



**DEL MAR LIGHTING, LLC**  
ENERGY SAVING PRODUCTS

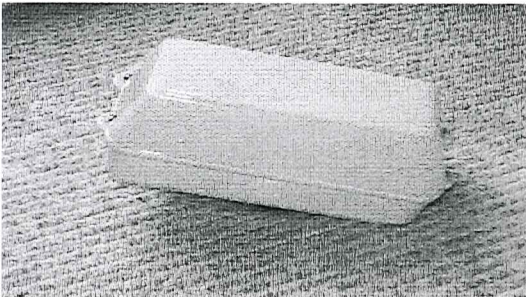
## Del Mar Lighting, LLC

829 Pipers Lane, Brentwood, TN 37027

Tel: 615-376-4566 Fax: 615-376-4557

### LED Energy Saving LED Lighting Fixture Specifications

#### Model: DM-BH-1D-LED-PC DEL MAR



**Application:**

Indoor / Outdoor Wall Mount or Ceiling Mount

**Size:** 9.25" x 5.0" x 4.3"

**Safety:** UL/cUL LISTED

**Base:** White, Polycarbonate

**Shade:** Opal Shade

**Electrical Specifications:**

**System Watts:** 16W

**Light Source:** LED's

**Lumens:** 950

**Color Temp. (K) :** 4100K

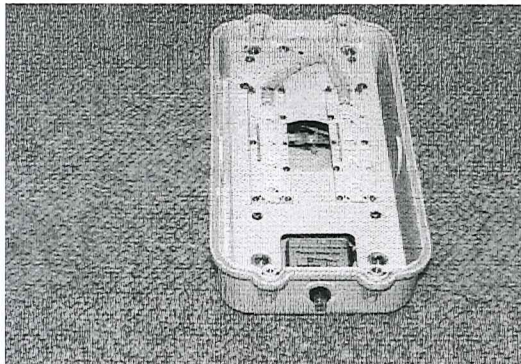
**Operating Temp.** - 20C to 40C

**Operating Voltage:** 120V

**LED Operating Life:** 50,000 Hrs

**Feature:** Photo Cell (PC)

Sealed fixture





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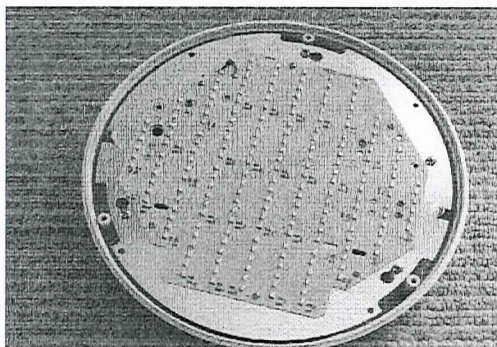
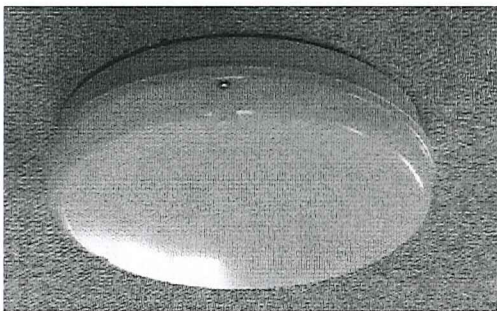
# Del Mar Lighting, LLC

