



(S) Step - (OC) Outside Corner

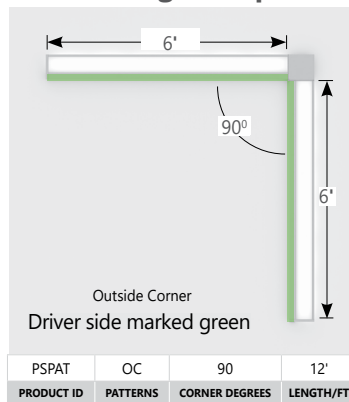


(S) Step - (IC) Inside Corner

NOTE: See page 3 for more orientation information.

Outside Corner
(OC)Inside Corner
(IC)

Ordering Example



Outside Corner
Driver side marked green

TOP VIEW - Square Corner Pattern

NOTE: See page 2 for more ordering examples

Project _____

Type _____

Notes _____

Please provide sketch
See page 3 for orientation options

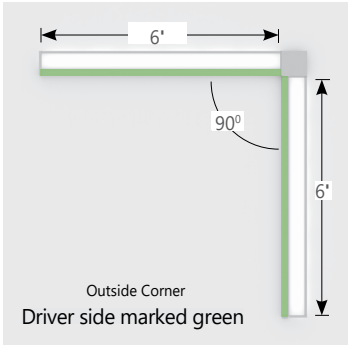
IMPORTANT – Must submit sketches to illustrate the pattern, mounting location, and luminaire lengths.



Ordering Guide

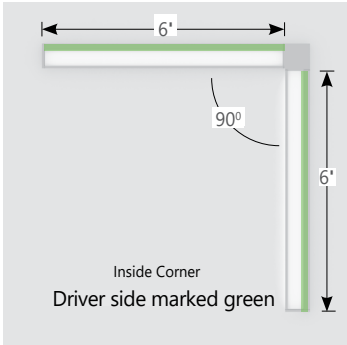
PSPAT		MOUNTING SIDE		CORNER TYPE		CORNER ANGLE		OPTIC-STEP SIDE		OPTIC-FLAT SIDE	
PRODUCT ID											
PSPAT	Pose corners wall	S step		OC outside corner IC inside corner		90 90 degree		AS asymmetric - step side LS lambertian - step side SS solid - step side		AF asymmetric - flat side LF lambertian - flat side	
		For wall mount, open pattern, only on one plane						See light distribution options on page 3.		See light distribution options on page 3.	
NOM. LUMENS/FT		CRI		COLOR TEMP.		LENGTH		FINISH		VOLTAGE	
250	250 lm/ft - Min	80	80 CRI	27	2700 K	2	2'	AP	aluminum paint	120	120 V
	1000 1000 lm/ft - Max		90 90 CRI		30 3000 K		3		W white		277 277 V
					35 3500 K		4	BLK	black		347 347 V*
					40 4000 K		5		C custom		UNV universal
							6				DC low voltage**
							7				
							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*	SWOC	step wall outside corner	BR(#)	remote battery pack	EF	end feed	C	custom
	2 2 circuits*		DF drywall flange		SWIC	step wall inside corner					
+E(#) emergency circuit *		DS drywall spackle flange									
*Specify quantity * Can not control up/down separately.		*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

FRONT VIEW - L Corner Pattern



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

FRONT VIEW - L Corner Pattern

● CORNER FEATURES

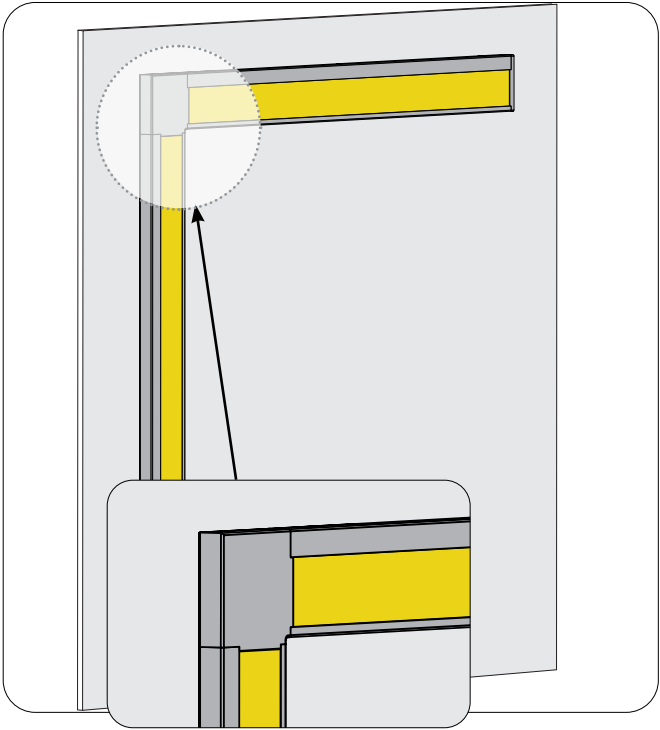
The corner system allows Pose™ to be built into L-shaped patterns.

