

**Title:** Papaya

**Short description:** Our system offers high efficiency lighting while maintaining quality color rendition, eliminating flicker and providing a fully customizable and connected solution. The system is highly modular, enabling repairability and upgradability, as well as simple retrofitting into existing spaces. Our approach is driven by a commitment to equity and equality through opportunity creation, as well as sustainability throughout the product lifecycle.

**Key members:**

Benjamin Rizkin  
[benjamin.rizkin@gmail.com](mailto:benjamin.rizkin@gmail.com)  
(978)-399-8730  
[linkedin.com/in/brizkin](https://www.linkedin.com/in/brizkin)

Alison Vinokur  
[av1967@nyu.edu](mailto:av1967@nyu.edu)  
(201)-675-2404  
<https://www.linkedin.com/in/alison-vinokur-21a7551aa/>

**Keywords:** Modular, connected, open source, 3D printed, quantum dot, sustainable

**City, state and zip:** Evanston, IL, 60201-4812