

light reinvented

Imagine the possibilities

dream it—light it

Forget everything you ever knew about lighting. Forget the restrictions, limitations and imperfections. CeeLite's Light Emitting Capacitor (LEC) technology is completely different. It has endless applications and creates so many possibilities that *TIME* magazine selected it as one of the "Best Inventions."

CeeLite LEC panels are paper-thin, lightweight and flexible. They actually bend; yet they're not fragile or delicate. They're impact and vibration resistant; and can be used indoors & outdoors.* CeeLite LEC panels' unique features make them easy to install and maintain.

They're very cool-they generate virtually no heat or UV.

They use very little power—and cost little to run.

Environmentally friendly. No special handling or disposal needed.

Flawless illumination that is uniform across the entire surface.

Tile LEC panels together to make displays of any size.



CeeLite the illumination solution

With LEC technology, CeeLite has created an entirely new lighting category. It enables you to do things with light that simply weren't possible before.

Leading architects, designers and fabricators worldwide are using CeeLite in infinite applications from inventive designs and displays to commercial signage, floors, walls and countertops. From industries such as TV/movie studios to museums and transportation where lighting quality, demanding adherence to rigid specifications and certifications are critical, CeeLite really shines!

Its dramatically different properties allow you to design with light. And break all the rules. Already, there are more than 5,000 illumination solutions using CeeLite LEC panels—for companies like $Disney^{\otimes}$, CNN, $Starbucks^{TM}$, H&M and more.

Now, what can you do with an entirely different kind of light? Visit us on-line at www.CeeLite.com to explore the possibilities.



^{*}Note: Specific LEC products are rated for outdoor use.

a whole new way to use light



photos previous page: top: Byron Nelson Classic PGA tour event tent faux skylight bottom: CNN Headline News (HLN) newsroom architectural lighting, Atlanta headquarters

> photos this page: top: H&M flagship store display, Fifth Avenue, New York City bottom: Boone Pickens Stadium food service display, Oklahoma State University right: Condo de Godo portable event floor, Barcelona, Spain

all eyes are on CeeLite and its amazing LEC panels



People can't help but notice CeeLite's LEC panels. We're also catching the attention of publications that review inventions. We're making all the top lists and the rewards and recognition keep pouring in:

TIME magazine's

Best Inventions

Electronic Products magazine's

Products of the Year

Buildings magazine's

Editor's Choice



photos this page: left: Herald Square subway station advertising, New York City center: Custom Yacht architectural lighting right: Regional Transportation Commission bus advertising, Las Vegas, Nevada

even the power source is generating excitement

CeeLite LEC panels are powered by proprietary smart inverters. These inverters are programmable and can provide brightness control and fading/flashing to create sequenced effects over multiple LEC panels. Inverters run on AC or DC power and they include safety features that are suited for a wide variety of applications.

the company that's redefining lighting

CeeLite is emerging as a world leader in illuminated solutions. And soon we'll be taking an even bigger leap forward. Years of additional research have led to a stunning new technology that will alter the landscape of lighting worldwide, with design possibilities and energy-efficiencies that were never before dreamed possible.

A clean technology growth company with worldwide headquarters in the Philadelphia and Denver metropolitan areas, CeeLite is proud to be manufacturing its LEC panels in the USA.



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