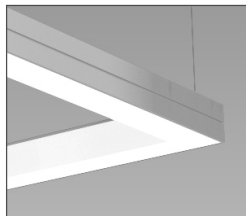
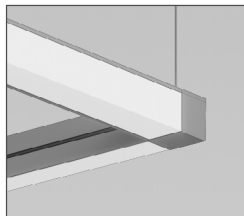


Lit Inside Corner



90 Deg

Cast Outside Corner

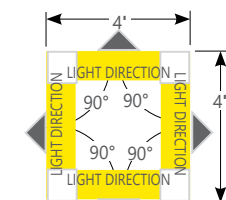


Ships with corner element assembled to luminaire

Project _____

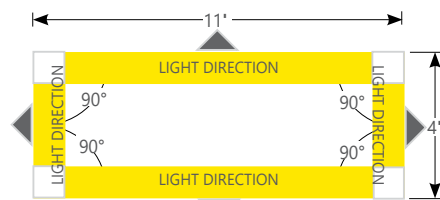
Type _____

Notes _____



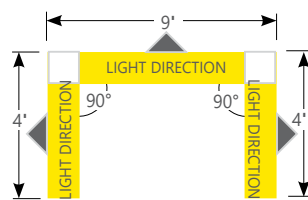
ED2PAT	S(4)	O
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Square Corner Pattern



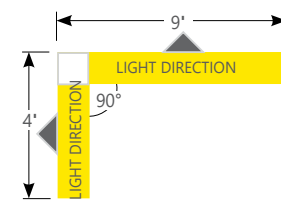
ED2PAT	R(11x4)	O
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Rectangle Corner Pattern



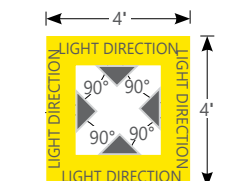
ED2PAT	U(4x9x4)	O
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Open Shape Corner Pattern



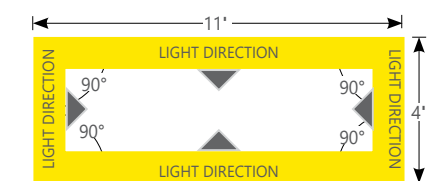
ED2PAT	L(9x4)	O
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Open Shape Corner Pattern



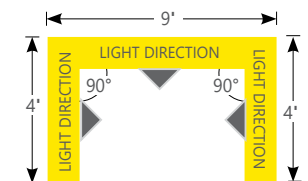
ED2PAT	S(4)	I
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Square Corner Pattern



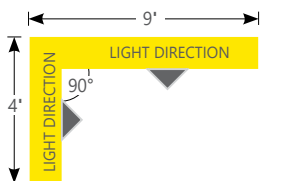
ED2PAT	R(11x4)	I
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Rectangle Corner Pattern



ED2PAT	U(4x9x4)	I
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Open Shape Corner Pattern



ED2PAT	L(9x4)	I
PRODUCT ID	PATTERNS	LIGHT DIRECTION

TOP VIEW - Open Shape Corner Pattern

IMPORTANT – all corner patterns must be submitted with drawings indicating dimensions and light direction.

Ordering Guide

PRODUCT ID		PATTERNS		LIGHT DIRECTION		LUMENS/FT DIRECT		CRI		COLOUR TEMP.	
ED2PAT	ED2PAT Pendant Direct LED	S(L)	square pattern	I	inside lit corners	250	250 lm/ft- Min	80	80 CRI	27	2700 K
		R(LxL)	rectangle pattern	O	outside cast corners*					35	3500 K
		U(LxLxL)	U-shape pattern	MIX mixed inside lit and outside cast corners **						30	3000 K
		L(LxL)	L-shape pattern							40	4000 K
		FF(L)	free form pattern (total length)								
		Please note that only 90° corners are available.		* Ships with corner element assembled to luminaire(s) ** Only available with FF(L) free form pattern. Please specify light direction on the drawing. Consult factory.		Outputs between listed min and max are available. Consult factory for outputs outside of the listed range.					

