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### **Description**

Soda water is used to trap air in a super heated glass matrix, which is vertically stretched and folded back onto itself between pegs numerous times. As the glass cools, the folding motion along the grain of the loop turns the entrapped air into micro-filaments that give the piece a pearlescent optical quality. A low-voltage LED light source is introduced at one end of the loop casting light through the micro-filaments and registering a gentle gradient.

Each pendant comes standard with 118"1/8 of coaxial cable.

Up-charge applies for lengths over 118"1/8. Cable length can be adjusted on site.

White, black or brushed nickel canopy.

Anchor kit, lamps and power supplies are included.

**Lamp:** 1W LED, 2700K, 100lm.

**Materials:** Blown glass, copper mesh, braided metal coaxial cable, electrical components, steel canopy.

**Power Supply:** Integral.

**Environment:** Indoor, dry location. IP30

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### Dimensions

87.3)  $\text{Ø}6''$  x  $118''\frac{1}{8}\text{H}$

87.5)  $\text{Ø}8''$  x  $118''\frac{1}{8}\text{H}$

87.7)  $\text{Ø}8''$  x  $118''\frac{1}{8}\text{H}$

Pendant size:  $5''\frac{3}{8}\text{W}$  x  $18''\frac{1}{2}\text{H}$

$\text{Ø}6''$



87.3)

3 pendants

$\text{Ø}8''$



87.5)

5 pendants

$\text{Ø}8''$



87.7)

7 pendants

Pendant



$18''\frac{1}{2}$

$5''\frac{3}{8}$

### Standard Coaxial Cable Length:

- $118''\frac{1}{8}$

### Additional Coaxial Cable Lengths:

- $236''\frac{1}{4}$
- $354''\frac{3}{8}$
- $472''\frac{3}{8}$
- $590''\frac{1}{2}$
- $708''\frac{5}{8}$
- $826''\frac{3}{4}$
- $944''\frac{7}{8}$
- $1063''$