

## 120V 90+ CRI Wet Location Surface Mount LED Light Squares

Project Name	Type
Catalog #	Date

### PRODUCT OVERVIEW

GeoTask™ 120V 90+ CRI Wet Location LED Surface Mount Light Squares are perfect for accent lighting, hospitality lighting, task lighting, light mosaics, entertainment centers kitchen, bath and vanity, residential and commercial lighting. Complies with ADA when wall mounted.



**Note: GeoTask is wet location certified for ceiling mount only - dry location certified for wall mount.**

### FEATURES

- 3CCT Selectable: 2700K / 3000K / 4000K
- 120V (remote power supply not required)
- Dimmable (Triac)
- Shallow profile
- Supplied with universal mounting plate
- Mounts to standard J-Box
- Wet Location (IP54 - ceiling mount only)
- ADA Compliant (wall mounted)
- Edge-Lit Technology for diode-free illumination

**NOTE: Do not install in an environment that is outside of the products listed ambient temperature:  
Ambient operating temp -4°F – 104°F**

### SPECIFICATIONS

#### ELECTRICAL

- 120V
- 10W / 15W / 23W

#### CERTIFICATIONS

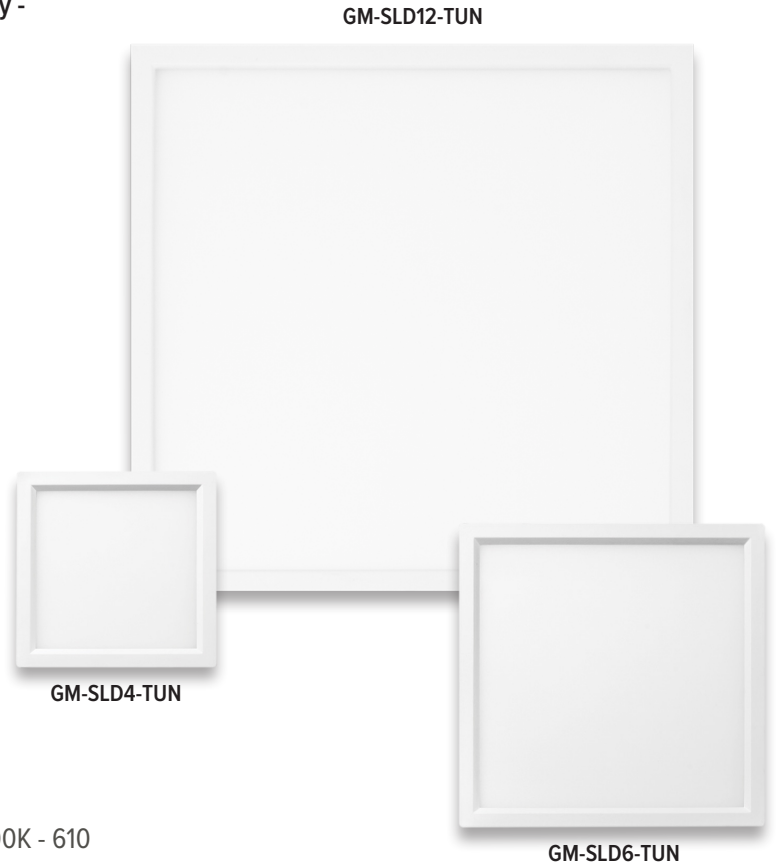
- ETL
- Title 24 / JA8

#### WARRANTY

- 5 years

#### OPTICS

- 90+ CRI
- Selectable:  
2700K / 3000K / 4000K
- Lumens:  
4": 2700K - 540, 3000K - 590, 4000K - 610  
6": 2700K - 850, 3000K - 910, 4000K - 930  
12": 2700K - 1270, 3000K - 1380, 4000K - 1490



