



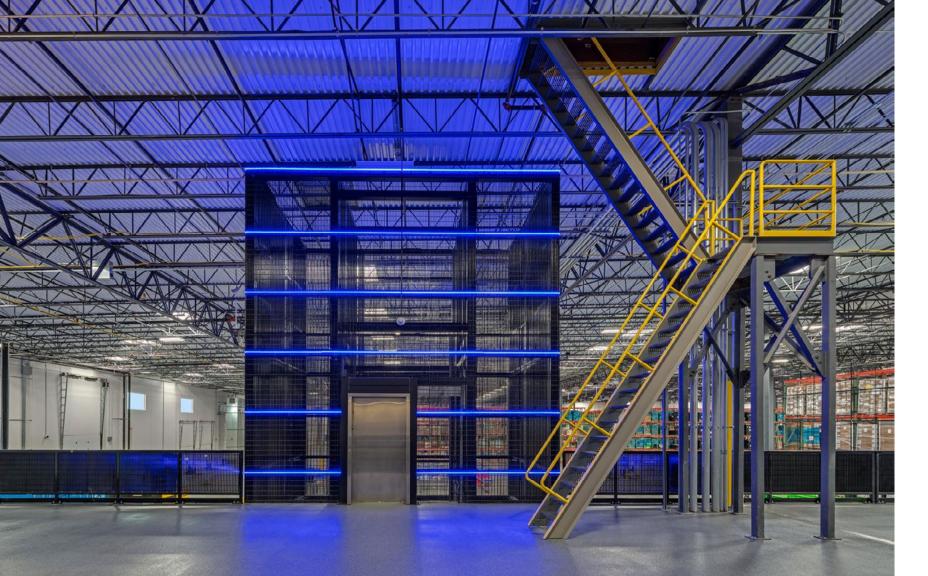
# inter•lux

tools for lighting

Lighting is about creating an environment that uses light as the main medium of expression. It means having one's work blend seamlessly with the architecture, often at the risk of not being seen. It's about giving definition to a space.

Inter-lux has curated a collection of lighting products that represents the best in design. Inter-lux is sensitive to the demands of the market. We know exactly how you need your product: on time, on budget, and all backed up with only the very best in pre and post order service.

Inter-lux - tools for lighting



Whitegoods has developed a range of minimal lighting tools, utilizing the form factor of LED to reduce even further their visual impact.

Of course, they all hold true to our design principles:

- Reduction of detail
- Seamless architectural integration
- Logical, modular systems and families of products
- Ease of specification, installation and maintenance



### WedgeCove

Shallowest perimeter lighting system with integral driver that is compatible with all ceiling types. Continuous surface wall, ceiling or mullion-mounted cove system that delivers an even wash of directed light to the ceiling above, and redirected light to softly illuminate the wall behind the fixture.

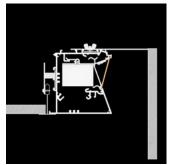






### **Z** Cove **Recessed Grid Trim**

Shallowest perimeter lighting system with integral driver that is compatible with all ceiling types.







# Mini Edgeless Cove + 20 Linear Direct

The only combination knife-edge cove with continuous-linear downlight.







## **City Linear**

Surface-mounted linear luminaire for glare-free indirect lighting and wayfinding.













Linea Light is a global leader in highperformance lighting solutions, offering a diverse range of architectural, decorative, and technical fixtures for residential, commercial, and outdoor applications. With a commitment to innovation, sustainability, and cutting-edge LED technology, Linea Light delivers high-efficiency lighting designed to enhance any space. Known for its Italian craftsmanship and advanced engineering, the brand seamlessly blends aesthetics with functionality, making it a trusted choice for architects and designers worldwide.





#### Skin

Skin provides flexibility in illuminating most applications. From wall washing to evenly illuminating architectural curves like columns and curved walls, you will find a Skin for any need. Available as Ceiling, Wall and In-ground, with Surface, Recessed or Semi-Recessed mounting. With multiple beam spreads and an attention to how optical elements interact with the surrounding environment, Skin will draw attention to what matters the most while fully blending into the space.







### Dirigo

A unique way to illuminate outdoor pathways with a minimal, yet robust linear lighting system designed to provide glare-free illumination to a path at night and disappear into the landscape during the day.