829 Pipers Lane, Brentwood, TN, 37027

Tel: 615-376-4566 Fax: 615-376-4557

## LED Energy Saving Lighting Fixture Specifications

### Model: DM-BH-2D DEL MAR



**Application: Indoor/Outdoor Wall Mount or Ceiling Mount**

**Size: 11.0" OD x 3.7" H**

**Safety: UL/cUL LISTED**

**Base: White, Polycarbonate**

**Shade: Opal White Polycarbonate**

**Electrical Specifications:**

**Input voltage: 120V 60Hz**

**Input wattage: 16W Nom.**

**Light source: LED's**

**Color Temp.: 4100K**

**Lumen: 1300**

**Operating Temp.: -20C to 40C**

**LED Operating Life: 50,000 Hrs**

**Feature: 1) Wire Mold access Surface Mount**

**2) Sealed fixture**

**3) Wet location**



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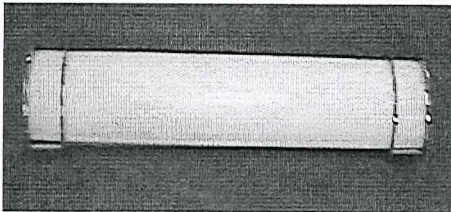
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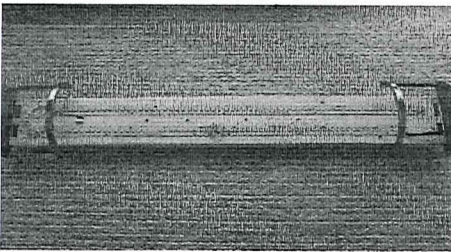
## LED Energy Saving Lighting Fixture Specifications

### Model: DM-FL2103D-LED DEL MAR

#### Application: Vanity



**Size:** 24.5"L x 6.0"W x 5.9"D  
**Safety:** UL/cUL LISTED  
**Finish:** Satin Nickel Plated Trim (metal)  
**Shade:** Diffused Acrylic



#### Electrical Specifications:

**System Watts:** 22W  
**Light Source:** LED's  
**Lumens:** 1350  
**Color Temp. (K) :** 4000K  
**Operating Temp.** -10C to 45C  
**LED Voltage:** 120V -277V  
**Operating Life:** 50,000 Hrs

<b>Available Sizes:</b>	<b>36.5"L x 6.0"W x 5.9"D</b>	<b>1600 Lumen</b>
	<b>48.5"L x 6.0"W x 5.9"D</b>	<b>2800 Lumen</b>

W16  
W38



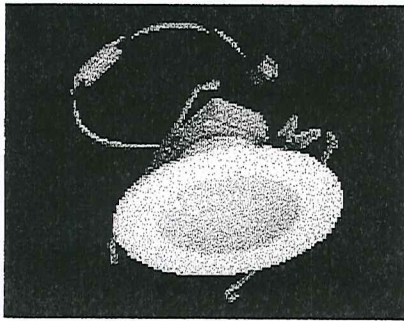
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## Del Mar Lighting, LLC

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### 5" and 6" Recess Can Light LED Retrofit Trim Kit

Model: DM-RT6-3000K-LED DEL MAR



Application: 5" and 6" Recess Can Light LED retrofit  
Size: 7.5" OD (Trim) x 3.78" H

**Lumens:** 860

**Color Temp.:** 3000K

**CRI:** >80

**Rated Hrs Life:** 50,000

**Electrical Specifications:**

**Input voltage:** 120V

**Input wattage:** 13.2W

**Edison or GU24 base Pig Tail supplied**

**Installs into standard Edison base Recess Can Light (NOT included)**

**Safety:** UL/cUL LISTED

**Wet listed**

**Dimmable**

**Available:** 4000K color Temp.

4" Trim Kit - 5.8"OD



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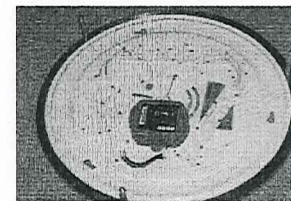
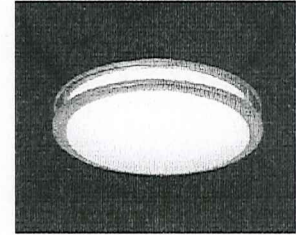
829 Pipers Lane, Brentwood, TN 37027

Tel: 615-3764566 Fax: 615-376-4557

### LED Energy Saving Lighting Fixture Specifications

#### **DM-DC014D DEL MAR**

- LED Light Source
- Housing: Die-form Cold-rolled Steel
- Finish: Satin Nickel
- Shade: Acrylic
- Certification: UL/cUL Listed, Energy Star Listed
- Specifications



