

# SHAPES 2.0 X 2.0 45° CIRCULAR CONNECTORS

Shapes 2.0 x 2.0 45° Circular Connectors expand the design possibilities of the Shapes lighting system. Available in six different diameters, these connectors allow designers to link Linear Pendants, Linear Connectors, and Circular Connectors—or combine any of these elements—to create an infinite variety of shapes and installations.

Each connector is available in all Shapes profile finishes and CCT options, and includes integrated LED modules with polycarbonate diffusers for smooth, uniform illumination. Whether creating geometric compositions, continuous architectural forms, or stand-alone illuminated elements, the 45° Circular Connectors provide elegant, fully diffused lighting with the same precision and visual comfort as the rest of the Shapes system.

## Key Features:

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

## Model Number Configuration



SHP-2.0x2.0CCON-45



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CCT

PROJECT NAME:

FIXTURE TYPE:

Product sheet printed on: **2026-06-03 14:02:52**

Finish

DF- Diffused

24 - 2400K

See Data Sheet

27 - 2700K

30 - 3000K

35 - 3500K

40-4000K

RGB - RGB

RGBW - RGBW

TUN - Tunable White

## Electrical

<b>Voltage</b>	120-277V
<b>Dimming</b>	0-10V
<b>Power</b>	N/A
<b>Lumens</b>	N/A
<b>Power factor</b>	N/A

## Environmental

<b>CRI</b>	90+
<b>Environment</b>	Dry
<b>Light Source</b>	LED
<b>Chip</b>	N/A
<b>Life rating</b>	N/A
<b>Listings</b>	C-ETL Listed to UL1598

## Mechanical

<b>Installation</b>	N/A
<b>Cord Legth</b>	N/A
<b>Dimensions</b>	2"x2" profile
<b>Weight</b>	N/A
<b>Material</b>	Aluminum, Polycarbonate
<b>Finish</b>	See following pages to select finishes

## Driver Options

<b>Driver code</b>	N/A
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