



Refer to axislighting.com for complete fixture details, IES files, and installation instructions

Project

Type

Notes

PERFORMANCE PER LINEAR FOOT AT 3500K, 80 CRI				
NOMINAL LUMEN OUTPUT	INPUT WATTS*	EFFICACY	SHIELDING I/D	
UPLIGHT	DOWNLIGHT			
750 lm/ft	500 lm/ft	11.9 W/ft	105 lm/W	SO/FL
750 lm/ft	500 lm/ft	12.3 W/ft	102 lm/W	BW/FL
	500 lm/ft	9.5 W/ft	51 lm/W	RG
	1000 lm/ft	10.2 W/ft	97 lm/W	ASO

Please consult factory for custom lumen output and wattage.

DLC Approved Options						
OUTPUT UP	OUTPUT DOWN	CRI	CCT	SHIELDING	LENGTH	VOLTAGE
300 lm/ft	300 lm/ft	80	3000 K	FL	4'-12"	UNV
500 lm/ft	400 lm/ft		3500 K			
750 lm/ft	500 lm/ft		4000 K			



Ordering Guide

SCDI													
PRODUCT ID		NOM. LUM/FT UP		NOM. LUM/FT DOWN		CRI		COLOR TEMP.		SHIELDING INDIRECT		SHIELDING DIRECT	
SCDI	Sculpt Pendant	300	300 lm/ft - Min	300	300 lm/ft - Min	80	80 CRI	30	3000 K	SO	spotless lens	FL	flush
	Direct/Indirect	1000	1000 lm/ft - Max	500	500 lm/ft - Max			35	3500 K	BW	batwing	RG	0.5" regressed
								40	4000 K			ASO	Asymmetric
		Outputs between listed min and max are available.										Lens options use spotless lens	

LINEAR LENGTH (FT)	FINISH	VOLTAGE	DRIVER	CIRCUITS	MOUNTING/SUSPENSION
# 4 ft - 12 ft continuous length S(L) System Run	W white BLK black* AP aluminum paint*	120 120 V 277 277 V 347 347 V UNV universal	DP dimming (0-10V) 1%	1 1 circuit 2 2 circuits +E(#) emergency circuit*	CA(#) drywall+cable length (36" std.) CT9(#) TB/TG 9/16+cable length (36" std.) CT15(#) TB/TG15/16+cable length (36" std.) CTS(#) screw slot+cable length (36" std.) CASL(#) drywall cable sloped ceiling +SM seismic kit
Available in 1' increments.	*Additional 5 working days required.			*Specify quantity	See Mounting kit guide for full specification code . Specify length

BATTERY (OPTIONAL)

B(#) battery pack

5' minimum. For lengths under 5' battery pack is remote only.
Not available with 347V
Please consult factory

Refer to specification sheets for complete details. Note that only options shown above qualify for QuickShip+.