BEAM
WALL MOUNT - INSIDE & OUTSIDE LIT CORNER PATTERNS

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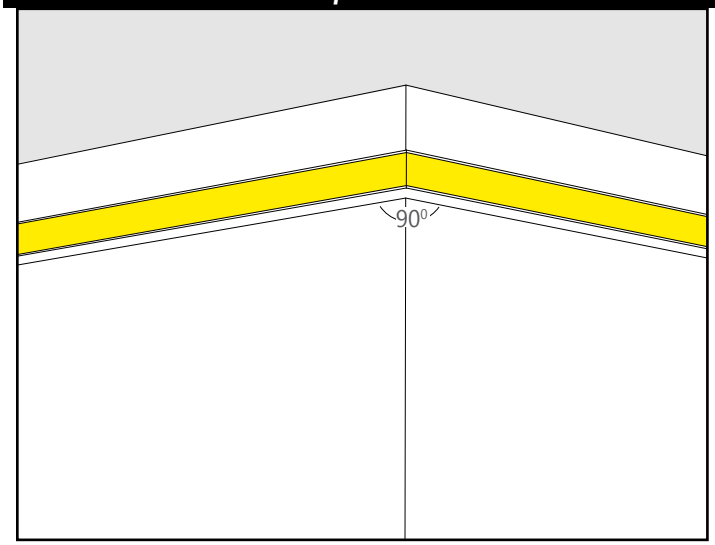
PROJECT INFORMATION

Project:

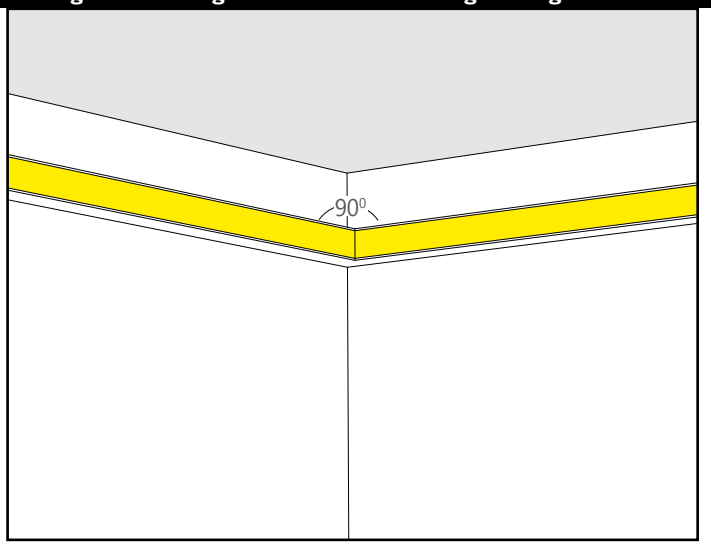
Type:

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



BBWPAT	OPO	90	16'
1	2	3	5

3D VIEW - Outside Corner Pattern



BBWPAT	OPI	90	16'
1	2	3	5

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

PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	PATTERNS	3	CORNER DEGREES	4	OPTICS DIRECT	5	LENGTH/FT	6	SPECIFY LENGTH
BWPAT	beam2 wall	**SQ**	square regular lit corners	**90**	90 degrees	**S**	satin lens	**#**	total pattern length	**NL**	nominal (3' & 4' lamps)
BMWPAT	beam3 wall	**REC**	rectangle regular lit corners	**#**	other degree	**F**	frosted lens(1)			**NL4**	nominal (4' lamps only)
BBWPAT	beam4 wall	**ASO**	other shape regular lit corners							**EX**	exact (3' & 4' lamps)
B6WPAT	beam6 wall	**OPR**	open shape regular lit corners							**EX4**	exact (4' lamps only)
							(1) not recommended with staggered lamping				

7	LAMP	8	LAMP	9	FINISH	10	VOLTAGE	11	BALLAST
T5	T5	**0**	0 lamp	**AP**	aluminum paint	**120**	120V	**D**	dimming
T5HO	T5HO	**1**	1 lamp	**W**	white	**277**	277V	**E**	instant start
T8	T8	**2**	2 lamps(2)	**C**	custom	**347**	347V(5)	**ERS**	rapid start
		+S	staggered(3)			**UNV**	universal	**T**	step dimming(6)
		(2) not available for beam2 and beam3 (3) only T5/T5HO 1 lamp staggered for beam2 and beam3 Staggered lamping and configurations must be the same up and down.				(5) Please consult factory		Use ballast guide for ballast specification (6) In T5HO, only available for 2x4' lamp configuration	

