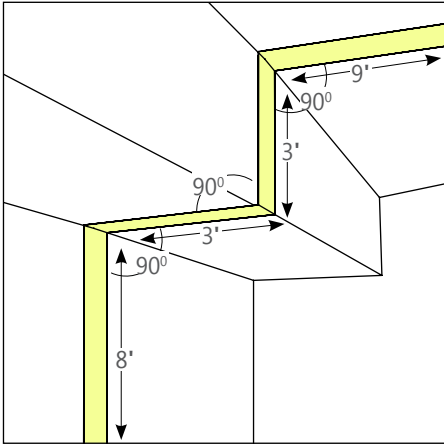


● PROJECT INFORMATION

Project:

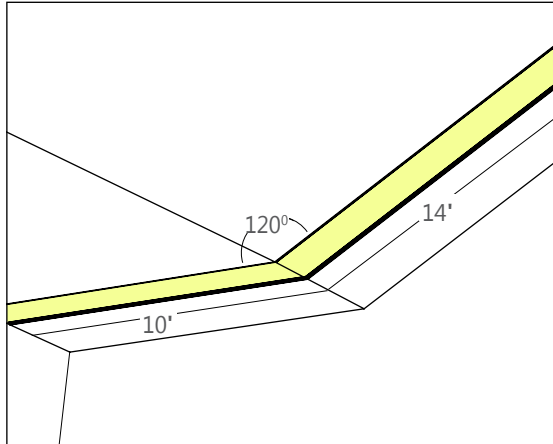
Type:

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



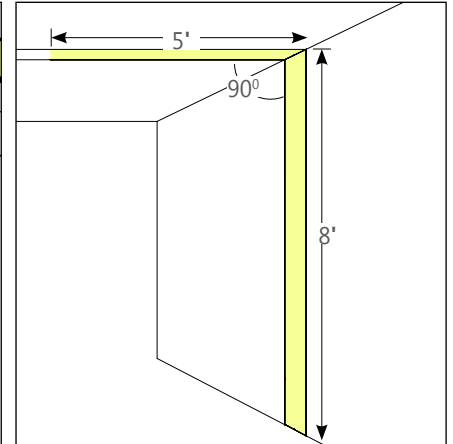
BRPAT	OPOI	90+90+90	S	FL	21'
1	2	3	4	5	6

3D VIEW - Outside/inside 90° Corner Pattern



BBRPAT	OPO	120	S	FL	24'
1	2	3	4	5	6

3D VIEW - Outside Corner Pattern



BBRPAT	OPI	90	S	FL	13'
1	2	3	4	5	6

3D VIEW - Inside Corner Pattern

NOTE: Pattern length is determined by lamp length

● ORDERING CODE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
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● PRODUCT SPECIFICATIONS

1 PRODUCT ID	2 PATTERNS	3 CORNER DEGREES	4 OPTICS	5 OPTICS POSITION	6 LENGTH/FT
BRPAT beam2 recessed BMRPAT beam3 recessed BBRPAT beam4 recessed B6RPAT beam6 recessed	OPO open shape outside lit corner OPI open shape inside lit corner OPOI open shape outside/inside lit corner	90 90 degrees # other degree	S satin lens F frosted lens ⁽¹⁾	FL flush RG regressed ⁽²⁾	# total pattern length
			(1) not recommended with staggered lamping	(2) not available for beam2	

7 SPECIFY LENGTH	8 LAMP	9 LAMP CONFIGURATION	10 FINISH	11 VOLTAGE	12 BALLAST
NL nominal (3' & 4' lamps) NL4 nominal (4' lamps only) EX exact (3' & 4' lamps) EX4 exact (4' lamps only)	T5 T5 T5HO T5HO T8 T8 ⁽³⁾	0 0 lamp 1 1 lamp 2 2 lamps ⁽⁴⁾ +S staggered ⁽⁵⁾	W white C custom	120 120V 277 277V 347 347V ⁽⁶⁾ UNV universal	D dimming E instant start ERS rapid start BI bi-level dimming
(3) not available for beam2 and beam3 staggered		(4) not available for beam2 and beam3 (5) available with 1 lamp only	(6) Please consult factory		

13 CIRCUITS	14 MOUNTING/SUSPENSION	15 BATTERY	16 OTHER	17 CUSTOM
1 1 regular 2 2 regular 2A/B 2 alternating +E(#) emergency section +NL(#) night light section +GTD(#) generator transfer device	TB9 t-bar 9/16" TB15 t-bar 15/16" ST screw slot t-bar TG9 tegular 9/16" TG15 tegular 15/16" DF drywall flange D drywall flangeless DB slip-through bracket DS drywall spackle flange	B# battery pack 4' sections	F fuse EF end feed FW# flex whip (6' std) CP Chicago plenum	C custom Please specify

