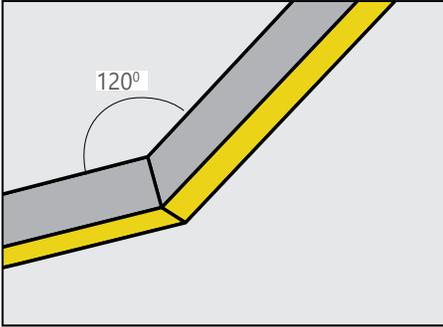


Project \_\_\_\_\_

Type \_\_\_\_\_

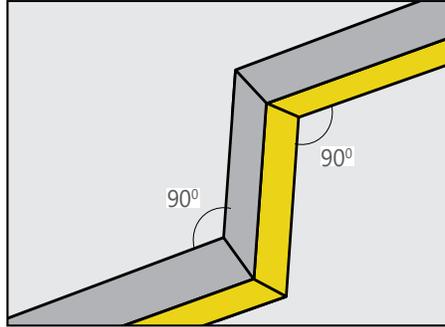
Notes \_\_\_\_\_

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



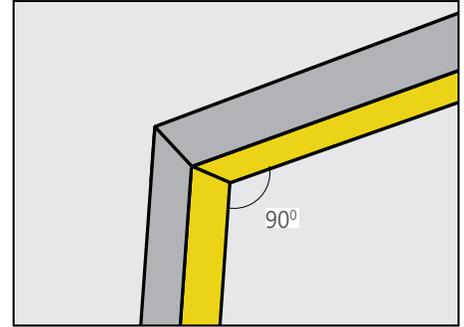
B2SQWLEDPAT	OPWO	CD(120)	16'
PRODUCT ID	PATTERNS	CORNER DEGREES	LENGTH/FT

3D VIEW - Outside Corner Pattern



B2SQWLEDPAT	OPWOI	CD(90+90)	16'
PRODUCT ID	PATTERNS	CORNER DEGREES	LENGTH/FT

3D VIEW - Inside Corner Pattern



B2SQWLEDPAT	OPWI	CD(90)	16'
PRODUCT ID	PATTERNS	CORNER DEGREES	LENGTH/FT

3D VIEW - Inside Corner Pattern

PRODUCT ID	PATTERNS	CORNER DEGREES	LUMENS/FT	CRI
<b>TB2WDILEDPAT</b> Beam 2 Wall Direct/Indirect	<b>OPWO</b> open shape outside lit corner <b>OPWI</b> open shape inside lit corner <b>OPWOI</b> open shape outside/inside lit corner	<b>CD(90)</b> 90 degrees	<b>400</b> 400 lm/ft - Minimum	<b>80</b> 80 CRI
<b>TB2WDLEDPAT</b> Beam 2 Wall Direct		<b>CD(#)</b> other degree	<b>1000</b> 1000 lm/ft - Maximum	<b>90</b> 90 CRI
<b>TB2WILEDPAT</b> Beam 2 Wall Indirect				
<b>B2SQWLEDPAT</b> Beam 2 Square Wall Direct				
<b>B2SQWILEDPAT</b> Beam 2 Square Wall Indirect				
<b>TB3WDILEDPAT</b> Beam 3 Wall Direct/Indirect				
<b>TB3WDLEDPAT</b> Beam 3 Wall Direct				
<b>TB3WILEDPAT</b> Beam 3 Wall Indirect				
<b>TB4WDILEDPAT</b> Beam 4 Wall Direct/Indirect				
<b>TB4WDLEDPAT</b> Beam 4 Wall Direct				
<b>TB4WILEDPAT</b> Beam 4 Wall Indirect				
<b>B6WDLEDPAT</b> Beam 6 Wall Direct				

Outputs between listed min and max are available. Consult factory for outputs outside of the listed range.

COLOUR TEMP.	SHIELDING	LENGTH/FT	SPECIFY LENGTH	FINISH	VOLTAGE	DRIVER
<b>27</b> 2700 K	<b>SO</b> spotless lens	# total pattern length	<b>NL</b> nominal <b>EX</b> exact	<b>AP</b> aluminum paint <b>W</b> white <b>BLK</b> black <b>C</b> custom	<b>120</b> 120V	<b>DP</b> dimming (0-10V) 1% <b>LT(#)</b> Lutron * <b>BI</b> bi-level dimming <b>O(#)</b> other ** <b>DC</b> low voltage* <b>POE(#)</b> POE drivers*
<b>35</b> 3500 K					<b>277</b> 277V	
<b>30</b> 3000 K					<b>347</b> 347V	
<b>40</b> 4000 K					<b>UNV</b> universal <b>DC</b> low voltage*	

\* Only available with POE drivers.      \* Specify system  
\*\* Please consult factory; see page 2