A non-illuminated corner element easily joins individual lengths of Pose™ 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.

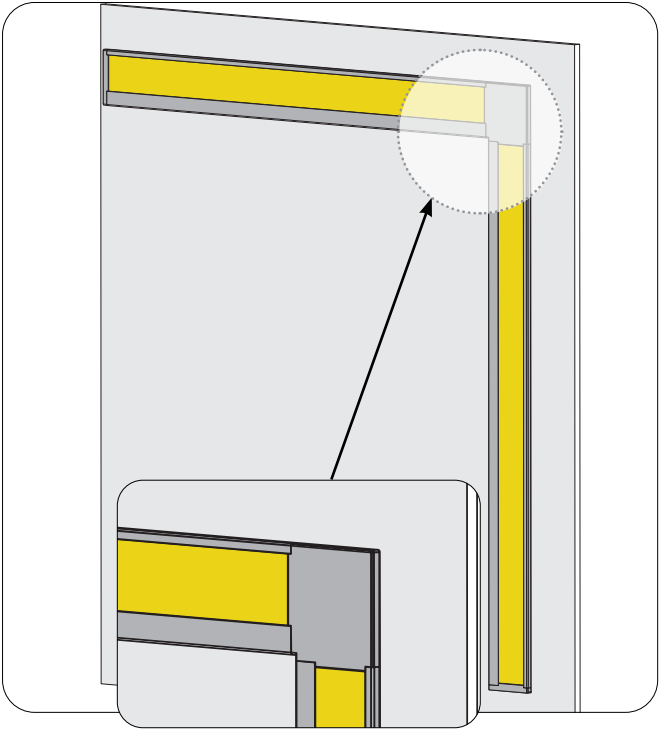
IMPORTANT: Provide sketches to illustrate the pattern, mounting location, and luminaire lengths.

Step - Wall mount shown



Inside Corner (IC)

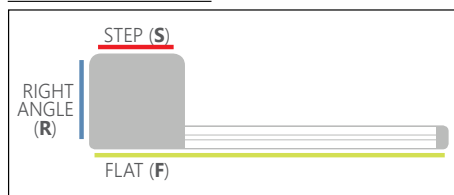
Step - Wall mount shown





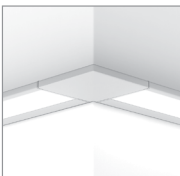
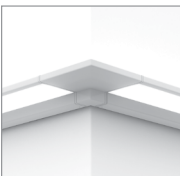




Outside Corner (OC)

● ORIENTATION OPTIONS

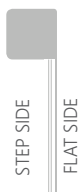






MOUNTING SIDE



Pose™ is available for installation on all three of its sides. See interactive table below for quick access to CORNER - FLAT, and RIGHT ANGLE MOUNTS specification sheets, also available at axislighting.com

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

LIGHT DISTRIBUTION

		asymmetric on step side asymmetric on flat side	LUMENS % 50% 50%		lambertian on step side lambertian on flat side	LUMENS % 50% 50%
		asymmetric on step side lambertian on flat side	LUMENS % 60% 40%		lambertian on step side asymmetric on flat side	LUMENS % 40% 60%
		solid on step side lambertian on flat side	LUMENS % 0% 100%		solid on step side asymmetric on flat side	LUMENS % 0% 100%

*See page 4 for photometry

(recommend lambertian (LS) on the step side)

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

