

FCSL110



Date:	Approved:
Туре:	
Fixture:	
Project:	

FCSL110 IP65 rated exterior stainless steel brick step light with louvered faceplate for masonry applications. Corrosion resistant, die-cast aluminum housing construction, this fixture provides illumination for damp, dry or wet areas.

SPECIFICATIONS

PHYSICAL						
dimensions	9.5" W x 2.83" H x 3" Deep					
weight	2 lbs					
housing	Marine grade, corrosion resistant, heavy walled, high pressure die-cast aluminum.					
lens	White glass lens					
mounting	Concrete pour, masonry applications					
ingress protection	IP65 : dry, damp or wet locations with extruded silicone gasket to seal out contaminants					
faceplate finish	Marine grade 316 stainless steel					

PERFORMANCE							
color temperature	2700K 3000K 3500K			4000K			
lumen output	210 lm						
lifetime	> 70,000 hours / L70 or better						
color consistency	3 SDCM / 85 CRI						
junction temperature	73°C @ T ^A 25°C						
warranty	5-Year limited warranty (refer to website for details)						

ELECTRICAL	
input voltage	Universal 120–277V AC
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	10W @ 120V - 277V
dimming	0-10V (10%)

Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC terms and conditions.





Ordering Information

PART NUMBER										
					CRI85	2L		SS		
	VOLTAGE		CCT		CRI	LUMENS		FINISH		OPTIONS
120V	120V	27K	2700K	CRI85	85 CRI	2L 210 lm (10W)	SS	Stainless Steel	LD	0-10V Dimming (Standard)
277V	277V	3K	3000K						НВ	Hanger Bracket
UNV	120V-277V	35K	3500K						LBB	Less Back Box (for shipment separate of Back Box)
	120V 277V	VOLTAGE 120V 120V 277V 277V	VOLTAGE 120V 120V 27K 277V 277V 3K UNV 120V-277V 35K	VOLTAGE CCT 120V 120V 27K 2700K 277V 277V 3K 3000K	VOLTAGE CGT 120V 120V 27K 2700K CRI85 277V 277V 3K 3000K UNV 120V-277V 35K 3500K	VOLTAGE CCT CRIST 120V 120V 27K 2700K CRIST 277V 277V 3K 3000K UNV 120V-277V 35K 3500K	VOLTAGE CCT CRIS LUMENS 120V 120V 27K 2700K CRIS 85 CRI 2L 210 Im (10W) 277V 277V 3K 3000K UNV 120V-277V 35K 3500K	VOLTAGE CCT CRI85 2L 120V 120V 27K 2700K CRI85 85 CRI 2L 210 Im (10W) SS 277V 277V 3K 3000K SS 3500K SS	VOLTAGE CCT CRI85 2L SS 120V 120V 27K 2700K CRI85 85 CRI 2L 210 Im (10W) SS Stainless Steel 277V 277V 3K 3000K UNV 120V-277V 35K 3500K	VOLTAGE CCT CRI85 2L SS 120V 120V 27K 270K CRI85 85 CRI 2L 210 Im (10W) SS Stainless Steel LD 277V 277V 3K 3000K HB LBB

BACK BOX KITS

H99001-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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US Commercial Lighting Manufacturer Since 1982

Specification Sheet



Dimensions

PRODUCT DIMENSIONS - STANDARD PRODUCT MOUNTING - j-box sold by others width 9.5" W back box width 9.375" W back box mounts inside height 2.83" H back box height 2.64" H brick masonry: faceplate 3 in flush to surface or in 3" D back box depth 3" D depth front of surface - see installation instructions for proper mounting directions 9.375" 9.5 in **Back Box Housing** 2.64" 0 2.83 in (2) 7/8" connector knockouts

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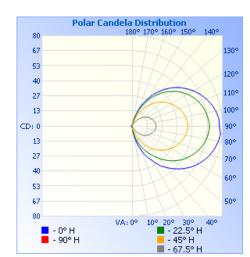
Photometry

OPTICAL DISTRIBUTION

lumen output	214 lm @ 4000K
power consumption	10W



Itl illuminations testing labroatory: Report #2034



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