



Ordering Guide (fill out green boxes to complete code)

SCDPAT			OPR(60,3)								
PRODUCT ID		PATTERNS		CORNER ID (degrees, qty)		NOM. LUMENS/FT		CRI	COLOR TEMP.		
SCDPAT	Sculpt Triangle Pendant Direct	T2	2 feet segments	OPR(60,3)	regular lit corner degrees quantity 3	300	300 lm/ft - Min.	80	80 CRI	27	2700 K
		T3	3 feet segments			900	900 lm/ft - 90 CRI Max.	90	90 CRI	30	3000 K
		T4	4 feet segments			1000	1000 lm/ft - 80 CRI Max.			35	3500 K
										40	4000 K
						Outputs between listed min and max are available. Consult factory for outputs outside of the listed range.					

NL					
SHIELDING	SPECIFY LENGTH	FINISH	VOLTAGE	DRIVER	
FL flush	NL nominal	W white	120 120 V	DP	dimming (0-10V) 1%
RG 0.5" regressed		BLK black	277 277 V	BI	bi-level dimming
		RAL(#) pick your RAL*	347 347 V	O(DALI)	Digital Addressable Lighting Interface
		C(#) custom	UNV universal	O(DMX)	Digital Multiplex
			DC low voltage*	O(XSR)	Xitanium SR for wireless sensor
All lens options use spotless lens		* Specify RAL#	* Only available with POE drivers.	POE(MOLEX)	POE Molex driver
				POE(IGOR)	POE IGOR driver
				POE(SMARTENGINE)	POE Smartengine driver

CIRCUITS	MOUNTING	BATTERY - REMOTE (OPTIONAL)
1 1 circuit	CA(#) drywall+cable length (36" std.)*	B(#) remote battery pack
2 2 circuits	CT9(#) TB/TG 9/16+cable length (36" std.)*	
+E(#) emergency section *	CT15(#) TB/TG15/16+cable length (36" std.)*	
+NL(#) night light section *	CTS(#) screw slot+cable length (36" std.)*	
+GTD(#) generator transfer device *	CASL(#) drywall cable sloped ceiling*	
	+SM seismic kit	
* Specify quantity	See Mounting kit guide for full specification code. *Specify length in inches.	Remote only; Please consult factory

