



Guangzhou LEDIA Lighting Technology Co., Ltd

Factory address: No.1 Xian Ke 1st road, Huadong Town, Huadu Dist., Guangzhou, China

COMPONENTS

• 6063 Aluminum heat sink, housing

Polycarbonate cover (Frosted/Clear)

Flaming rating of polycarbonate

LEDs: SMD2835(LM80)

and side caps

cover: UL94-V2

3000/3450

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Protocol of PWM

0-10V dimming

5000/5750 6000/6900

100/115 100/115 100/115 100/115

2.1 2.1

1312×427×267

>50,000 hours

24W 30W 40W 50W 60W

120/277V/100-240VAC

600x96x83mm (2ft)/1200x96x83mm (4ft)

Aluminum + Polycarbonate

-20°C to 40°C

10% - 90% RH, non condensing

Tel: +86 (20) 3770 6055 E-mail: sales@ledialighting.com

• 120° wide beam angle

Frosted cover: 100lm/W

Clear cover: 115lm/W

@36,000 hours

heat dissipation

High lumen maintenance: 80%

Aluminum main part, good for

High efficacy

405-567-1960

LED Tri-proof light or LED Tight Vapor

Even light distribution, no glare

Waterproof, dustproof and

corrosion-proof, can be applied in

corrosive, dusted, damp or rainy.

Perfect to apply in: supermarkets,

plants, ship yards, subways, etc.

tough industrial environment that is

warehouses, parking lots, bus stops,

power plants, steel plants, petroleum

Specification

Lumen

Output(lm)-Frosted/Clear

Efficacy (lm/W)-Frosted/Clear Color Temperature CCT

Lumen Maintenance (L70)

Color Rendering Index (CRI)

Power Consumption

Power Factor

Input Voltage (V)

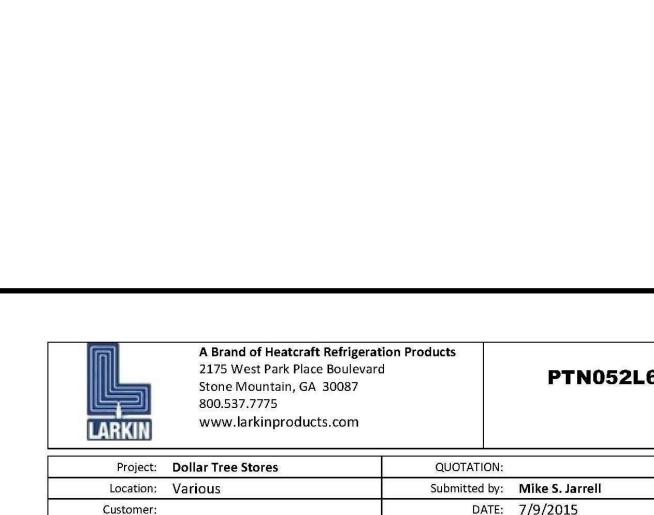
Product Dimension(mm) Net Weight/PCS

Package Dimension(mm)

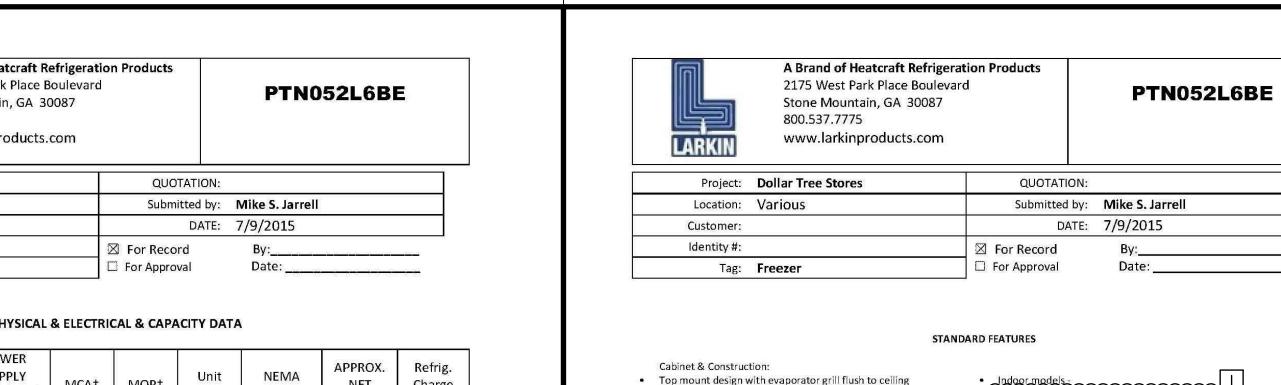
Gross Weight/Carton

Operating Temperature

Humidity



Identity #:



GENERAL NOTES:

I. THE PROPOSED FREEZER/COOLER UNIT

2. ALL WALK-IN & MERCHANDISING UNITS

REQUIRE A FLOOR DRAIN.