Now made in the USA.











### **Rubber**

Rubber is a versatile family of flexible lighting fixtures designed for complex architectural applications, both indoors and outdoors. It offers multiple solutions: a 3D version with diffused light that bends in all directions, a slim 2D Mini (0.2" wide) for sideways bending, and the unique 3D Optic. The 3D Optic features dedicated optics every inch, delivering 360° bendability with exceptional performance and design.



Rubber 2D Mini



Rubber 3D



Rubber 3D Optic



Rubber 3D RGBW



Rubber 3D Pixel





### Orma

Orma is a compact and shallow family of round LED in-grades suitable to illuminate outdoor architectural elements such as facades and columns as well as landscape and pathway lighting. The overall depth of roughly 3", including the housing, makes it one of the most compact fixtures on the market.







# SATTLER

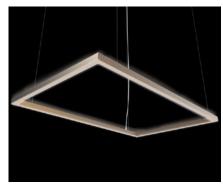
SATTLER pioneered the geometricallyshaped suspended luminaire that is so popular today. Providing functional illumination as well as feature aesthetics in a space, SATTLER quality is unmatched in the industry. SATTLER has expanded their offering to add more organic shapes, including some with biophilic and acoustic qualities.

# SATTLER

Gioco Direct



Gioco Indirect







### Avveni

# SATTLER







Avveni Pendant 3



Avveni Pendant 4



Avveni Pendant 5



Avveni Pendant 6



Avveni Pendant 6|8



Avveni Pendant 18



Avveni Vertical 3|4|6



Avveni Pure Ceiling / Wall



Avveni Single



Avveni Ceiling 2



Avveni Ceiling 4



# SATTLER





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Stoane Lighting designs and manufactures the highest level of product. Utilizing quality materials, the latest appropriate technology and the most efficient design and engineering philosophy, Stoane Lighting products are produced in compliance with the most stringent environmental sensitivities.

Controlling all aspects of the process, Stoane Lighting can treat standard and custom luminaires in the same highquality, environmentally-conscious manner, and with service life in mind.

If you are a lighting designer, do yourself a favor...













### **G-CAT Mini G-Cat**

G-CAT and Mini G-Cat are versatile, decorative yet functional, robust catenary lighting systems. Varied optical accessories provide general illumination or accent lighting in any outdoor space. The tensioned cable system mounts to any structure and carries the electrical supply to single or multiple luminaires.

Using Stoane Lighting's capability to introduce custom adaptations, sparkling spheres and shadowcasting shades can be applied for unique results.





G-Cat

Mini G-Cat

### **Circular Economy**

Sustainable lighting for the circular economy. Stoane Lighting products are designed to be easily disassembled, so internal components can be replaced, upgraded and eventually recycled.



**MODULAR** Common components across multiple products



**REMANUFACTURABLE** Light sources and optics





**REPLACEABLE** Upgradeable optics, light sources and drivers



**ECODESIGN** Meet Ecodesign energy efficiency and performance thresholds



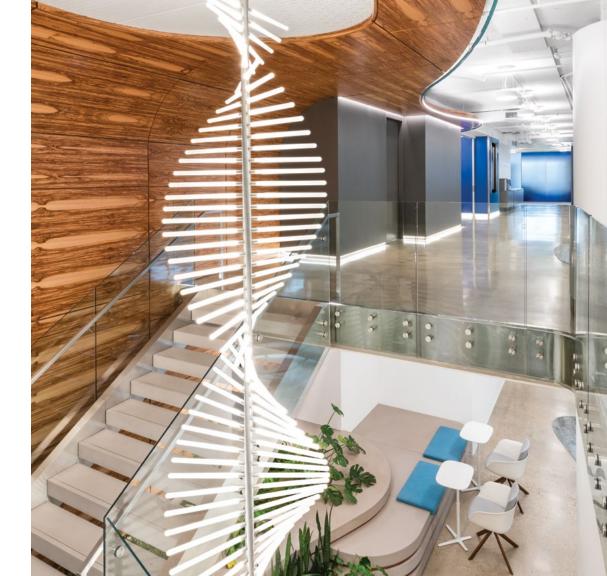
### **King's Awards for Enterprise**

The King's Awards for Enterprise are awarded to businesses for outstanding achievement in four categories; International Trade, Innovation, Sustainable Development and Promoting Opportunity (through social mobility). They are the highest official UK awards for British businesses.

