



When all you need is a trace of light, **Sculpt** offers a 1.5" wide linear luminaire that departs from traditional linear footprints. Sculpt delivers the same quality of light and efficiency as larger profile products but in a clean, new, low profile look. Select from our range of lower lumen packages below to ensure balanced luminance and overall visual comfort.



Maximum Order Size - 400 Feet

14 calendar days or less

Ordering Guide

PRODUCT ID		NOM.LUMENS/FT UP		NOM.LUMENS/FT DOWN		CRI		COLOR TEMP.		SHIELDING UP		SHIELDING DOWN		LINEAR LENGTH	
SCDI	Sculpt Pendant Direct/Indirect	300	300 lm/ft	300	300 lm/ft	80	80 CRI	30	3000 K	SO	spotless lens	FL	flush	2	2'
		400	400 lm/ft	400	400 lm/ft			35	3500 K					4	4'
		500	500 lm/ft	500	500 lm/ft									6	6'
														8	8'
													10	10'	
														12	12'
														S#	system runs ⁽¹⁾
		Please consult factory for other lumen packages		Please consult factory for other lumen packages		Applies to both UP & DOWN.		Applies to both UP & DOWN.		All lens options use spotless lens		All lens options use spotless lens		(1) In 2' increments only	

FINISH		VOLTAGE		DRIVER		CIRCUITS		MOUNTING/SUSPENSION		BATTERY (OPTIONAL)		OTHER	
W	white	120	120 V	DP	dimming (0-10V) 1%	1	1 circuit	CA(#)	drywall+cable length (36" std.)	B#	battery pack	F	fuse ⁽⁵⁾
AP	aluminum paint	277	277 V	D	dimming (0-10V) 5% 347V standard ⁽³⁾			CT9(#)	TB/TG 9/16+cable length (36" std.)			FW(#)	flex whip (6' std)
		347	347 V ⁽²⁾	LT	Lutron ⁽⁴⁾			CT15(#)	TB/TG 15/16+cable length (36" std.)				
		UNV	universal										
		(2) D dimming (0-10V) 5% standard		Applies to both UP & DOWN. (3) For 347V only (4) Hi-Lume A Series L3D		Control UP & DOWN lights together		See Ceiling Mount Guide for more details		Please consult factory Not available in 2'		(5) Requires 120V or 277V	

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



Product design and development is an ongoing process at Axis Lighting. We reserve the right to change specifications. Contact Axis for the latest product information.

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