

FCSL2008



FCSL2008 13" exterior mid-size step light with 316 stainless steel open faceplate, for masonry or drywall construction. IP68 rated for damp, dry or wet locations.



SPECIFICATIONS

PHYSICAL

lengths/dimensions	13" W x 4.5" H x 3.9" D
weight	5 lbs
housing	Marine grade, corrosion resistant, heavy walled, high pressure die-cast housing with grade 316 stainless steel faceplate construction including snap-in Screwless faceplate standard. Optional captive recessed stainless steel tamper resistant screws (TRS) (torx pin heads w/tool provided). Back Box is high strength black plastic, F1 UV resistant, UL945VA rated.
lens	White glass lens
mounting	Concrete pour / masonry, solid composite / special construction, and drywall construction mounting kit included. Hanger bar mounting optional
ingress protection	Optical / driver unit is IP68 rated dry, damp or wet locations. All seals are injection molded silicone.
faceplate finish	316 Stainless steel

PERFORMANCE

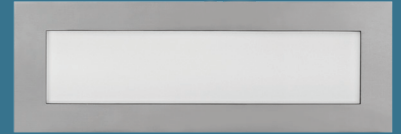
color	2700K	3000K	3500K	4000K	5000K	Amber	Red	Blue
lifetime	> 70,000 hours / L70 or better							
color consistency	3 SDCM / 85 CRI (White)							
operating temperature	-13°F to 104°F (-30°C to 40°C)							
warranty	5-Year limited warranty (refer to website for details)							

ELECTRICAL

input voltage	Universal 120–277V AC
power supply	Integral, electronic high-power factor > 94% @120V, THD of ≤ 20%
standards	cETLus
power consumption	15W (857 lm), 7W (428 lm)
dimming	optional: TRIAC dimming (120V only), 0–10V dimming (1% minimum)

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

MODEL	VOLTAGE	CCT	CRI	LUMENS	FINISH	OPTIONS
FCSL2008	UNV 120V-277V	27K 2700K	CRI85 85 CRI	4L 428 lm (7W)	SS Stainless Steel	LD 0-10V Dimming - 1% minimum
	347V 347V (Remote only)	3K 3000K		9L 857 lm (15W)		ET TRIAC Dimming (120V only)
	120V 120V (for ET option)	35K 3500K				TRS Tamper Resistant Screws (Torx Pin)
		4K 4000K				HB Hanger Bar (Drywall Mounting)
		5K 5000K				LBB¹ Less Back Box - for shipment separate of Back Box

STATIC COLORS

FCSL2008	UNV 120V-277V	AMB Amber >560nm (14W)	N/A	N/A	SS Stainless Steel	ET TRIAC Dimming (120V only)
	347V 347V (Remote only)	RED Red (14W)	N/A	N/A		TRS Tamper Resistant Screws (Torx Pin)
	120V 120V (for ET option)	BLU Blue (14W)	N/A	N/A		HB Hanger Bar (Drywall Mounting)
						LBB¹ Less Back Box - for shipment separate of Back Box

BACK BOX KITS

A2000-BB-ETL Back Box Kit - Complete Back Box shipped with mounting kit, shipped in advance of fixture.

A2000-BB-ETL-HB Back Box Kit w/ Hanger Bar - Includes (#A2000-BB-ETL) Complete Back Box shipped with mounting kit and Hanger Bar (**HB**), shipped in advance of fixture.

¹ **Note:** Fixture must be mounted into FC Lighting supplied Back Box shipped with or separate of fixture.