12	CIRCUITS	13	BATTERY	14	OTHER	15	CUSTOM
1	1 regular	**B#**	battery pack 4' sections	**F**	fuse	**C**	custom
2	2 regular			**D**	dust cover		
2A/B	2 alternating						
+E#	emergency section						
+NL#	night light section						
+GTD#	generator transfer device						
						Please specify	

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

FILE NAME:Beam Wall OU-IN.-LCNovember 12, 2013

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LIT CORNER FEATURES

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

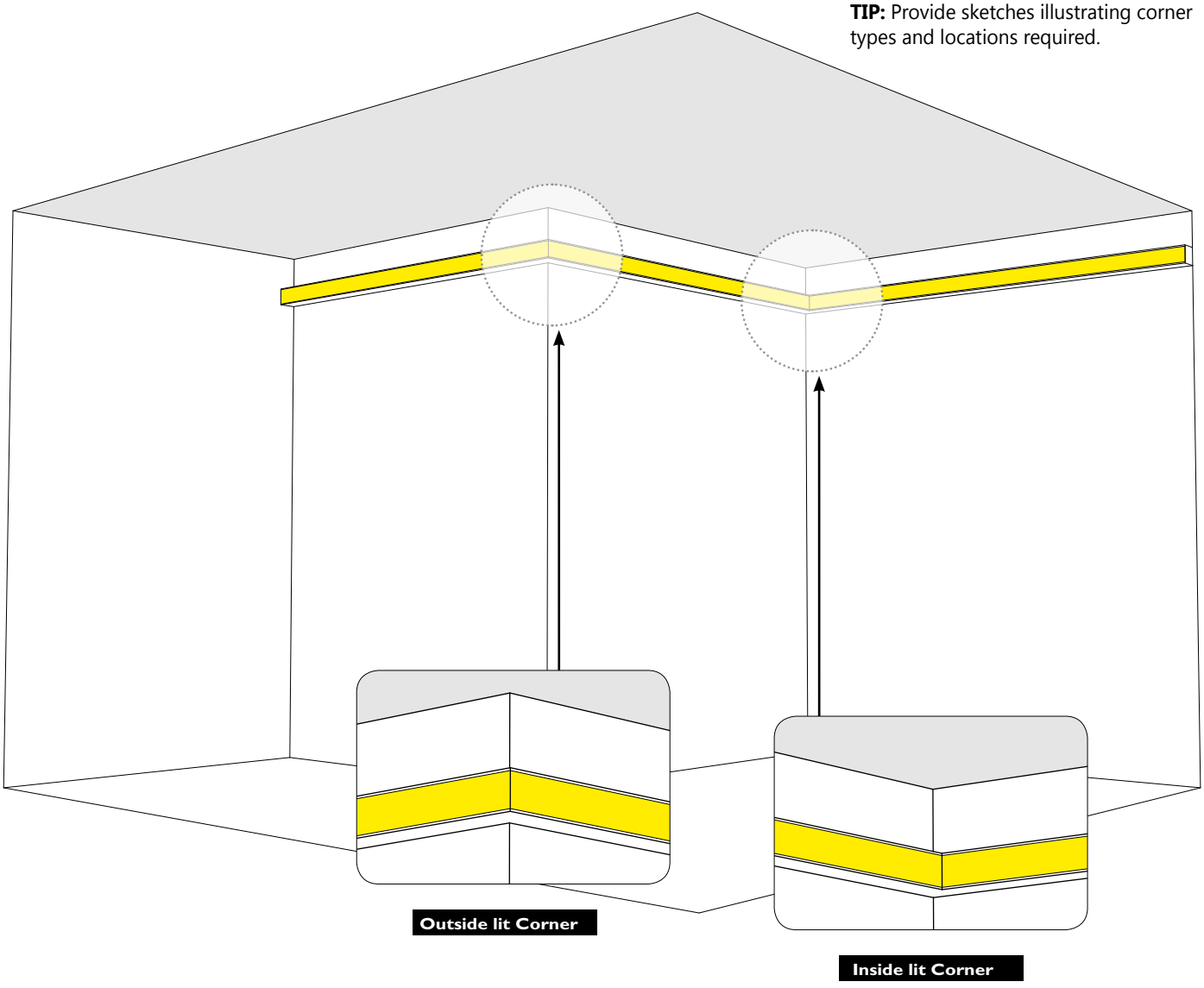
To optimize corner illumination, lit corners are created as integral components of the linear sections. Linear sections have mitered ends that connect to corresponding mitered ends of neighboring linear sections.

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.

Inside Illuminated Corner. A fully lit corner on the inside planes.

Outside Illuminated Corner - A fully lit corner on the outside planes.

TIP: Provide sketches illustrating corner types and locations required.



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