE SINGLE SPEED EC MOTORS (CONDENSERS, PT0046M USES PSC)
- P2 & P3 UNITS USE A MICROCHANNEL CONDENSER FOR HIGHER EFFCIENCY & CORROSION PROTECTION

CONTROLS

MICROPROCESSOR CONTROL

Minimum Unit Clearances

PERFORMANCE

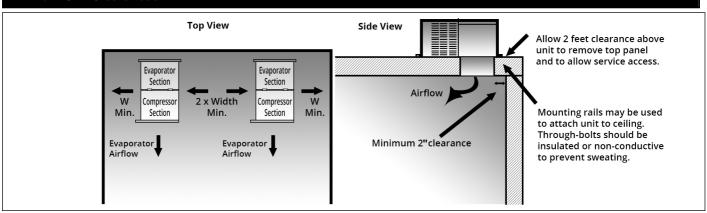
- MAXIUM VERTICAL STORAGE CAPACITY
- IDEAL FOR HOLDING TEMPERATURE
- MEDIUM-TEMP AIR AND ELECTRIC DEFROST
- LOW-TEMP ELECTRIC DEFROST

RELIABLE & DURABLE

- LIQUID-LINE FILTER DRIER (MEDIUM AND LARGE CABINET ONLY)
- TWO-YEAR PARTS WARRANTY

EASE OF INSTALLATION

- PRE-CHARGED WITH REFRIGERANT
- NO REFRIGERANT PIPING REQUIRED
- EVAPORATIVE CONDENSATE PAN (INDOOR UNITS ONLY)
- ALL UNITS GET A REMOVABLE TOP PANEL WITH LATCHES
- ALL P1 & SELECT P2 & P3 UNITS COME WITH A POWER CORD



* Capacities shown are Application Capacities reflecting nominal operation at 10°F TD. For models within the scope of the DOE AWEF (Annual Walk-in Energy Factor) standard, the Net Capacity is determined by the AHRI 1250 test method. DOE will publish this compliance data at www.regulations.doe.gov