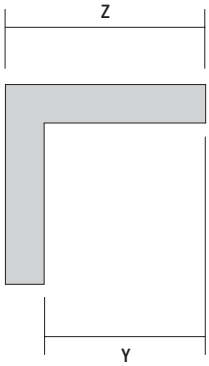
VersaLux LED Perimeter Connector - Flush Lens

Connects VersaLux Flush Lens LED Perimeter Slots to Form Uniform Light Patterns

Job Name

Fixture Type

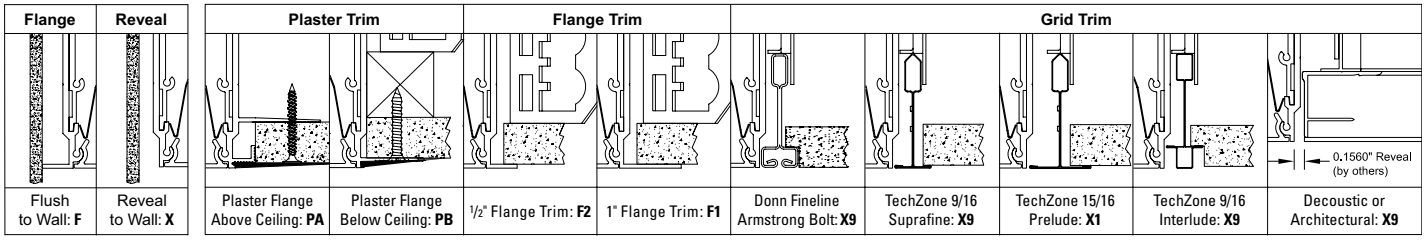


L Connector

Connector Dimensions

	2"	4"	6"
Y	21.31"	20.81"	19.81"
Z	23.69"	24.19"	25.19"

Wall Trim Detail | **Ceiling Trim Detail**



VLP			-L					-	-	-W
Width	**Corner**		**CRI**	**Color**	**Output**	**Dimming†**		**Wall Trim**	**Ceiling Trim**	
2 2" **4** 4" **6** 6"	**N** Inside **O** Outside		**8** 80+ **9** 90+*	**27** 2700K **30** 3000K **35** 3500K **40** 4000K **TW** 2700K-6500K	**S** Std. **H** High **M** Max. *Custom: Specify Lm/Ft**	**S** Std 0-10V (1%) **E** Lutron 5 Series (5%) **H** Lutron Hi-Lume (1%) **D** DALI (1%) **W** Wireless**		**F** Flange **X** Reveal	**PA** Plaster Flange Above **PB** Plaster Flange Below **F1** Flange 1" **F2** Flange 1/2" **X9** 9/16 Grid Trim **X1** 15/16 Grid Trim	

TW TUNABLE WHITE

Product Code Example: **VLP4N-L830HS-F-X9-W**

L-shaped Connector seamlessly joins VersaLux Flush Lens LED Perimeter Slots providing the flexibility to acheive small or large scaled illuminated patterns of uniform light.

Features
- Self-contained fully lit sections plug together with other VersaLux sections for easy installation
- Connectors are welded providing exact angles and precision lens joints with no light leaks
- 2", 4", or 6" fixture widths
- Snap-in high performance acrylic lenses
- High efficiency, low cost, dynamic Tunable White option
- Plaster, flanged or flangeless trim
- Suitable for all ceiling types
- Consult factory for custom angles

LED Specifications
- Starfire's proprietary EvenGlow™ system provides uniform illumination from end-to-end without lamp imaging, bright spots or shadows at any length
- Exceptional lumen per watt efficiency
- Future proof LED boards sourced from world's leading suppliers
- Quick-Connect lighting modules plug together

Fixture Specifications
- Housing/Trim: Heavy-duty extruded aluminum
- Finish: White (std), custom available
- Weight: Up to 3.7 lbs. per linear foot
- UL Listed, damp location
- CCEA Chicago Plenum Approved

Electrical
- Power consumption: Per specification based on LED configuration
- Input Voltage: 120-277V universal driver
- Ambient temperature: 100 °F maximum
- Integral electronic drivers
- Integral wiring buss between fixture sections
- Drivers with full dimming range at any output choice
- 1% Dimming: 0-10V standard (included), consult factory for other options

Mounting
- Mounting brackets provided. Contact factory for alternate mounting

Ceiling Cutout
- Refer to appropriate Perimeter cut sheet for dimensions per trim type

Options (Consult factory)
- Occupancy sensor, daylight control module

LED Specifications/Photometry:
Refer to appropriate LED Perimeter Slot cut sheet

* Factory to confirm availability
** Specify wireless system
† For high performance dimming below 125 lm/ft, contact factory

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