

PROJECT		TYPE		DATE	
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Interior  
 Damp Location  
 Dimmable  
 AC  
 Down Light  
 Color Select  
 5 Year Warranty  
 ETL LISTED

### OVERVIEW

This downlight panel utilizes an aluminum frame, and has a 0.51" ultra-thin side-emitting design and high transmittance light guide plate. It provides uniform light distribution with color temperature consistency. The fixture is IC rated and no recessed can is required saving time and installation cost. Suitable as a retrofit or new install.



Insulation-contact rated

### FEATURES

- PF > 0.95
- Edge-lit
- 120° beam angle
- Insulation-contact rated
- Color-selectable 3000K/400K/5000K

### ORDERING INFORMATION

EXAMPLE PN: USL-CSP2C-6-16W-LV-CS-80-W

<b>USL-CSP2C</b>	-	<b>SIZE / POWER</b>	-	<b>VOLTAGE</b>	-	<b>CCT</b>	-	<b>CRI*</b>	-	<b>FINISH</b>
		<b>4-9W</b> 4" 9W		<b>LV</b> 100-277V		<b>CS</b> COLOR-SELECTABLE 30K/40K/50K		<b>80</b> 80+		<b>W</b> WHITE
		<b>6-16W</b> 6" 16W						<b>90</b> 90+		<b>####</b> CUSTOM RAL
		<b>8-18W</b> 8" 18W								

\*Note: 80 CRI is standard.

### ACCESSORIES

<b>USL-CSP2C-ACC</b>	-	<b>ACCESSORY</b>
		<b>EM</b> Remote emergency battery pack (5W, 90 minutes)

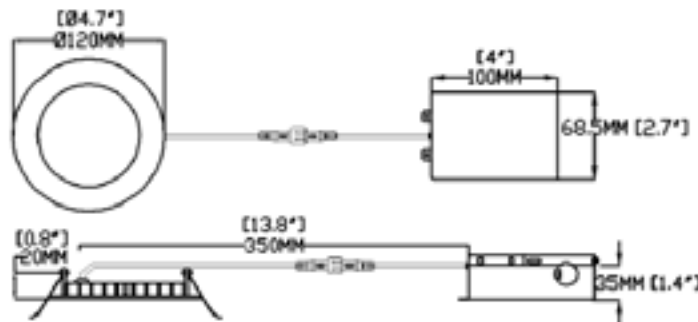


SPECIFICATIONS

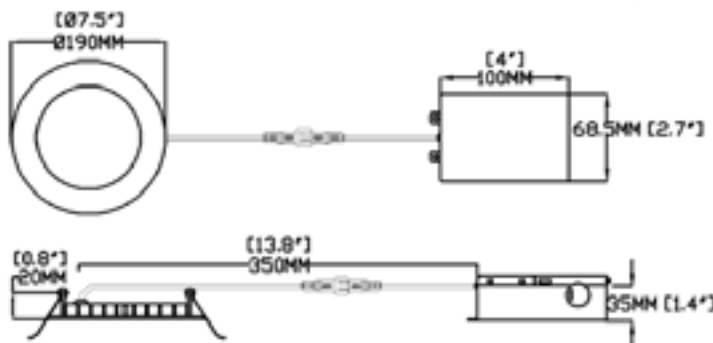
MODEL	OPERATION VOLTAGE	OPERATING TEMPERATURE	RATED LIFESPAN	CCT	CRI	EFFICACY
USL-SCP2C	100-277V	-22°F – 113°F -30°C – 45°C	50,000 HOURS	3000K/4000K/5000K	80+/90+	81-111 lm/W

MODEL	POWER (W)	DIAMETER	LUMENS (lm) ±10%			EFFICACY (lm/W)
			3000K	4000K	5000K	
USL-SCP2C-4-9W	9	4"	726	730	750	81-83
USL-SCP2C-6-16W	16	6"	1,300	1,650	1,450	81-103
USL-SCP2C-8-18W	18	8"	1,850	1,950	2,000	103-111

4" 9W



6" 16W



8" 18W