1. Color Finish	Satin Nickel
2. Shade	Acrylic
3. Input Power	23W
4. Lamp Type	LED's
5. Lamp Lumen	1600 (Available 2250 & 3400)
6. Color Render Index (CRI)	80
7. Color Temperature	4100K
8. Diameter	14 inch (Available 16" & 18")
9. Height	4.0 inch
10. Energy Star	Yes
11. Input Voltage	120V – 277V



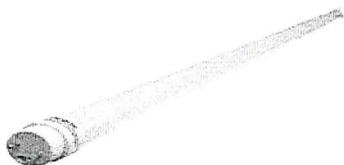
## LED 4' Direct Replacement T8 Tube – Model DM-L48T8/840/22W-EB

### Features:

- 4 foot, T8 LED tube for Direct Replacement of F32T8, 32W Fluorescent tubes, (Available in 2' & 3')
- 22W, Saves 30% Energy over standard 32W T8 Fluorescent tubes
- **No** rewiring needed, Directly Replaces existing Fluorescent T8 tubes
- Operates off of existing Instant Start and Programmed Start electronic ballast
- Operates off of Low (17W) , Normal (22W) and High (31W) ballast factor (B.F.) , electronic ballast
- Operates off of electronic dimming ballast
- Compatible with electronic emergency ballast operation
- Compatible with controls and sensors
- Utilizes existing shunted or non-shunted sockets
- Standard form/fit, T8 med. Bi-pin base
- Instant ON, no delay or warm up time
- High CRI LED's (>83)
- Color Temperature: 4000K - (3000K and 5000K available)
- No UV, No Mercury
- UL listed, UL 1993, UL 8750, UL 1993 CRD and DLC Qualified (L48T8)

### Specifications:

Model Number	<u>DM-L48T8/840/22W-EB</u>	<u>DM-L24T8/840/12W-EB</u>	<u>DM-L24T8/840/24W-EB</u>
AC Voltage	100-277V	100-277V	100-277V
Frequency	50-60 Hz	50-60 Hz	50-60 Hz
Power Consumption	22W	12W	17W
Power Factor	>.95	>.95	>.95
Driving Current to LED	210 mA	210 mA	210 mA
Color Temperature	4000K	4000K	4000K
CRI	83	83	83
Luminous Flux	2200 lm (Normal B.F.)	1200 lumen(Normal B.F.)	1700 lumen(Normal B.F.)
Operating Temperature	-30C to 40C	-30C to 40C	-30C to 40C
Tube length with pin	48 inches	24 inches	36 inches
View Angle	240 degree	240 degree	240 degree
Operating Life	50,000 Hrs	50,000 Hrs	50,000 Hrs





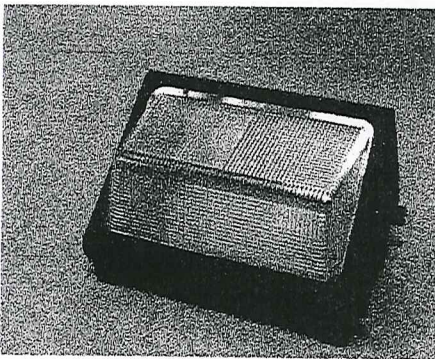
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## **Del Mar Lighting, LLC**

829 Pipers Lane, Brentwood, TN 37027  
Tel: 615-376-4566 Fax: 615-376-4557

### **Energy Saving Lighting Fixture Specifications**

#### **Model: DM-LED-21055FLD DEL MAR**

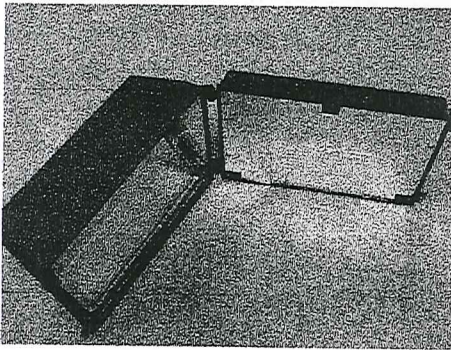


**Application: Outdoor Wall Mount**  
**Size: 10.0" L x 15.0" W x 11.0" H**  
**Safety: UL/cUL LISTED**  
**Base: Aluminum cast housing powder coated**  
**Shade: Heat and Impact resistant glass diffuser/lens**  
**Electrical Specifications:**