REFER TO SPECIFICATIONS

SIZE IS INDICATED ON FLOOR PLAN.

ARE SELF CONTAINED AND DO NOT

3. INSTALLATION OF THESE NSF, ETL & UL

STATE AND LOCAL CODES PER

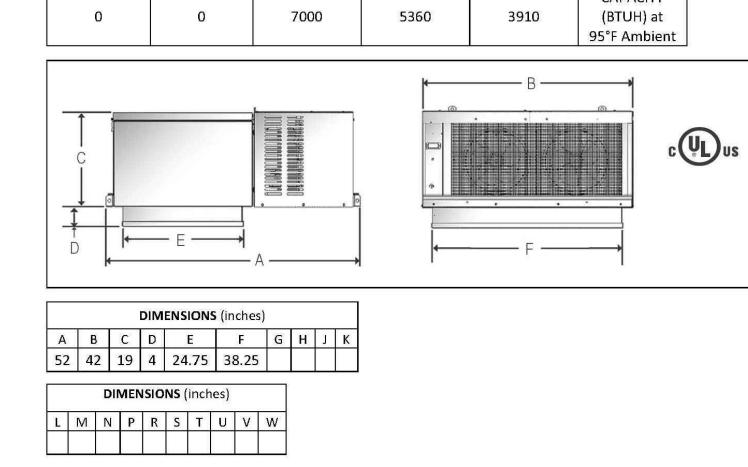
4. ALL PANELS ARE LISTED UNDER LARR

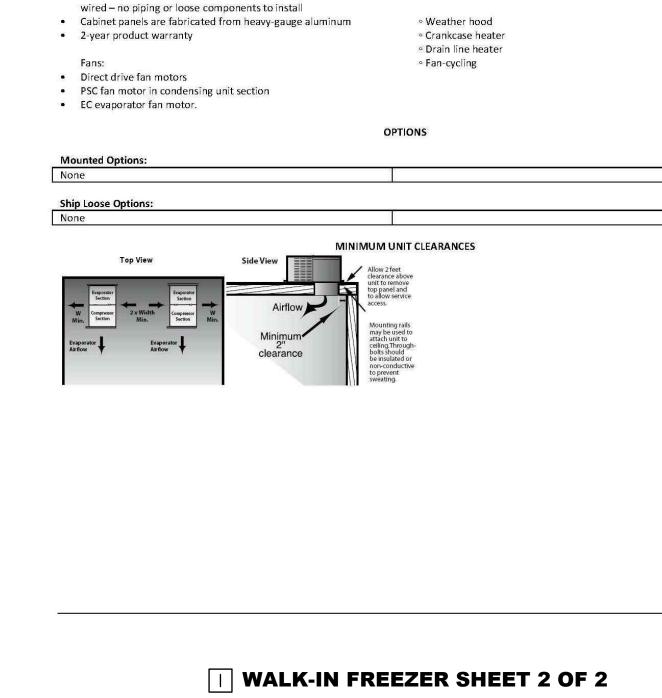
APPROVED PLANS.

#25184

LISTED UNITS SHALL COMPLY WITH ALL

| | 100000000000000000000000000000000000000 | Hz | | | 000000000100000 | Selection of Selection (In the Selection Selection Control | WEIGHT | (OZ) |
|-----------------------|---|------------------|---------------|------|-------------------------------|--|--------------|------|
| R404A | 900 | 208- 230/1/60 | 18.1 | 20 | 15.3 | 6-20R | 275 | 45 |
| | | | | | inimum Circui Vlaximum Ove | t Ampacity rcurrent Protectio | 'n | |
| | | CAF | ACITY (BT | UH) | | | | |
| +35°F Room +38°F Room | | 0°F Room | Room -10°F Ro | | -20°F | Room AN | AMBIENT TEMP | |
| | | | | | | | CAPACITY | |
| 0 | 0 | 7000 | | 5360 | 39 | 910 | (BTUH) at | |







Tag: Freezer PHYSICAL & ELECTRICAL & CAPACITY DATA SUPPLY Top mount design with evaporator grill flush to ceiling Indoor models -:

Condensate evaporation pan - no drain line

Pre-wired power cord MCA† MOP‡ Electronic controls for accurate temperature control Liquid-line drier on medium and large cabinet models • System is factory assembled, evacuated, charged, run tested and • Outdoor models -SST = Saturated Suction Temperature WALK-IN FREEZER SHEET 1 OF 2

FOR REFERENCE ONLY

DS3

MOIL

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