

Welcome to The Edge by Wolfers...

an informative and exciting newsletter for people who need to be in the know when it comes to lighting. From the hottest new designs in the industry to energy efficiency tips for your home, The Edge has it.

TRENDS LED COVE LIGHTING



EssentialWhite (eW) Cove Powercore by Color Kinetics is a compact linear fixture that provides an energy-saving alternative to traditional cove lighting. This high performance fixture is designed to accommodate various applications, such as interior cove, accent, and display lighting, light boxes and other tight spaces in retail, exhibit, hospitality and architectural settings.

Some features of the eW Cove Powercore include its ability to run up to 100 units on a single circuit and to be used in both direct and track mounting.

This fixture comes in both 6" and 12" lengths, has either 2800K or 4200K color temperature, has 100V, 120V or 230V installation and wiring, and is compatible with standard electronic low voltage (ELV-type) dimmers.

One big advantage of the eW Cove Powercore is its quick and easy installation. It accepts line voltage so it does not require an external power supply or a transformer, and it uses standard, 120V installation and wiring. The fixture also provides very smooth dimming and is compatible with standard line voltage (ELV) dimmers.

LED lighting fixtures provide an environmentally friendly source of illumination with associated energy, time and cost savings. What does this mean for your project? Based on Color Kinetics estimates when comparing eW Cove Powercore to the incandescent alternative, LED fixtures offer 80% energy savings at one third the total cost of ownership.

Wolfers lighting experts are well-informed about the eW Cove Powercore fixture. For more information or to purchase this product, visit a Wolfers showroom or **make an appointment** with a lighting consultant today.

HOT DESIGNS

FOSCARINI'S CABOCHE SERIES

Foscarini's Caboche

This issue features the suspension lamps from Foscarini's Caboche series.

Designed by Patricia Urquiola and Eliana Gerotto in 2005, the Caboche series expands Foscarini's range with new variants of the suspension lamp, including floor, table, ceiling and wall versions.

The Caboche suspension lamp has a characteristic concentric layout that combines visual impact with lightness, furnishing ability with function. The lamp, made of transparent polymethylmetacrylate and blown glass, comes in three sizes; large, average and small.



THE GREEN SCHEME

THERE'S AN EASIER WAY TO GO GREEN



Simply install a Lutron energy-saving dimmer.

What are eco-dimmers and how do they save energy?

Eco-dimmers are new Lutron dimmers that instantly guarantee at least 15% energy savings compared to standard switches. All eco-dim dimmers work in both single-pole or three-way applications. Note: Maestro works in single-pole and multi-location (with Maestro companion dimmers) applications.

At high-end, eco-dim dimmers top off at 85% perceived light level. Most people perceive little difference between 85% and 100% light output. As a result, you use 15% less power and experience virtually no difference in visible light. Even at the highest setting, eco-dim dimmers save at least 15% in energy and make incandescent or halogen lamps last at least three times longer, when dimmed.

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