

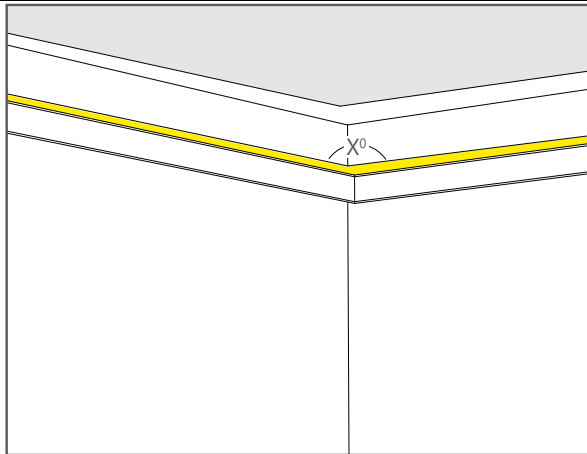


Project _____

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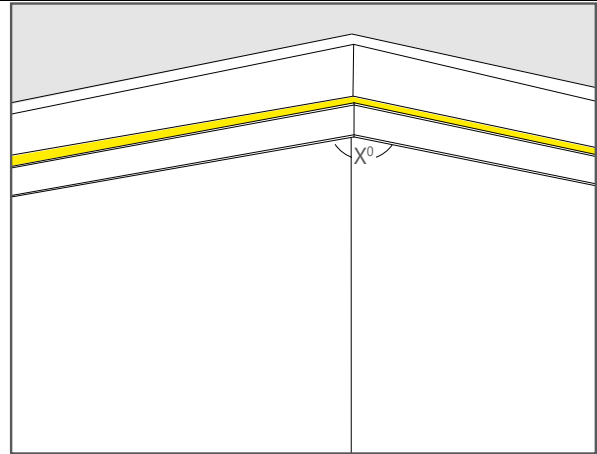
Notes _____

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



SCRPAT	OPO	X°	16'
PRODUCT ID	PATTERN	CORNER ANGLE	LENGTH/FT

3D VIEW - Outside Corner Pattern



SCWPAT	OPI	X°	16'
PRODUCT ID	PATTERNS	CORNER ANGLE	LENGTH/FT

3D VIEW - Inside Corner Pattern

Ordering Guide

PRODUCT ID	PATTERNS	CORNER ANGLE	NOM. LUMENS/FT	CRI	COLOR TEMP.
SCWDPAT Sculpt Wall Direct Patterns	OPO open shape outside lit corner	90 90 degrees	300 300 lm/ft	80 80 CRI	27 2700 K
SCWIPAT Sculpt Wall Indirect Patterns	OPI open shape inside lit corner	# other angle	400 400 lm/ft	90 90 CRI	30 3000 K
SCWDIPAT Sculpt Wall Direct/Indirect Patterns	OPOI open shape outside/inside lit corner		500 500 lm/ft		35 3500 K
			750 750 lm/ft		40 4000 K
			500 500 lm/ft		
			750 750 lm/ft		
Please consult factory for other lumen packages					

SHIELDING UP	SHIELDING DOWN	LENGTH/FT	SPECIFY LENGTH	FINISH	VOLTAGE	DRIVER
NO No shielding*	FL flush 0.5M 0.5" StepLens, lum. end cap 0.5P 0.5" StepLens, opaque end cap +BL(#) Blank (for flush option only)	# total pattern length	NL nominal EX exact	AP aluminum paint W white BLK black C custom	120 120 V 277 277 V 347 347 V UNV universal	DP dimming (0-10V) 1% LT lutron ⁽¹⁾ BI bi-level dimming O other ⁽²⁾
* For Indirect only	All lens options use spotless lens					(1) Specify system (2) Please consult factory; see page 2

CIRCUITS	BATTERY - REMOTE (OPTIONAL)	OTHER (OPTIONAL)	IC CONTROL (OPTIONAL)	CUSTOM
1 1 circuit 2 2 circuits +E(#) emergency section ⁽³⁾ +NL(#) night light section ⁽³⁾ +GTD(#) generator transfer device ⁽³⁾	B# remote battery pack	F fuse ⁽⁴⁾ FW(#) flex whip (6' std) CP Chicago plenum	DS# daylight sensor OS# occupancy sensor DOS# daylight & occupancy sensor EN# Enlighted integral ENR# Enlighted remote	C custom
(3) Specify quantity	Remote only; Please consult factory	(4) Requires 120V or 277V	Please consult factory For StepLens, please consult factory Specify quantity. Requires 7" blank See pages 4-5 for more details	Please specify

● LIT CORNER FEATURES

The Lit Corner system allows continuous illumination all the way through the corner section

To optimize 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.

Illuminated Corners are more complex. Because the corner is fully illuminated, the corner is not independent of the straight sections, but integrated into the straight segment's housing. The corner is mitered, allowing a seamless line of light.

There are three types of illuminated corner available:

1. **Regular Illuminated Corner** - This is a fully illuminated 90 degree corner that lies in the same plane, for example, the ceiling or wall. (Please use the "Regular lit corner patterns spec sheet" to specify and Regular lit corner).
2. **Inside Illuminated Corner.** This corner runs up the wall, then across the ceiling.
3. **Outside Illuminated Corner** - This corner would run across a ceiling then up a bulkhead.

TIP: Provide sketches illustrating corner types and locations required.

