

CLUB

systems

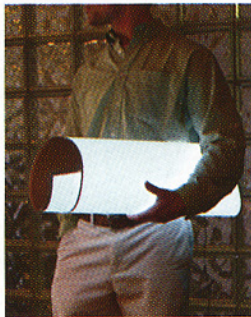
INTERNATIONAL

L-E-Done?: New Light Letters

Single-source glow.

CeeLite

Even as you're still reveling in the LED revolution, be flexible for new LEC technology. LEC stands for light emitting capacitor, and is the basis of new lighting products from Pennsylvania-based CeeLite that are paper-thin, bendable and bulb-less. The "sheets" are a combination of Osram Sylvania's light emitting phosphors for color and brightness, CeeLite's Flatline Inverters to control levels of brightness and lifetime, and advanced packaging "materials" for lower heat generation and lifespan extension.



The product is available in sizes up to 4' x 8' and can go anywhere from DJ booth fronts, to floors, to columns. And like "other" light technologies, LEC's can be controlled for brightness, dimming, fading and flashing.

www.ceelite.com