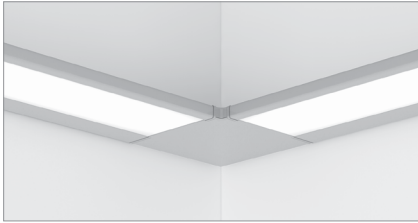
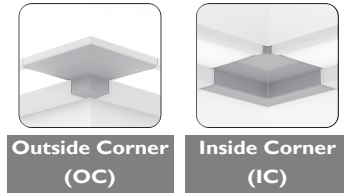


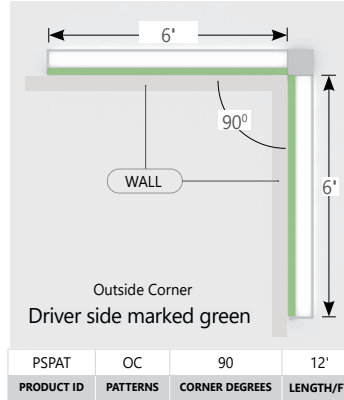
(R) Right Angle - (OC) Outside Corner



(R) Right Angle - (IC) Inside Corner

**NOTE:** See page 3 for more orientation information.

## Ordering Example



TOP VIEW - Square Corner Pattern  
**NOTE:** See page 2 for more ordering examples

Project \_\_\_\_\_

Type \_\_\_\_\_

Notes \_\_\_\_\_

Please provide elevation view  
 See page 3 for orientation options

**IMPORTANT – Must submit sketches to illustrate the pattern, mounting location, and luminaire lengths.**



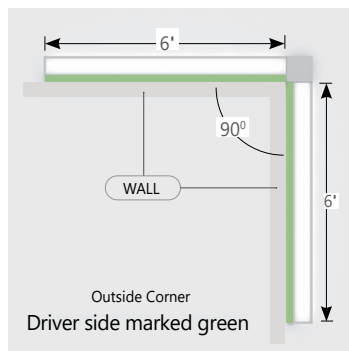
## Ordering Guide

PSPAT		MOUNTING SIDE		CORNER TYPE		CORNER ANGLE		OPTIC-STEP SIDE		OPTIC-FLAT SIDE	
PRODUCT ID											
PSPAT	Pose corners wall	R	right angle*	OC	outside corner	90	90 degree	AS	asymmetric - step side	AF	asymmetric - flat side
				IC	inside corner			LS	lambertian - step side	LF	lambertian - flat side
										SF	solid - flat side
		* Open pattern, only on multiple plane.						See light distribution options on page 3.		See light distribution options on page 3.	

NOM. LUMENS/FT		CRI		COLOR TEMP.		LENGTH		FINISH		VOLTAGE		DRIVER	
250	250 lm/ft - Min	80	80 CRI	27	2700 K	2	2'	AP	aluminum paint	120	120 V	DP	dimming (0-10V) 1% - integral
1000	1000 lm/ft - Max	90	90 CRI	30	3000 K	3	3'	W	white	277	277 V	POE(#)	POE drivers*
				35	3500 K	4	4'	BLK	black	347	347 V*		
				40	4000 K	5	5'	C	custom	UNV	universal		
						6	6'			DC	low voltage**		
						7	7'						
						8	8'						
						S(#)	system run*						
Outputs between listed min and max are available. Consult factory for outputs outside of the listed range.				Consult factory for other color temperatures		2ft min, 1 ft increment, 6ft max stand alone. *System runs contain joiners For all other lengths and related outputs, please consult factory.				* Remote driver only. ** Only available with POE drivers.		Integral driver * Please consult factory; see page 2	

