

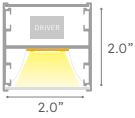
SHAPES 2.0 X 2.0 LINEAR CONNECTORS

Shapes 2.0 x 2.0 Linear Connectors expand the versatility of your Shapes lighting system. With 14 unique angle combinations, these connectors allow designers to link existing Linear pendants and Circular connectors or create entirely new configurations using just the connectors themselves.

Each connector is available in all Shapes profile finishes and CCT options, and includes integrated LED modules and polycarbonate diffusers for smooth, uniform illumination. Whether forming geometric patterns, architectural grids, or custom layouts, these connectors make it easy to create visually compelling, fully diffused lighting arrangements that maintain the refined aesthetic and quality of the Shapes system.

Key Features:

- 14 linear angle combinations for maximum design flexibility
- Compatible with Shapes 2.0 x 2.0 Linear Pendants and Circular Connectors
- Offered in all profile finishes and CCT lighting types
- Integrated LED modules and polycarbonate diffusers for soft, uniform illumination
- High visual comfort, flicker-free performance
- Enables fully custom shapes and layouts using modular connectors



Model Number Configuration

SH-P-2.0x2.0-LCON

Type

- ☐ A- 60° CORNER
- ☐ B- 120° CORNER
- ☐ C- 180° 3WAY 60°+120°
- ☐ D- 180° 3WAY 120°+60°
- ☐ E- 360° 4WAY 120°+60°+60°+120°
- ☐ F- 120° 3WAY 60°+60°
- ☐ G- 360° 5WAY 120°+60°+60°+60°+60°
- ☐ H- 180° 4WAY 120°+120°+60°+60°
- ☐ I- 90° CORNER
- ☐ L- 360° 6WAY 60°+60°+60°+60°+60°+60°
- ☐ M- 180° T-SHAPED CONNECTOR
- ☐ N- 360° 120°+60°+120°+60° CROSS
- ☐ O- 360° 90°+90°+90°+90° CROSS
- ☐ P- 360° 3WAY 120°+120°+120°

Optics

- ☐ DF- Diffused

Distribution

- ☐ DL - Direct

CCT

- ☐ 24 - 2400K
- ☐ 27 - 2700K
- ☐ 30 - 3000K
- ☐ 35 - 3500K
- ☐ 40 - 4000K
- ☐ RGB - RGB
- ☐ RGBW - RGBW
- ☐ TUN - Tunable White

Finish

- ☐ See Finish Options Page to select Profile Finish

Electrical

- Voltage120-277V
- Dimming0-10V driver included

Other dimming protocols available, contact us to learn more.

Power&Lumens

Approx. 6 W/ft delivering 600 lm/ft (@ 4000K, CRI>80, Down Light). **Reference values for planning purposes only.**

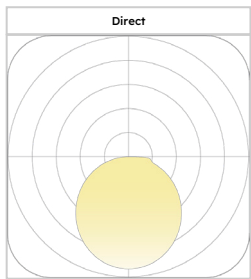
- CCT2400K, 2700K, 3000K, 3500K, 4000K
RGB, RGBW, Tunable White