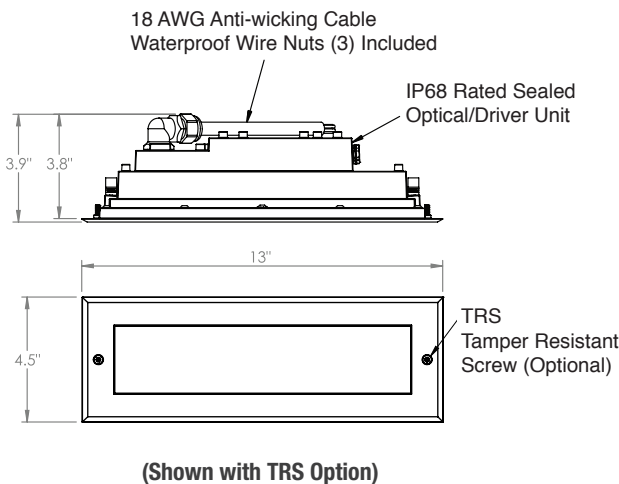
PRODUCT DIMENSIONS

width	13" W
height	4.5" H
depth	3.9" D

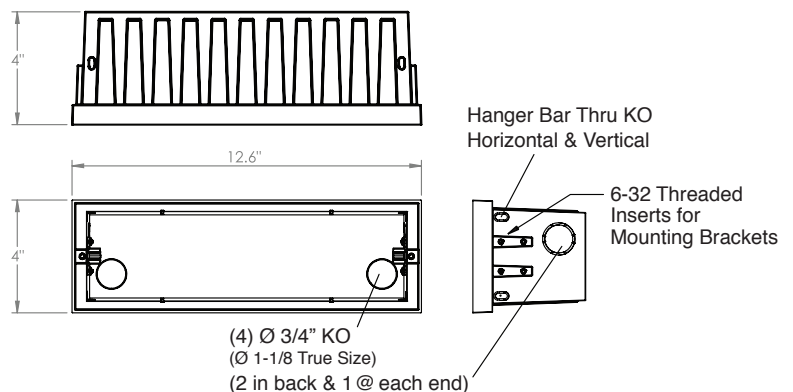
MOUNTING

back box width	12.6" W
back box height	4" H
back box depth	4" D

FCSL2008



Back Box Housing (Injection Molded Plastic)



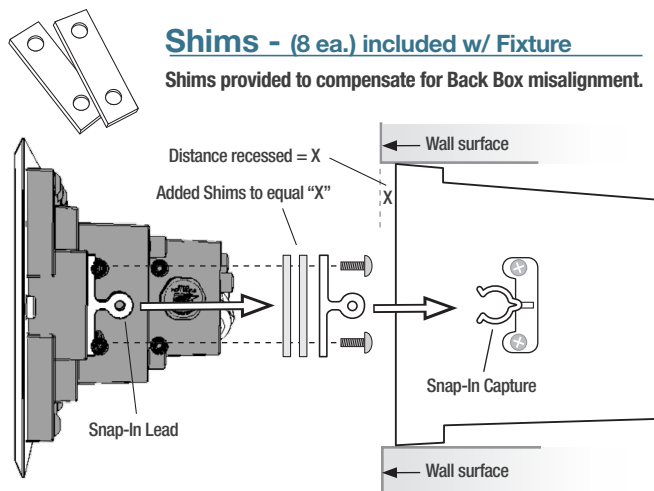
Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC terms and conditions.



BACK BOX ASSEMBLIES & OPTIONS

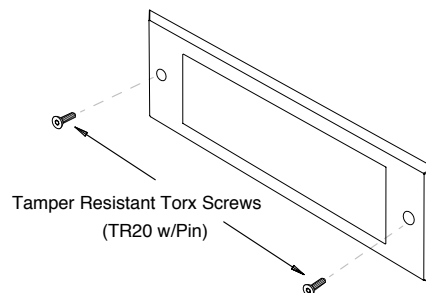
Shims - (8 ea.) included w/ Fixture

Shims provided to compensate for Back Box misalignment.

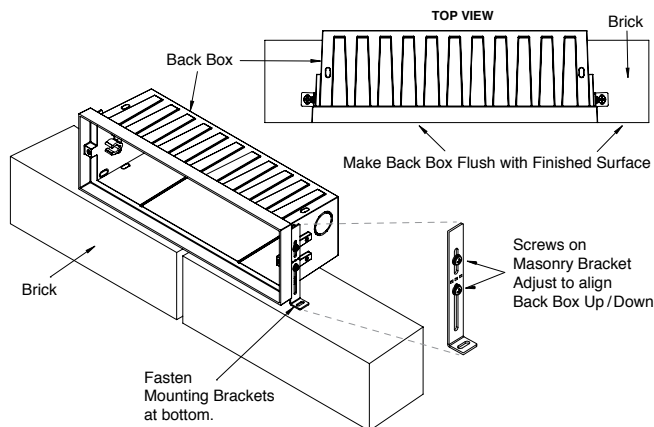


Optional - Tamper Resistant Screws (TRS)

