www.etissl.com

# **Round Flush Mount**

# LED

### 22 Watt 1800lms Round Flush Mount

**Specifications** 



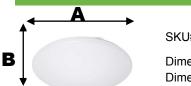
The ETi 22 watt 1800 lumen LED round flush mount fixture offers exceptional performance for precision lighting applications, while reducing energy and maintenance cost when compared with conventional light sources. Lasting over 10 times longer, these flush mount fixtures are high quality replacements for incandescent flush mount fixtures and is available in 5000K. They are UL listed for use in damp and dry locations. Warranty 5 years. Suitable for installations from  $-4^\circ$  F to 95° F.

#### **KEY FEATURES & BENEFITS**

- 22 Watt Low Power and High Performance
- 1800 lumens
- 83 CRI
- 5000K
- UL-Damp and Dry Locations
- Replaces most applications using 150w incandescent lamps
- Rated life 35,000 hours



#### FIXTURE DIMENSIONS



### SKU# 54075161

Dimension A = 16.0" Dimension B = 4.6"

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, please see www.etiled.us/fcc15b

#### APPLICATION INFORMATION

Designed to be used anywhere a standard incandescent fixture is used. Typically used in bedrooms, hallways, kitchens, living rooms and recreational rooms. Other applications apply in commercial, office, retail, restaurants, schools, hospitals and hotel/motel locations.



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#### SPECIFICATION DATA

Project \_\_\_\_\_

Item Number\_\_\_\_\_

Prepared by\_\_\_\_\_Date\_\_\_\_\_

#### ORDERING INFORMATION

ltem Number	Description	Wattage	Input Voltage (VAC)	Average Rated Life <sup>1</sup>	Typical Lumens <sup>2</sup>	CCT <sup>3</sup>	CRI⁴	Power Factor	R9	Duv	СВСР	Beam	Operating Frequency
54075161	LED22w FLUSH- MOUNT 850100-277 NDIM	22	100-277	35.000	1800	5000K	83	>.97	33	.0023	547	115	50/60Hz
	time with 70				1000	00001	00	01	00	.0020	047	110	00/00112
<sup>2</sup> Thermall	y stable typi	cal lumer	is (±10%)	)									
<sup>3</sup> Thermall	y stable CC⁻	T (±10%)											
<sup>4</sup> Color ren	dering index	k/Ra											

#### SHIPPING INFORMATION

				-								
							Inner					
	Item		Item	Inner	Inner	Inner Carton	Pack	Master	Master	Master Dimen-	Master	
Item	UPC	Item Dimensions	Weight	Pack	Carton	Dimensions	Weight	Pack	Carton	sions	Pack	
Number		(H x L x W)	(lbs)	Qty	Bar Code	(H x L x W)	(lbs)	Qty	Bar Code	(H x L x W)	Weight (lbs)	
54075161	836607 009074	16" x 16" x 4.6"	2	N/A	N/A	N/A	N/A	4	50836607 009079	21.2" x 18.3" x 17.7"	15	
		Light Output (Lum Watts Lumens per Watt (	ens)		en 1800 22 82							
		Color Accuracy Color Rendering Index (CRI	) and	1 fau	83							
		Light Color Correlated Color Temperature (C	ют)	5000 (Dayli	ght)							
		Warm White Brigt 2700K 3000K	6500K		The A	Amer	icas H	eadquart	ers			
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies												

26650 Renaissance Parkway, STE 6 Cleveland, OH 44128

54075161 updated 5/28/2014

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: YN84-5DW7SC (3/26/2014) Model Number: 540751XX(XX: 61-70) Type: Surface-mounted foture (other)

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