



LOCATION		DATE
PREPARED BY		QUANTITY
COMMENTS		FIXTURE TYPE
CATALOG NUMBER		

Edge Round Large LED Surface Mount Disc Light Pendant EGRP Series

Features

This ultra low profile design provides a dramatic look and features an edge-lit light panel construction. Includes (2) 6" and (4) 12" adjustable stems with swivel on canopy for 60 deg sloped ceiling. For use in kitchen, dining, foyers or anywhere general lighting is needed. Provides lighting in residential, commercial and hospitality applications. This fixture mounts to a standard junction box (not included).



Construction

Edge-lit technology housing is injection molded with steel backplate. Twist and lock bracket. Mounts to standard junction box (not included). Power supply connections must be made inside junction box.

Finish

Black, White or Satin Nickel finish.

Diffuser

White acrylic diffuser.

Electrical

Input 120-277 VAC 60 HZ.
Compatible with residential (TRIAC/ELV) and commercial (0-10V) dimmers.
TRIAC and ELV dimming only at 120 VAC.

LED

Fixture includes a LED modules capable of producing:
25W = 2000 delivered lumens
30W = 2250 delivered lumens
40W = 2600 delivered lumens
Adjustable 2700K, 3000K, 3500K, 4000K, 5000K (CCT).
Rated for 50,000 Hrs. 90 CRI.

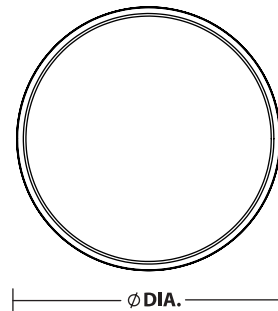
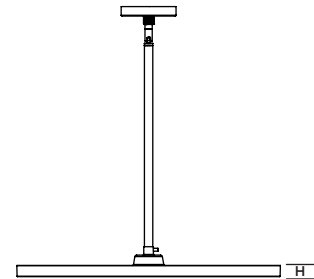
Certification

All fixtures are cETLus listed for indoor damp locations.
Title 24/JA8 compliant

Warranty

Limited warranty: This fixture is free from defects in materials and workmanship for a period of 5 years from date-of-purchase.

**Specifications and dimensions
subject to change without notice.**



Ordering Information:

Black	Satin Nickel	White	LED	Delivered Lumens	Adjustable CCT	DIA.	H
EGRP16LAJUDBK	EGRP16LAJUDSN	EGRP16LAJUDWH	25W	2000	2700K/3000K/3500K/4000K/5000K	16"	1"
EGRP20LAJUDBK	EGRP20LAJUDSN	EGRP20LAJUDWH	30W	2250	2700K/3000K/3500K/4000K/5000K	20"	1"
EGRP24LAJUDBK	EGRP24LAJUDSN	EGRP24LAJUDWH	40W	2600	2700K/3000K/3500K/4000K/5000K	23-5/8"	1"

Option:

For adding additional length stems order:
STEM12-BK-EGRP (Black)
STEM12-WH-EGRP (White)