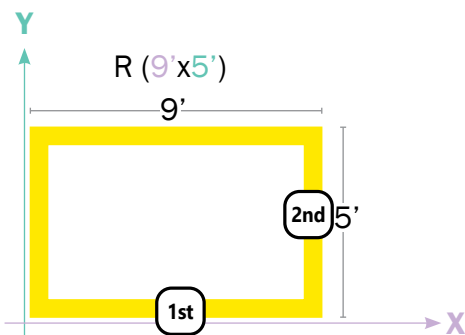
SHIELDING	SPECIFY LENGTH	FINISH	GROOVE FINISH	VOLTAGE	DRIVER	CIRCUITS
UB Ultra Blend Lens	NL nominal EX exact	AP aluminum paint W white BLK black C custom	AP aluminum paint W white BLK black C custom	120 120 V 277 277 V 347 347 V* UNV universal DC low voltage*	DP dimming (0-10V) 1% - integral* LT Lutron-remote ⁽¹⁾ - remote** BI bi-level dimming - remote** O other ⁽²⁾ - remote* POE(#) POE drivers ⁽¹⁾	1 1 circuit 2 2 circuits +E(#) emergency circuit * +NL(#) night light circuit *
		* Corner element finish same as luminaire finish		* Remote driver only.	* Not available with 347V ** Remote driver (1) See page 2 to specify system. Remote only. (2) Please consult factory	* Specify quantity

MOUNTING/SUSPENSION	END CAP	BATTERY - REMOTE (OPTIONAL)	CUSTOM (OPT.)
CA(#) drywall+cable length (36" std.) CT9(#) TB/TG 9/16+cable length (36" std.) CT15(#) TB/TG15/16+cable length (36" std.) SA(#) drywall+stem length <48" (18" std.) CASL(#) drywall cable sloped ceiling SASL(#) drywall stem sloped ceiling See Mounting kit guide for full specification code. White canopy standard	FL flat standard	BR(#) remote battery pack	C custom
	For close end cap only	Remote only	Please specify

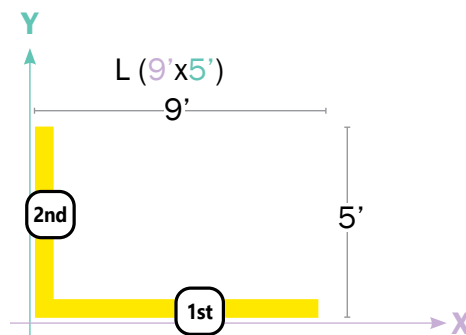
How to Specify 90 degree Corners and Patterns

Example

Defining R - Rectangular shape

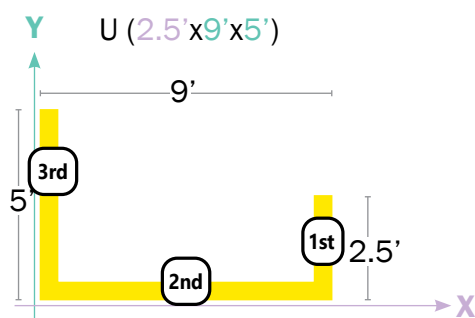


Defining L shape



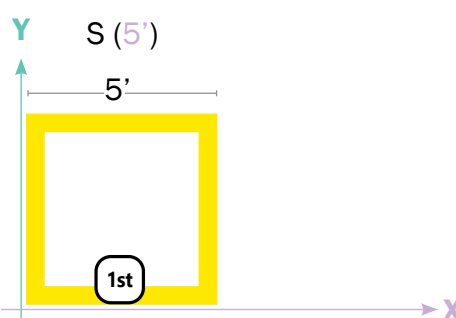
Note: The first number will always define the width, the second - the length.

Defining U shape



Note: The first number will always define the right arm length, the second - the width, and the third - the left arm length.

Defining S - Square shape



Note: The number will define the width. (All sides are the same length).

● ELECTRICAL

Lutron driver LDE1 - Hi-lume 1% EcoSystem with Soft-on, Fade-to-Black

Other drivers** DALI - Digital Addressable Lighting Interface
DMX - Digital Multiplex
Xitanium SR - For wireless sensor

Power over Ethernet MOLEX
POE drivers* IGOR
UL2108 certified for SMARTENGINE
integral or remote driver O - Other (Consult factory)

Emergency Integral emergency battery pack or emergency circuit optional.

Input Voltage 120V, 277V, 347V, UNV.

i Incorporating these components may have limitations or affect the length of the luminaire. Please contact factory for more details.