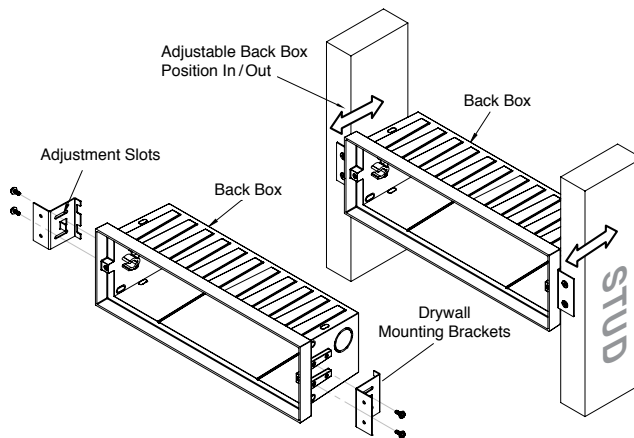
Torx screws w/ pin, finished to compliment faceplate finish.



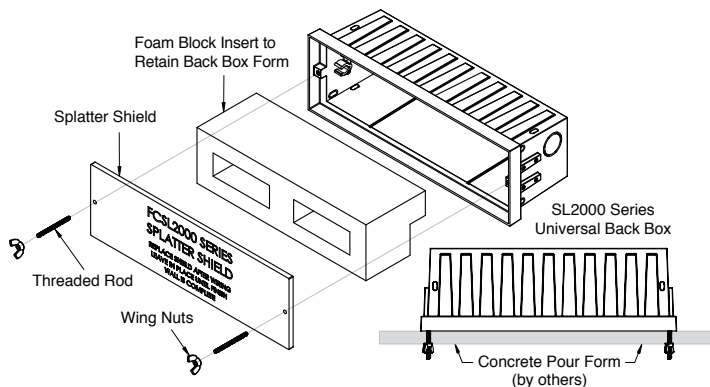
Masonry Brackets - included w/ Back Box Kit



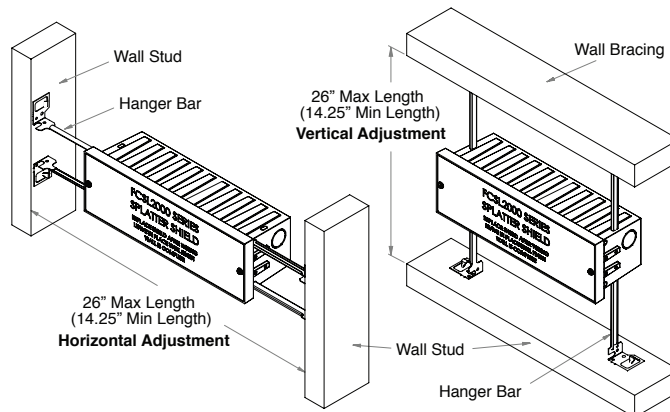
Drywall Brackets - included w/ Back Box Kit



Concrete Pour Setup - included w/ Back Box Kit

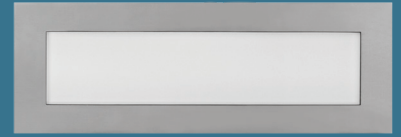


Optional - Hanger Bar (HB)



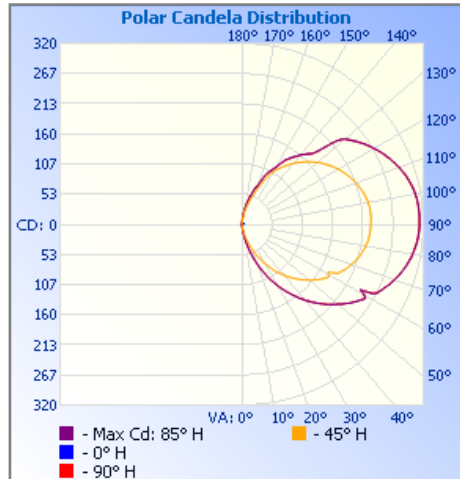
Due to continuous development and improvements, specifications are subject to change without notice. FC Lighting reserves the right to change lab test details or specifications without notice. Product use certifies agreement to FC terms and conditions.

Photometry



OPTICAL DISTRIBUTION

lumen output	857 lm	428 lm
power consumption	15W	7W



itl illuminations testing labroatory: Report #5088

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.

 US Commercial Lighting Manufacturer Since 1982

Specification Sheet

© FC Lighting, Inc. 3609 swenson ave • st. charles il • 60174 | fclighting.com | 800.900.1730

AG-DM-062623