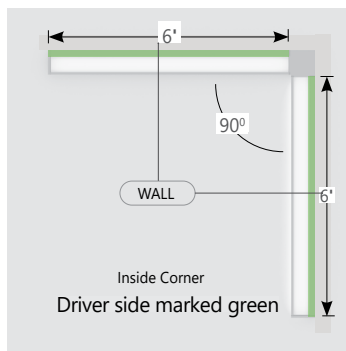
CIRCUITS		MOUNTING		ORIENTATION		REMOTE BATTERY (OPTIONAL)		OTHER (OPTIONAL)		CUSTOM (OPTIONAL)	
1	1 circuit	MT	mounting track*	RWOCU	right angle wall outside corner up	BR(#)	remote battery pack	EF	end feed	C	custom
2	2 circuits*	DF	drywall flange	RWOC	right angle wall outside corner down						
+E(#)	emergency circuit**	DS	drywall spackle flange	RWICU	right angle wall inside corner up						
				RWIC	right angle wall inside corner down						
* Can not control up/down separately. **Specify quantity		Not available on 15/16 T-bars *For drywall and solid ceiling mounting. Please consult factory for power feed options available for your ceiling type and application.		*See page 3 for orientation options		Remote only		Not available with flex whip wiring.		Please specify	

### ● ORDERING EXAMPLES



PSPAT	OC	90	12'
PRODUCT ID	PATTERNS	CORNER DEGREES	LENGTH/FT

TOP VIEW - Square Corner Pattern



PSPAT	IC	90	12'
PRODUCT ID	PATTERNS	CORNER DEGREES	LENGTH/FT

TOP VIEW - Square Corner Pattern

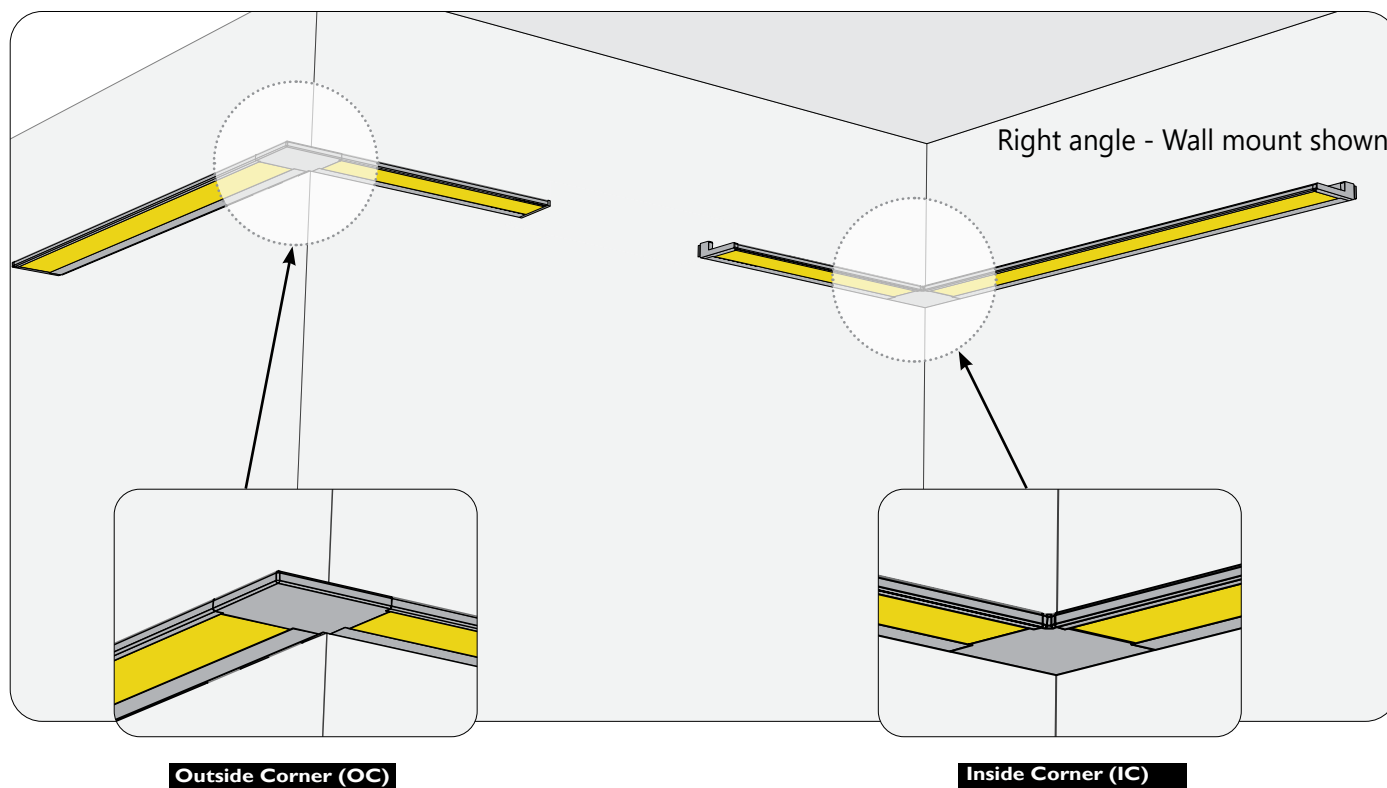
### ● CORNER FEATURES

The corner system allows Pose<sup>™</sup> to be built into L-shaped patterns.

A non-illuminated corner element easily joins individual lengths of Pose<sup>™</sup> luminaires for a seamless look.

Choose the Wall Right Angle mount to connect luminaires from wall to wall, with either an inside or outside corner. Or build L-shaped patterns on a single wall surface with Wall Flat mount or Wall Step mount.

**IMPORTANT:** Provide sketches to illustrate the pattern, mounting location, and luminaire lengths.

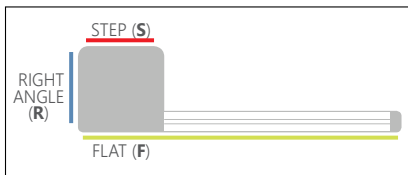


