



LOCATION		DATE
PREPARED BY		QUANTITY
COMMENTS		FIXTURE TYPE
CATALOG NUMBER		

## Edge Square LED Surface Mount Disc Light EGSF Series

### Features

This ultra low profile design provides a dramatic look and features an edge-lit light panel construction. Products can be used in various applications including corridors, bath, hallway, kitchen and anywhere general lighting is needed.  
Indoor use only - Wall or ceiling mount.  
Outdoor use only - Covered ceiling mount.



### Construction

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

### Finish

Black\*, Satin Nickel or White finish.

### Diffuser

White acrylic.

### Electrical

Direct wired with a constant current low voltage electronic LED driver rated at 120 VAC. The driver is dimmable down to 10% of full scale with a 2-wire (Triac) or electronic low voltage (ELV) dimmer switch.

### Lamping

Fixture includes a LED modules capable of producing:  
10W = 750 source lumens, 559 delivered lumens  
15W = 1125 source lumens, 884 delivered lumens  
18W = 1350 source lumens, 1231 delivered lumens  
3000K (CCT). Rated 24/7 use at room temperature for 50,000 Hrs. 90 CRI.

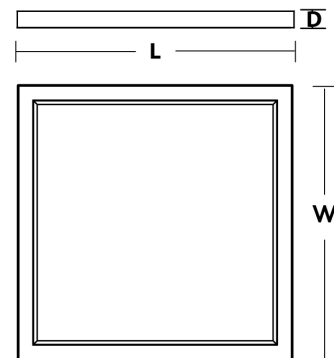
### Certification

cETLus listed  
Wet location rated for indoor use. Outdoor wet location rated for covered ceiling mount applications ONLY (not recommended for any other outdoor use).

### 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	Source Lumens	Delivered Lumens	CCT	L	W	D
EGSF0407L30D1BK	EGSF0407L30D1SN	EGSF0407L30D1WH	10W	750	559	3000K	4-1/2"	4-1/2"	3/4"
EGSF0611L30D1BK	EGSF0611L30D1SN	EGSF0611L30D1WH	15W	1125	884	3000K	6-1/2"	6-1/2"	3/4"
EGSF0913L30D1BK	EGSF0913L30D1SN	EGSF0913L30D1WH	18W	1350	1231	3000K	9"	9"	3/4"

\*Special Order - consult factory for MOQ and lead time.