





## High Performance 4" Aperture (HP-4) CURVED

High Performance 4" Aperture Curved Sections are patented luminaires that add design flexibility to the HP-4 family. Curved Sections deliver continuous illumination and are available in 45°, 90°, and 180° angles with 2', 3', and 4' diameter options. All Curved Sections can be joined to HP-4 linear to create a multitude of configurations and are equipped with universal and robust joining hardware for strong and repeatable joints ensuring seamless transitions.



### Features

# Tailored Output

Optimizing lighting levels to accommodate architectural design elements and code requirements.

### **Static White Output Options:**

- Standard (S)
- Boosted Standard (B)
- High (**H**)
- Very High (V)

### **0-10V Tunable White Output Options:**

- Standard (S)
- Boosted Standard (B)
- High (**H**)
- Very High (V)

### **FineTune DMX Output Options:**

- Boosted Standard (B)
- Very High (V)



### Features

## Tailored Color

Tune white light and intensity to the preferences of the people in the space.



- Static White light options at 3000K, 3500K and 4000K CCT
- Tunable White option for two-source tunable white light between 2700K and 6500K CCT
- 80+ and 90+ CRI options available



### Features

## Tailored Control

Dim and tune the lighting to fit user preference.

- Dimming from 100% to 10%, standard;
   1% available
- Industry-leading pre-qualified drivers and controls options available
- Integrated or networked daylight and occupancy sensors options available
- Simplified white light color tuning design and installation with the FineTune™ controls system

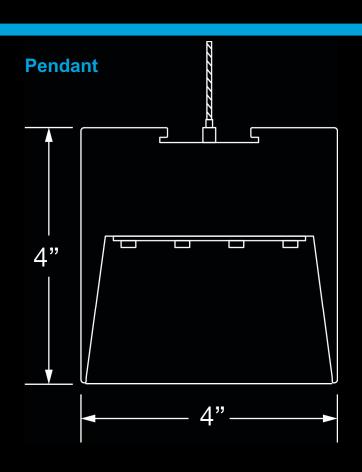


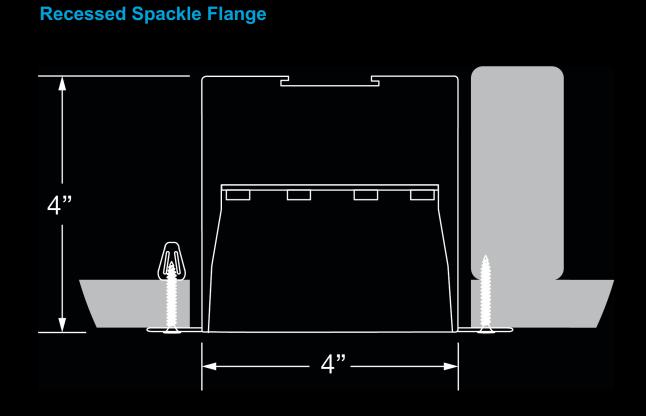


## **Light Years Ahead**

Finelite has formulated LED illumination that delivers 90% of initial light output (L90) at 100,000+ hours and 70% of initial light output (L70) at 183,000+ hours.