### ORDERING INFORMATION

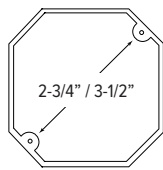
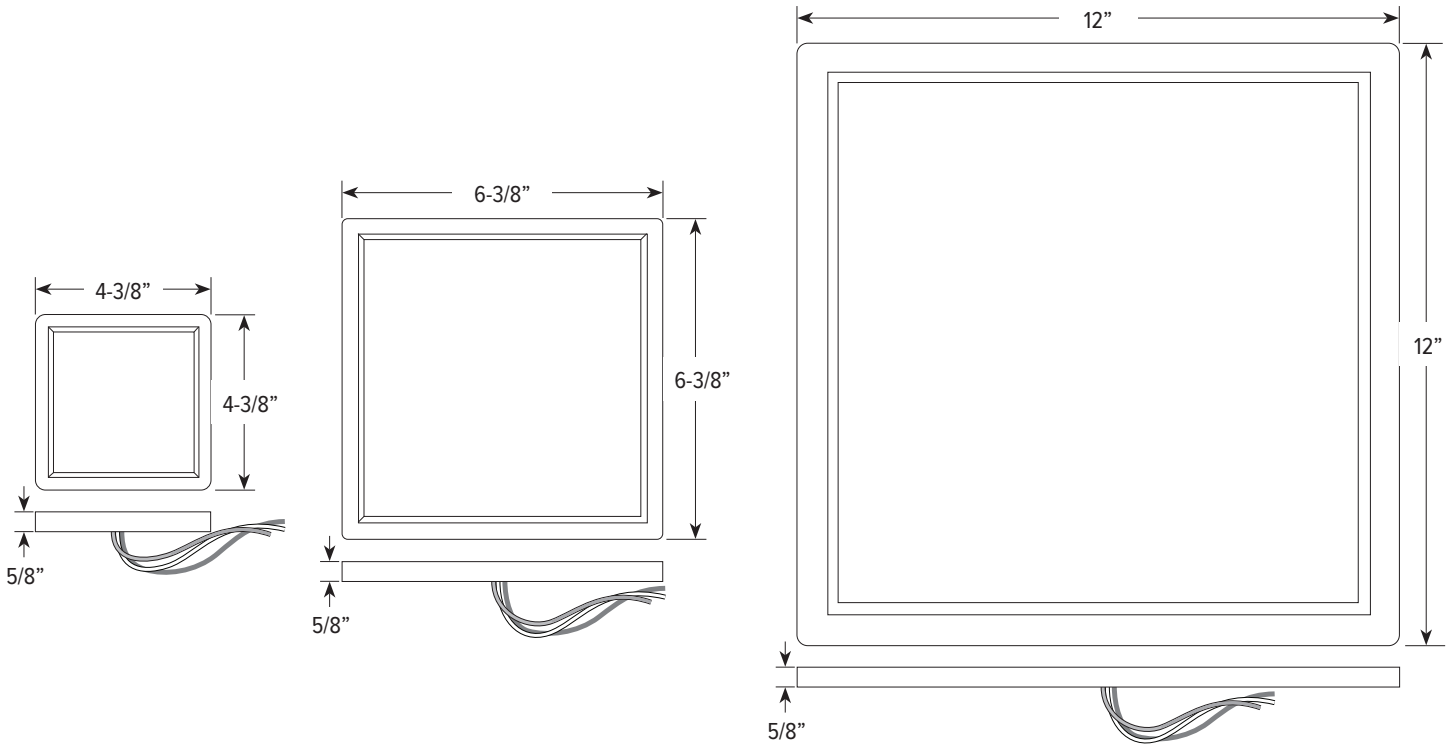
EXAMPLE: GM-SLD4-TUN-WH

Catalog No.	Size	-	Color Temp.	-	Finish
GM-SLD	4" sq. x 5/8" depth	-	TUN (Selectable 2700K, 3000K, 4000K)	-	WH (White)
	6" sq. x 5/8" depth				WH (White)
	12" sq. x 5/8" depth				WH (White)

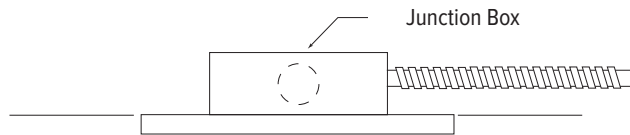
### RETROFIT KITS

Catalog No.	Description
GM-SLD4/5-RKT	Retrofit kit for 4" square and 5" round GeoTask
GM-SLD6/8-RKT	Retrofit kit for 6" square and 8" round GeoTask

### DIMENSIONS



Standard  
Junction Box  
(Not Included)



NOTE: Mounts to 2-3/4" or 3-1/2" standard junction box

NOTE: Ambient operating temp range -4F to 104 F. Do not install in an environment that is outside of the product's listed ambient temp.