Stoane Lighting won not one, but two awards. First, in the Innovation category, specifically for ZTA and second, in the Sustainable Development category which recognizes their sustainable practices, leadership and commitment to driving positive change within the lighting industry.









## decorative

## **IP44**.de

#### **Portable luminaires**

Being drawn to the light is part of our very nature. But what would happen if light were to simply follow us? What if we could take a luminaire with us wherever we want to go? What if it could provide light that is both discreet and pleasant wherever we take it? Say hello to cherry bubbls, qua, glim, qu, fil, lix, lix mini, lix skinny and aqu!

## decorative

## **IP44**.de

## Lix multi-charge base



Charges up to 6 lix skinnys or lix minis at the same time, or 6 lix fixtures with spacer.



## decorative

## **IP44**.de

### **Solar luminaires**

They come into their own when the sun goes down. At the same time, they bring the energy of the golden orb into the dusk in the most flexible fashion: our solar luminaires can be positioned in next to no time, wherever atmospheric light is needed.





aqu

cherry bubbls solar





kal solar





lix spike solar

piek mini solar





qua





### **Credits**



project: Language & Laughter Preschool location: Brooklyn, NY specifier: O'Neill McVoy Architects photographer: Nicholas Calcott

project: MSU Health and Human

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location: Baltimore MD

architect: HOK Architects

Services Center

specifier: MCLA



page 12 - 13 project: The Clarendon Apartments 1200 N Herndon location: Arlington, VA architect/specifier: WDG Architecture photographer: IRIS22 Productions



page 14 - 15 project: WETA HO Addition location: Arlington, VA specifier: Studios Architecture photographer: @Judy Davis, Architectural Photographer



page 28 - 29 project: 181 Fremont location: San Francisco, CA lighting design: HLB specifier: WSP Flack + Kurtz photographer: Lawrence Anderson

photographer: Mike Merritt. Inter-lux

page 26 - 27

project: Minnesota Loon

location: St. Paul, MN



page 36 - 37 project: Farmer Mac location: Washington, DC specifier: Sarah Richter Design architect: OTJ Architects photographer: Trent Bell

project: Mälardalen University

location: Eskilstuna, Sweden

lighting design: Chiara Carucci

photographer: Erik Hagström

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page 2 - 3 project: Houston Methodist Hospital Medline Logistics Center location: Houston TX

photographer: © Brad Feinknopf/OTTO



page 16 - 17 project: Farmer Mac location: Washington, DC specifier: Sarah Richter Design architect: OTJ Architects photographer: Trent Bell



page 32 project: Hunt Midwest location: Kansas City, MO photographer: Ryan Farmer, C&O



page 41 project: Harrods Lingerie & Lounge location: London, UK lighting design: Lighting Design International photographer: Andrew Beasley



page 4 - 5 project: San Francisco Airport location: San Francisco, CA photographer: Steve Lerum, Inter-lux



page 20 - 21 project: ASHRAE HO location: Peachtree Corners, GA architect: Houser Walker Architecture specifier: Integral Consulting Engineering photographer: Jonathan Hillver



page 34 - 35 project: 1111 Brickell Lobby location: Miami Florida architect/specifier: IA Interior Architects photographer: Andrea Calo



page 43 project: DNA Pendant location: Washington, DC architect: Fox Architects photographer: Erin Kelleher Photography



page 10 - 11 project: AARP Roof Project location: Washington, DC architect / lighting design: OPX PLLC photographer: @Judy Davis, Architectural Photographer



page 22 project: Farmer Mac location: Washington, DC specifier: Sarah Richter Design architect: OTJ Architects photographer: Trent Bell



page 35 project: 601 Marshall location: Washington, DC specifier/designer: Electrolight photographer: Steve Lerum, Inter-lux



back cover project: BWI Airport Concourse D location: Baltimore, MD architect: JMT Architecture lighting design: MCLA photographer: Nathan Cox Photography

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