## HP-4 Pendant & Recess Spackle Flange Are Available

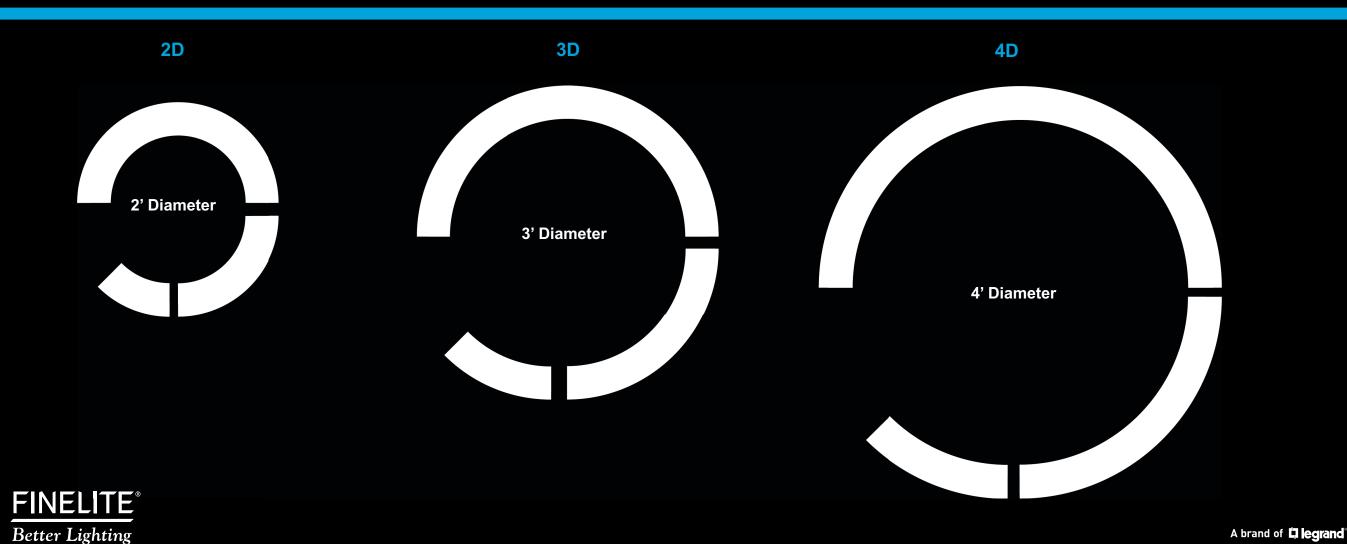






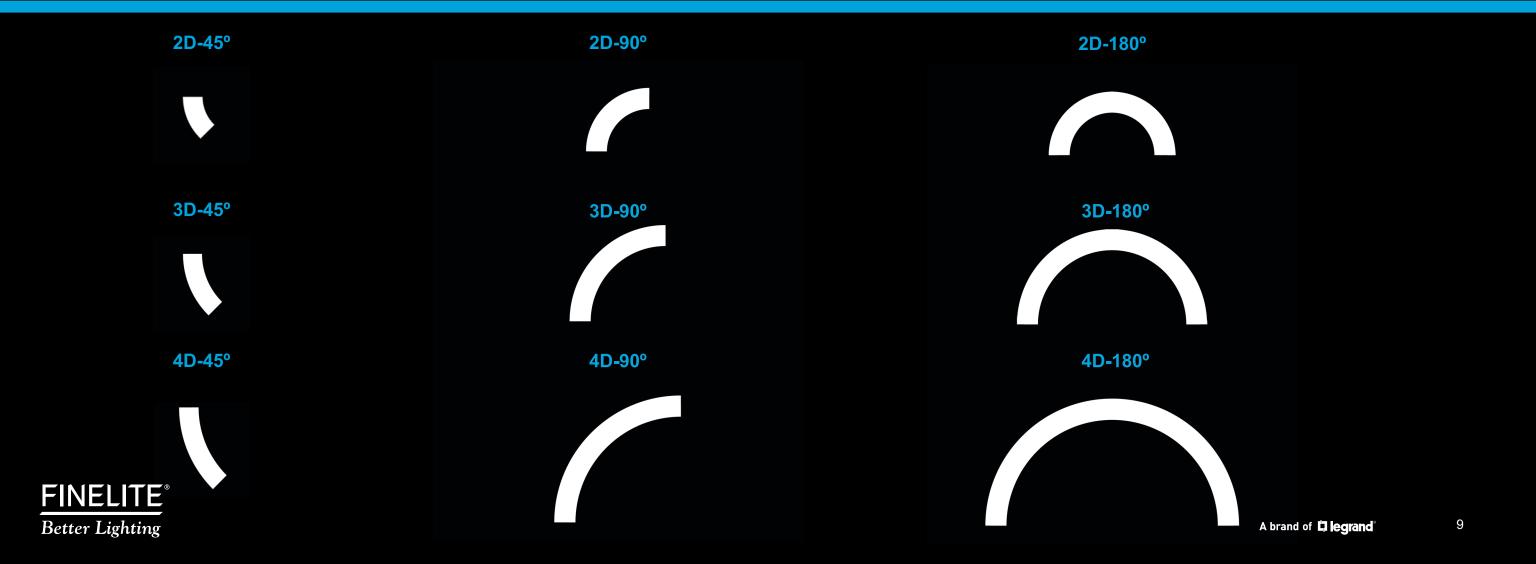
## **Diameters**

Curved Sections deliver continuous illumination and are available in 45°, 90°, and 180° angles with 2', 3', and 4' diameter options.



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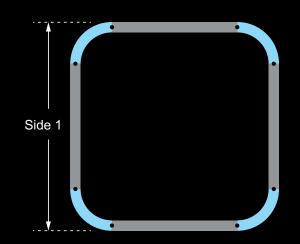


## **Standard Configurations**

#### **Round Square**

RS\_\_\_x\_\_\_ Rounded Square - Provide Side1 dimension and desired 90° curved section.