Outside Corner (OC)

Inside Corner (IC)

### ● ORIENTATION OPTIONS

#### MOUNTING SIDE



Pose™ is available for installation on all three of it's sides. See interactive table below for quick access to CORNER - STEP, and FLAT MOUNTS specification sheets, also available at [axislighting.com](http://axislighting.com)



	WALL			
	OUTSIDE CORNERS		INSIDE CORNERS	
<b>FLAT MOUNT (F)</b> (solid (SF) always on the flat side)  <b>NOTE:</b> Applicable only for same plane patterns	 Flat Wall Outside Corner <b>FWOC</b>		 Flat Wall Inside Corner <b>FWIC</b>	
<b>RIGHT ANGLE MOUNT (R)</b>  <b>NOTE:</b> Not applicable for same plane patterns	 Right Angle Wall Outside Corner Up <b>RWOCU</b>	 Right Angle Wall Outside Corner Down <b>RWOD</b>	 Right Angle Wall Inside Corner Up <b>RWICU</b>	 Right Angle Wall Inside Corner Down <b>RWICD</b>
<b>STEP MOUNT (S)</b> (recommend lambertian (LS) on the step side)  <b>NOTE:</b> Applicable only for same plane patterns	 Step Wall Outside Corner <b>SWOC</b>		 Step Wall Inside Corner <b>SWIC</b>	

#### LIGHT DISTRIBUTION

	 <b>AS</b> <b>AF</b>	asymmetric on step side asymmetric on flat side	LUMENS % 50% 50%	 <b>LS</b> <b>LF</b>	lambertian on step side lambertian on flat side	LUMENS % 50% 50%
	 <b>AS</b> <b>LF</b>	asymmetric on step side lambertian on flat side	LUMENS % 60% 40%	 <b>LS</b> <b>AF</b>	lambertian on step side asymmetric on flat side	LUMENS % 40% 60%
	 <b>LS</b> <b>SF</b>	solid on step side lambertian on flat side	LUMENS % 0% 100%	 <b>AS</b> <b>SF</b>	solid on step side asymmetric on flat side	LUMENS % 0% 100%

**IMPORTANT – Must submit sketches to illustrate the pattern, mounting location, and luminaire lengths.**