**Input voltage: 120V-277V 60Hz**

**Input wattage: 55W Nom.**

**Light source: LED's**  
**Color Temp.: 5000K**  
**Lumen: 4,400**  
**Operating Temp. : -40F / +125F**  
**LED Operating Life: 70,000 Hrs**



**Feature: Concealed continuous gasket, seals against harmful dust, dirt, moisture and insects**

**Available models: \*40W (3,200 lumen) & 70W (5,600 Lumen)**

**\*Photocell**



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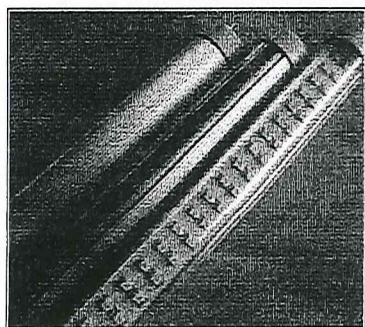
## LED 4' T8 Tube with Internal Driver – Model DM-T8-LED-48-840

### Features:

- 4 foot T8 LED tube for F32T8, 32W / 28W / 25W replacement, (Available in 2')
- Aluminum heat-sink dissipates more heat and leads to longer lamp life
- Environmentally friendly with no mercury and hazardous materials
- Built-in Driver
- Diffused Lens
- High lumen efficiency
- High CRI LED's (>80)
- Color Temperature: 4000K
- UL and DLC listed with Five year Warranty

### Specifications:

Item	DM-T8-LED-48-840		
AC Voltage	100-277V		
Frequency	50-60 Hz		
Power Consumption	22W		
Power Factor	0.62		
Driving Current to LED	45 mA		
Color Temperature	4000K		
CRI	80		
Luminous Flux	2350 lm		
Lens	Diffused		
Tube length with pin	47.72		
View Angle	120 degree		
Lamp Holders required	Un-Shunted		



**Address:** 829 Pipers Lane, Brentwood, TN 37027 - **Tel.:** (615) 376-4566 - **FAX:** (615) 376-4557



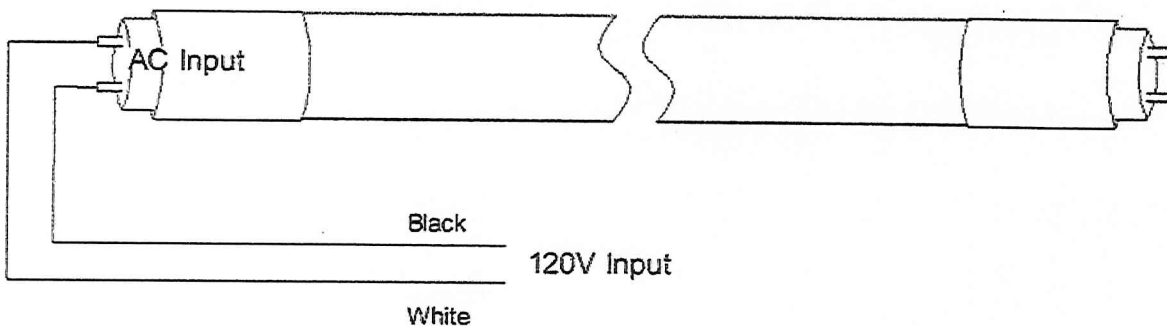


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## LED 4' T8 Tube with Internal Driver – Model DM-T8-LED-48-840

### Installation:

- 1) Make sure that the supply voltage (input) is disconnected
- 2) Remove existing fluorescent lamp
- 3) Remove the magnetic / electronic ballast, starter, and/or capacitor
- 4) Rewire the Lighting Fixture as shown in the circuit diagram below – A/C input on one side
- 5) Replace Lamp holder with bi-pin rapid start lamp holder only (Un-Shunted)
- 6) Insert LED tube into lamp socket



### Warning:

LED T8 Tubes cannot be used with shunted Lamp Holders.

Use with bi-pin Rapid Start Lamp Holder ONLY (Un-Shunted)