### **End of Life / Legacy** – product availability and pricing needs to be evaluated.



#### **FCSL310**

Date:	Approved:
Туре:	
Fixture:	
Project:	

FCSL310 IP65 rated exterior stainless steel large step light with louvered faceplate for masonry applications. Corrosion resistant, die-cast aluminum housing construction, this fixture provides illumination for dry, damp or wet locations.



ADA

#### **SPECIFICATIONS**

PHYSICAL				
dimensions	19.8" W x 5.2" H x 3.3" D			
weight	4 lbs			
housing	Marine grade, corrosion resistant, heavy walled, high pressure die-cast aluminum			
lens	White Opal Glass Lens			
mounting	Concrete pour, masonry applications			
ingress protection	IP65 : dry, damp or wet locations			
faceplate finish	Marine grade 316 stainless steel			

PERFORMANCE									
color temperature	2700K	2700K 3000K 3500K 4000K							
lumen output	1770 lm	770 lm							
lumen maintenance	L70 >70,000 hours								
color consistency	3 SDCM / 85 CRI								
operating temperature	-13°F to 104°F (-25°C to 40°C)								
warranty 5-Year limited warranty									

ELECTRICAL	
input voltage	Universal 120 - 277 VAC
power supply	Integral Class II, electronic high-power factor > 94% @ 120V
certifications	ETL / cETL Listed, ADA Compliant
standards	UL1598/CSA C22.2 No. 250.0; UL 8750/CSA C22.2 No. 250.13/IES LM-79/LM-80
power consumption	34W @ 120 - 277 VAC
dimming	0-10 V (10%)

Due to continuous development and improvements, specifications are subject to change without notice. Product use certifies agreement to FC terms and conditions.





# Ordering Information

#### **ORDERING INFORMATION**

FCSL310						CRI85		17L		SS		
SERIES		VOLTAGE	C	CCT		CRI		LUMENS		FINISH		OPTIONS
FCSL310	UNV	120 - 277 VAC	27K	2700K	CRI85	85 CRI	17L	1770 lm (34W)	SS	Stainless Steel	LD	0-10V Dimming (Standard)
	120V	120 VAC	3K	3000K							LBB	Less Back Box
	277V	277 VAC	35K	3500K								(for shipment separate of Back Box)
			4K	4000K								

#### **BACK BOX KITS**

99004-ETL

Back Box Kit - Complete Back Box shipped in advance of fixture without mounting kit.

#### Consult Factory for other options and configurations.

To ensure you receive proper configurations for your lighting specifications, contact us directly about any unique application requirements. This may include but not be limited to lumen output, mounting needs, or electrical requirements.

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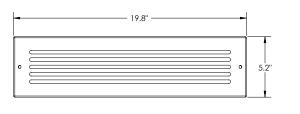


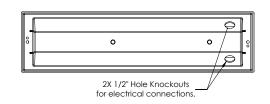
## Dimensions

PRODUCT DII	MENSIONS - S	TANDARD PRODUCT
width	19.8" W	
height	5.2" H	
depth	3.3" D	

Į	WOONTING - J-DOX SOID BY OUTERS			
	back box width	19.4" W		
	back box height	4.9" H		
	back box depth	2.9" D		

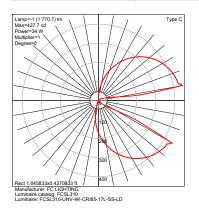
Back box mounts inside brick masonry: faceplate flush to surface or in front of surface. See installation instructions for proper mounting directions.





#### **OPTICAL DISTRIBUTION**

lumen output	1770 lm @ 4000K
power consumption	34W



IES MULTIPLIER					
CCT (CRI85)	Multiplier				
2700	0.89				
3000	0.96				
3500	0.97				
4000	1.00				

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