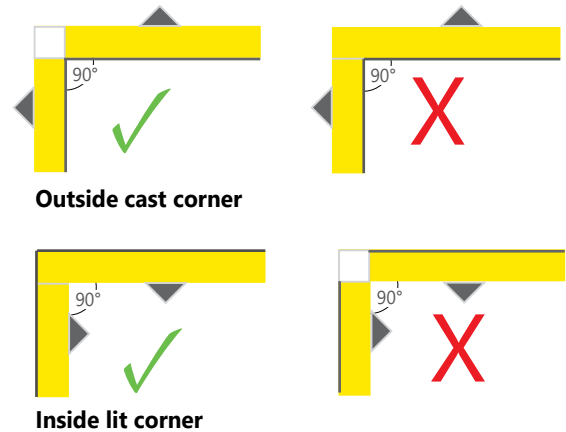
EDGE 2 | PENDANT MOUNT DIRECT REGULAR CORNER PATTERNS

● CORNER DETAILS - LIT INSIDE CORNERS & CAST OUTSIDE CORNERS

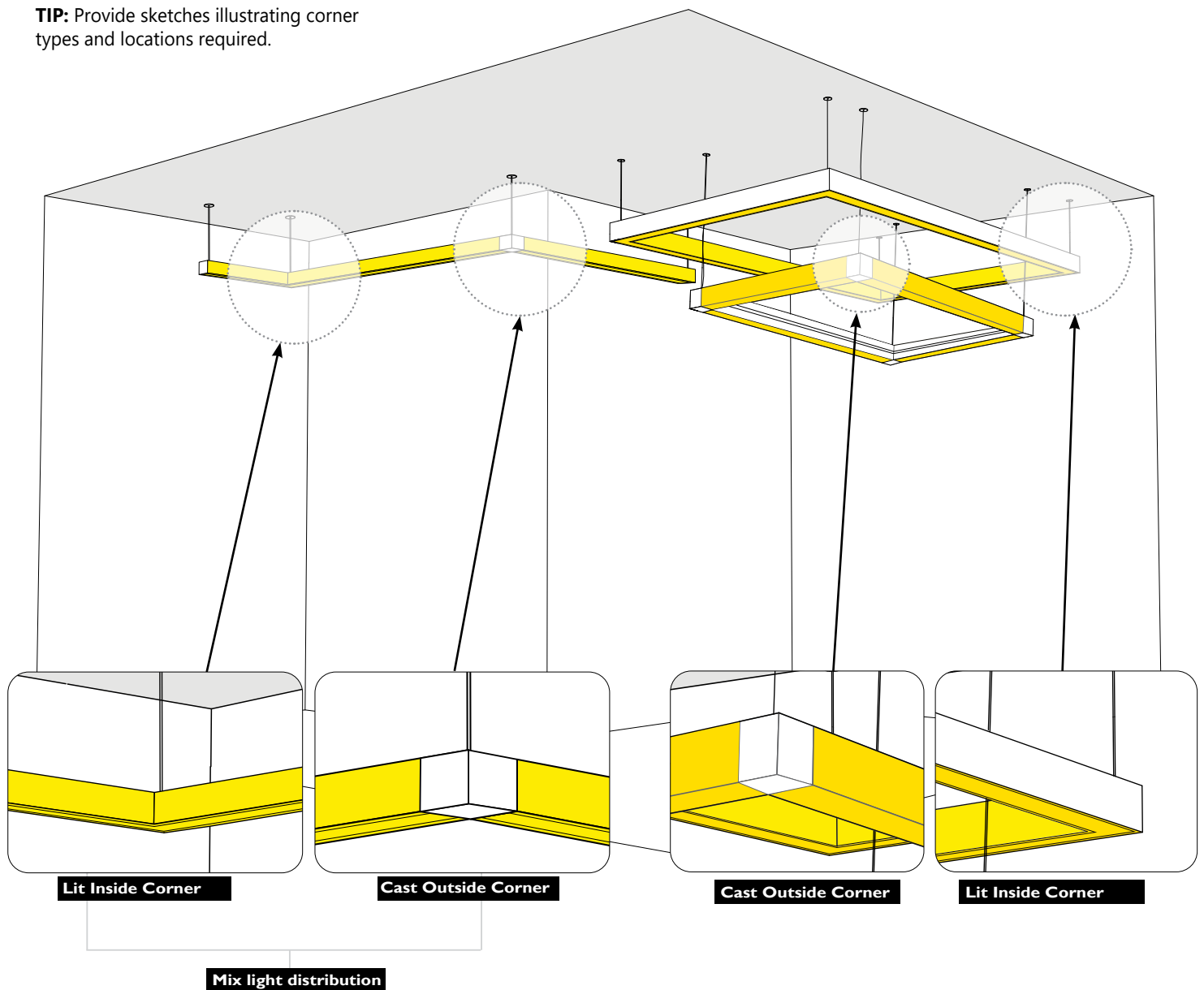
The Edge corner system is a combination of inside lit corners and outside cast corners.

To optimize inside corner illumination, lit corners are created as integral components of the linear sections. Linear sections have mitered ends that connect to corresponding mitered ends of neighboring linear sections.

Please note that outside corners are not lit. They make use of an unlit diecast metal corner hubs to adjacent sections of the pattern.



TIP: Provide sketches illustrating corner types and locations required.





A large grid of squares, intended for drawing corner patterns. The grid consists of 30 columns and 30 rows of squares, providing a space for technical drawings.