Environmental

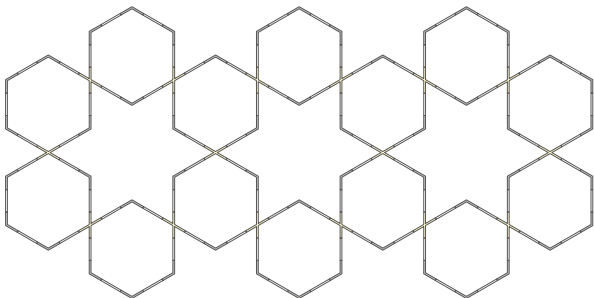
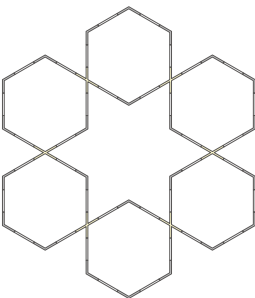
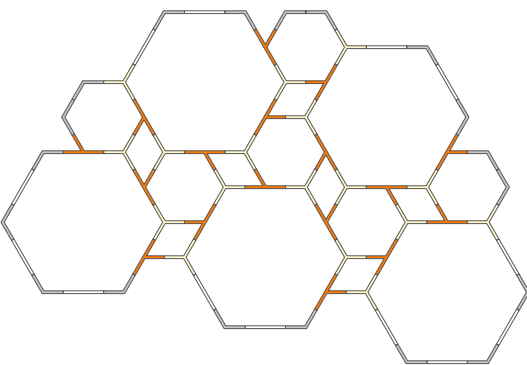
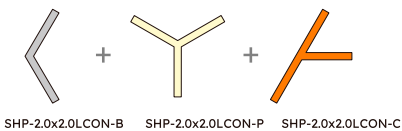
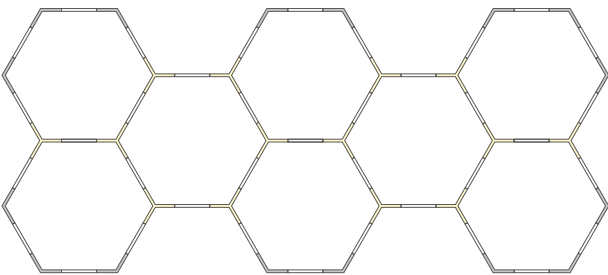
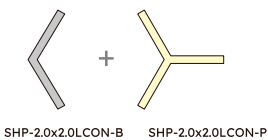
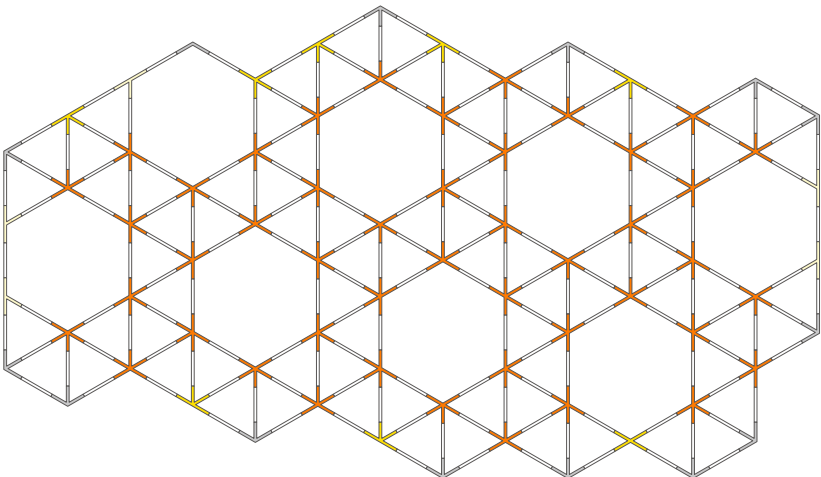
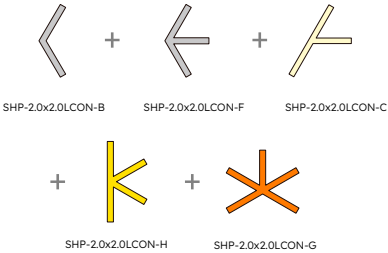
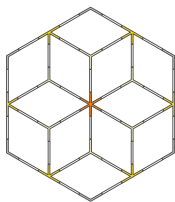
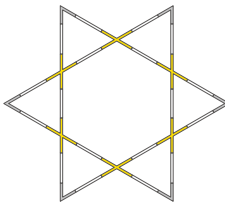
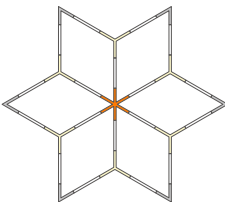
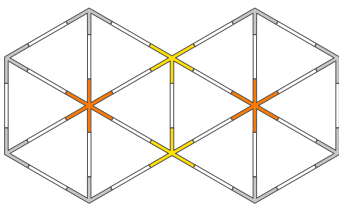
- CRI90+
- EnvironmentDry
- Light SourceLED
- ChipN/A
- Life ratingN/A
- ListingsC-ETL Listed to UL1598

Mechanical

- InstallationConnectors and suspension hardware included.
- Cord Legth10Ft for pendants
- Dimensions2"x2" profile
- WeightN/A
- MaterialAluminum, Polycarbonate
- FinishSee following pages for finishes details
- OpticsPolycarbonate diffusion panel
- DistributionDirect or indirect



Sample Configurations



Finishes

Profile Finishes Shapes offers a diverse range of colors and finishes achieved through advanced manufacturing processes, including:

- **Powder Coating** – Provides a durable, uniform finish with excellent color retention.
- **Sandblast Painting** – Delivers a textured, matte surface with a rugged character.
- **Anodized Brushing** – Creates a refined, sleek appearance while enhancing corrosion resistance.
- **Plating** – Adds a decorative metallic layer that is both protective and visually distinctive.
- **Custom RAL**- Custom RAL colors are available upon request. Contact us to learn more.

These finishing techniques allow Shapes to meet a wide range of aesthetic and performance requirements, ensuring each product is tailored to both design vision and functional needs.

Please select your profile finish on the following page and include finish code in code configuration.

The selected finish will apply to both the fixture body and canopy.

PROFILE COLORS

	AL-AN- Anodized Brush Aluminum
	BK-AN- Anodized Brush Black
	BK-PC- Powder Coated Black
	BL-PC- Powder Coated Blue
	GO-PL- Plated Gold
	GR-AN - Sand Blast Grey
	RD-PC- Powder Coated Red
	SL-PC - Powder Coated Silver
	WH-PC- Powder Coated White
	RAL- Custom RAL colors available upon request