Ballast, Battery Pack and Integrated Control Details and Custom Description:

● LIT CORNER FEATURES

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

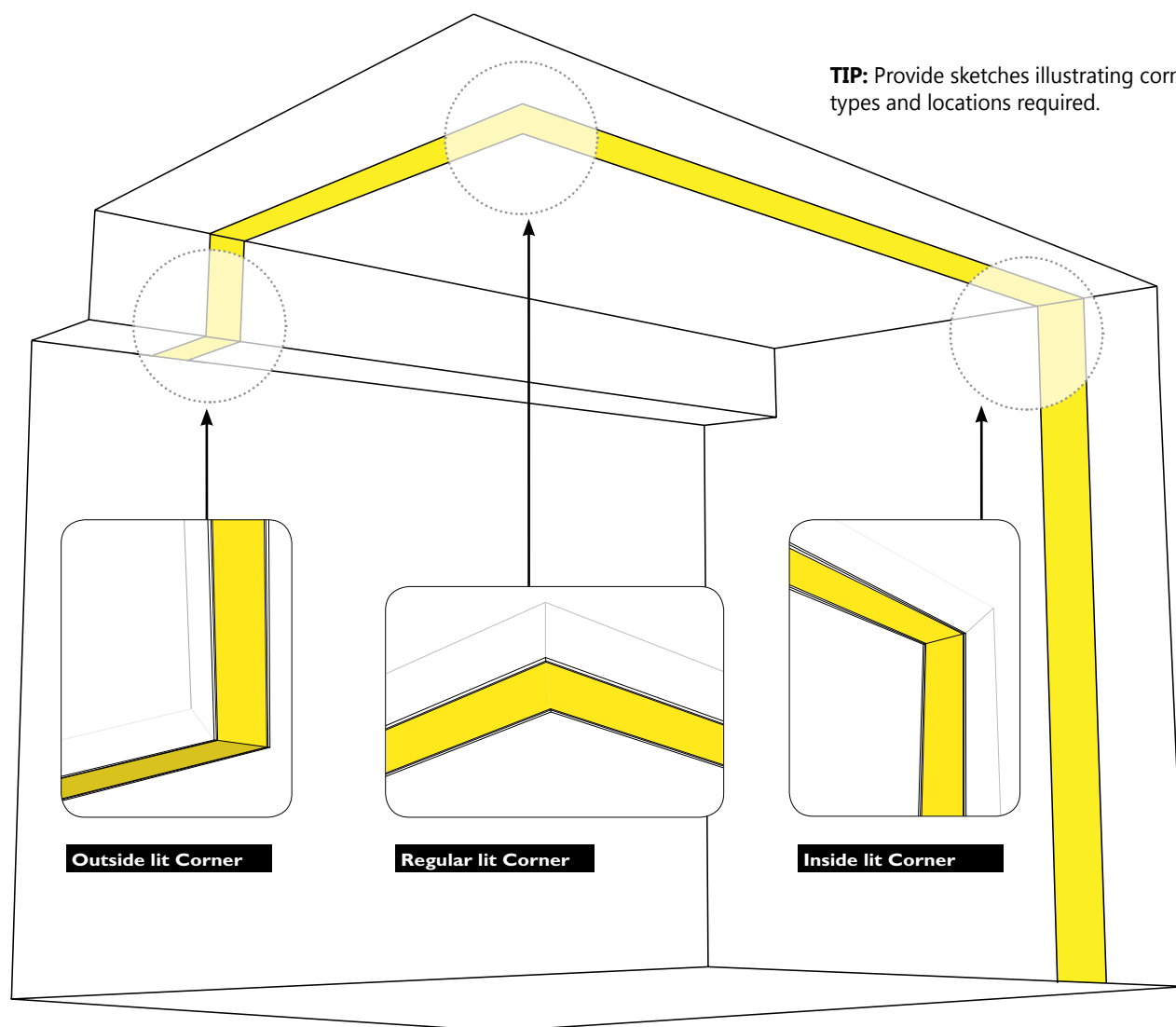
To optimize corner illumination, lit corners are created as integral components of the linear sections. Linear sections have mitered ends that connect to corresponding mitered ends of neighboring linear sections.

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.





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