CIRCUITS	BATTERY	OTHER	IC CONTROLS (OPTIONAL)	CUSTOM (OPTIONAL)
<b>1</b> 1 circuit <b>2</b> 2 circuits <b>+E(#)</b> emergency circuit * <b>+NL(#)</b> night light circuit * <b>+GTD(#)</b> generator transfer device *	<b>B(#)</b> battery pack 4' sections	<b>F</b> fuse * <b>D</b> dust cover	<b>DS(#)</b> daylight sensor <b>OS(#)</b> occupancy sensor <b>DOS(#)</b> daylight & occupancy sensor <b>EN(#)</b> Enlighted integral * <b>ENR(#)</b> Enlighted remote * <b>WC(#)</b> wireless control dimming	<b>C</b> custom
* Specify quantity	Requires 120V or 277V Please consult factory	* Requires 120V or 277V	* Please consult factory See integrated controls guide for more details.	Please specify

## ● LIT CORNER FEATURES

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

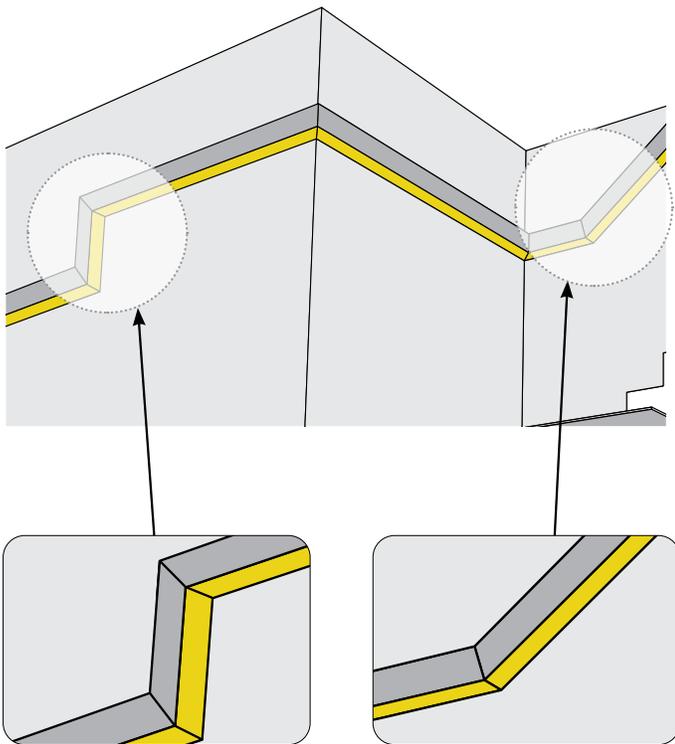
To optimize corner illumination, lit corners are created as integral components of the linear sections. Linear sections have mitered ends that connect to corresponding mitered ends of neighboring linear sections.

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.

**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.



**(OPWOI)** Open Shape Outside/Inside Lit Corner

**(OPWO)** Open Shape Outside Lit Corner

## ● ELECTRICAL

<b>Lutron driver*</b>	LDE1 - Hi-lume 1% EcoSystem with Soft-on, Fade-to-Black LDE5 - 5-Series EcoSystem LTEA - Hi-lume 1% 2-wire (120V forward phase only) *Consult factory
<b>Other drivers</b>	DALI - Digital Addressable Lighting Interface DMX - Digital Multiplex LV - line voltage - Advance Mark 10 Xitanium SR - For wireless sensor

<b>Power over Ethernet MOLEX</b>	
<b>POE drivers*</b>	IGOR
(consult factory for more information)	O - Other (Consult factory)
UL2108 certified for integral or remote driver	
<b>Emergency</b>	Integral emergency battery pack or emergency circuit optional.

**Input Voltage** 120V, 277V, 347V, UNV.

Incorporating these components may have limitations or affect the length of the luminaire. Please contact factory for more details.

## ● LED SYSTEM

<b>CRI</b>	Minimum 80 or 90 color rendering index.
<b>CCT</b>	Choice of 2700K, 3000K, 3500K and 4000K color temperature with a great color consistency (within 3-step MacAdam ellipse). Both within fixture and fixture to fixture.
<b>LED life</b>	Minimum 50,000h with 85% of lumen maintenance in 25°C ambient temperature, in compliance with IES LM-80 testing measurements.
<b>Thermal Management</b>	Aluminum housing acting as the heat sink to maximize life.
<b>Environment</b>	Dry and damp rated in operating ambient temperatures of 0-40°C (32-104F).

## ● WARRANTY

Axis Lighting will warrant defective LEDs, boards, and drivers for 5 years from date of purchase. Warranty is valid if luminaire is installed and used according to specifications. If defective, Axis will send replacement boards or drivers at no cost along with detailed replacement instructions and instructions on how to return defective components to Axis.

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

