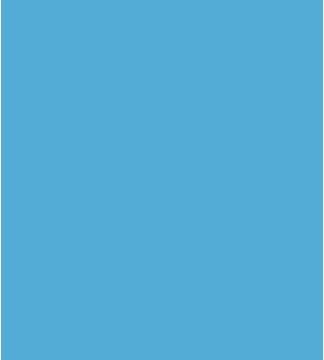


# SPARKLE FIBER

Chandeliers & Curtains

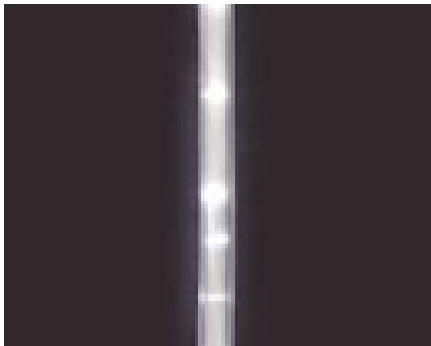


## Sparkle Fiber - Chandeliers & Curtains

Each Ø2.2mm Sparkle Series fiber optic cable consists of 420 fine glass fibers encased in a clear PVC jacket. These glass fibers emit tiny irregular points of light at random locations along the length of the fiber. When massed together in a chandelier or curtain, thousands of these light points create a dramatic shimmering effect.

The creation of your showpiece begins by sending a sketch of your ideas to our designers; we can provide design guidance and help you with the technical requirements - an example sketch is shown below. Chandeliers can be virtually any size or shape - examples include an Ø84" round stalactite, a 120' long serpentine curtain, or a 2'x2' square that fits into a ceiling grid. Fiber arrangement and spacing can also be varied to achieve different effects: a grid of 1"x1" centers, a spiral with 3 rows on 2"x2" spacing, or fibers in the shape of a company logo are just a few possibilities. Individual fibers can be accessorized through the addition of Swarovski crystals, acrylic beads, chrome weights or custom art glass – or can be left bare for a simple yet dazzling effect. Finally, your illuminator choice will bring your chandelier to life: white light produces a spectacular brilliance, while color changing illuminators enhance a mood and generate visual interest.

For additional application photos, please visit our [website](#).

	Specifications	CAT. NO. CUST - CHANDELIER
	<p><b>Dimensions:</b> per Specification</p> <p><b>Illuminator Type:</b> per Specification</p> <p><b>Fiber Type:</b> 2mm Sparkle Series</p> <p><b>Fiber Spacing:</b> per Specification</p> <p><b>Fiber Ends:</b> per Specification (crystals; weights; bare, other)</p>	<p><b>Description:</b> Chandelier per design sketch, using 2mm Sparkle Series fiber; illuminator type and quantity per specification; fiber ends terminated into crystals, weights, bare ends or other.</p>

### Sketch Example

