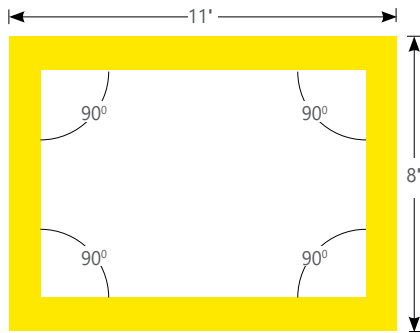


*** Please see page 2 for example on how to specify various right angle patterns.**

Project _____

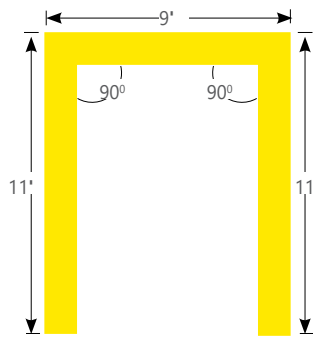
Type _____

Notes _____



B2SQSLEDPAT	R (11'X8')
PRODUCT ID	PATTERNS AND LENGTH

TOP VIEW - Rectangle Corner Pattern



B2SQSLEDPAT	U (9'X11'X11')
PRODUCT ID	PATTERNS AND LENGTH

TOP VIEW - Open Shape Corner Pattern

IMPORTANT! – all corner patterns must be submitted with drawings indicating dimensions and angles degree.

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



Ordering Guide

B2SQSLEDPAT		PATTERNS AND LENGTH (SELECT ONE)	LUMENS/FT	CRI	COLOUR TEMP.	SHIELDING DIRECT	SPECIFY LENGTH
PRODUCT ID							
B2SQSLEDPAT	Beam 2 Square Surface	S(L)* square shape (length)	300 300 lm/ft - Minimum	80 80 CRI	30 3000 K	SO spotless lens	NL nominal
		R(LxL)* rectangular shape (length)	750 750 lm/ft - max for		35 3500 K	ASO asymmetric, flush only	
		U(LxLxL)* U shape (length)	GZ, NW, WW, ASO*		40 4000 K	BW batwing, flush only	
		L(LxL)* L shape (length)	1000 1000 lm/ft - max			NW narrow, flush only	
						GZ graze, flush only	
						WW wallwash, flush only	
		*Comes in 90 degree only.	Outputs between listed min and max are available. * 750 lm/ft max. only for GZ, NW, WW and ASO.				

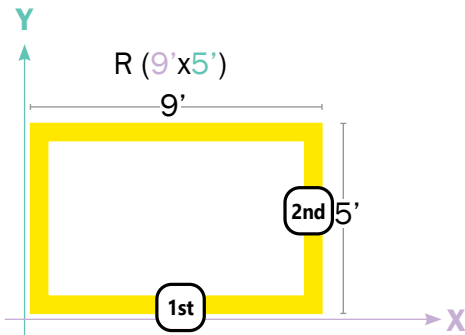
FINISH	VOLTAGE	DRIVER	CIRCUITS	MOUNTING	BATTERY (OPT.)
W white	120 120V	DP dimming (0-10V) 1%	1 1 circuit	S surface drywall ceiling	B(#) battery pack 4' sections
BLK black*	277 277V		2 2 circuits	SB surface t-bar ceiling	
AP aluminum paint*	347 347V		+E(#) emergency circuit*	SC surface solid ceiling	
	UNV universal				
* Additional 5 workdays required.			*Specify quantity		Requires 120V or 277V Please consult factory

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

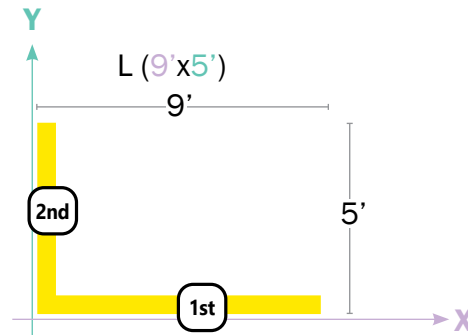
How to Specify 90 degree Corners and Patterns

Example

Defining R - Rectangular shape

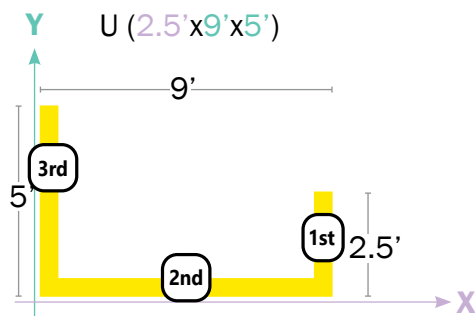


Defining L shape



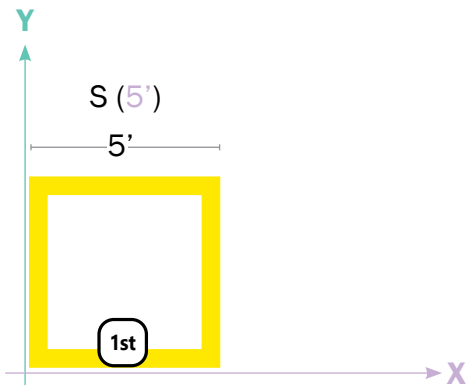
Note: The first number will always define the width, the second - the length.

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).

IMPORTANT – all corner patterns must be submitted with drawings indicating dimensions and angles degree.