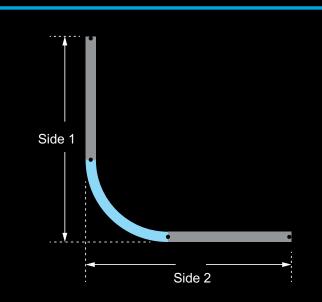
Example - RS6'x 2D90



#### Round L

RL\_\_\_x\_\_\_x Rounded L- Provide Side1x Side2 dimensions and desired 90° curved section.

Example - RL6'x 6'x 4D90



#### **ARC**

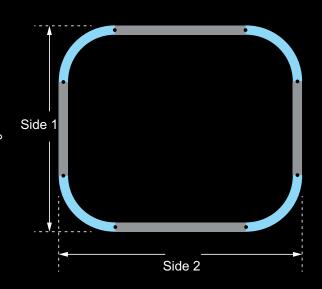
ARC\_\_\_\_Arc - Provide desired curved section.

Example - ARC4D180



Rounded Rectangle-Provide Side1 x Side2 dimension and desired 90° curved section.

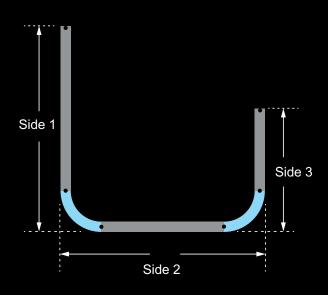
Example - RR5'x 7'x 3D90



#### **Round U**

Ru\_\_\_x\_\_\_x\_\_\_x Rounded U - Provide Side1x Side2 x Side3 dimensions and desired 90° or 180° curved section.

Example - RU8'x6'x4'x2D90

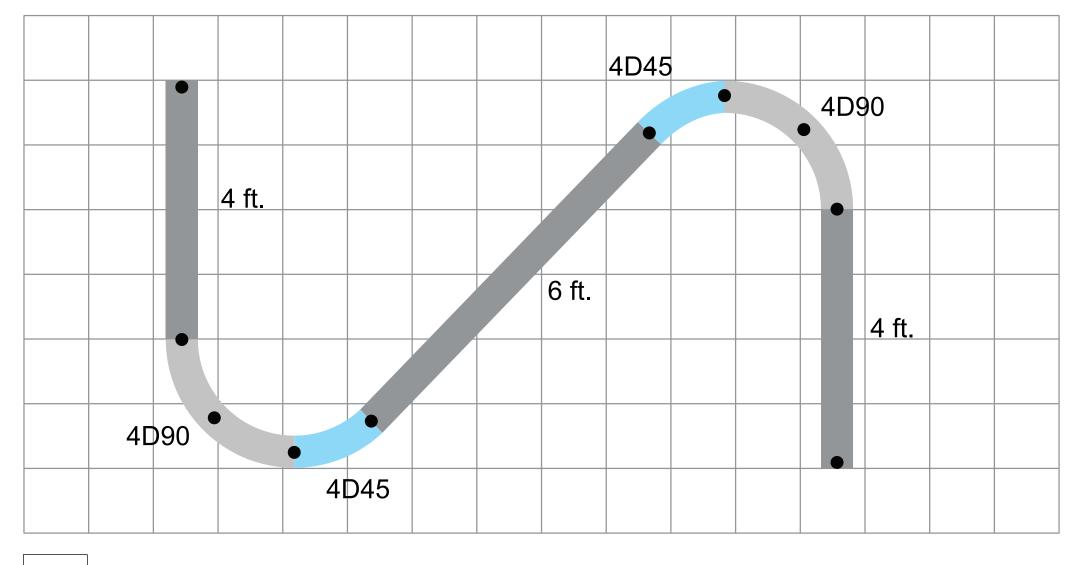




## **Custom Configurations Available**

## **99CFG**

Custom Configuration Please provide a
sketch or drawing
showing desired linear
length dimensions and
curved sections.





= 1 ft<sup>2</sup>

## Tailored Control System Compatible

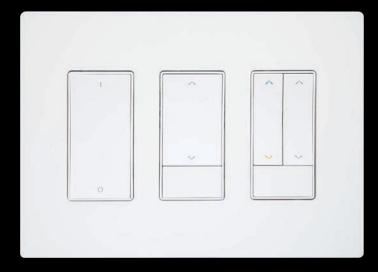




#### **Control Station**



**Low Voltage Switches** 



**Layer Packs** 



Sensors



**LED Luminaires** 





## The Finelite LED Difference



10-year performance-based warranty



90% of initial light output at 100,000+ hours



**Dimming Standard** 



Replaceable LED light arrays

