



Original images of offices from "Radical Office Design" and "the 21st century office" by Myerson and Ross, and "Office Spaces" by Images Publishing Group. All images modified by Kate Sweater

Offices today are undergoing a transformation from nodal (based around cubicles and offices) to nomadic as employees are freed by wireless networks to settle in a variety of working environments throughout the office space. Rapid transformations in technology allow, or sometimes require, that we connect to other businesses day and night.

As the sun rotates around the Earth, new work days are constantly beginning

Lighting in the office environment should support the shared experience of the company, and should facilitate the employee's ability to share their experiences with each other and with the world through video conferencing technologies. Special office areas such as teleconference rooms require controlled sound and lighting considerations. For these reasons, the conference room should be flexible enough to meet the needs of the future office by supporting business transformation and by helping to create the environments that are needed daily and annually.

FLIGHT LIGHT is a direct/ indirect linear pendant that delivers light where it is needed and allows flexibility of use. LED downlights provide white light on the table surface for high acuity tasks such as reading spreadsheets or identifying colors in a fabric swatch. Two T8 linear fluorescent lamps deliver high output, high color-rendering white light up to the ceiling and walls to create a bright evenly lit environment with minimal glare. FLIGHT LIGHT provides even fill-light for a comfortable office space. It also comes with optional tri-color LED downlights that glow the translucent wings for coordinating with corporate events, or for whenever a splash of color is needed.

FLIGHT LIGHT

vision \* health \* sustainability \* productivity

kate sweater design





Original image of office from "Office Spaces" by Images Publishing Group. Image modified by Kate Sweater

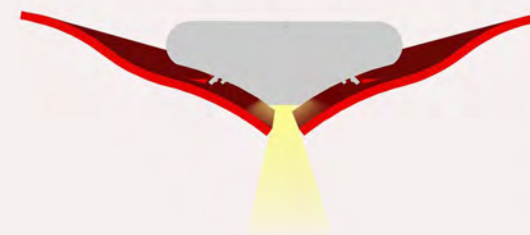
## CONTROLS

"We can look at empowerment, first, as access to information about one's environment. The less one is made to feel like a passive victim, and more like an actual user, i.e. a consumer, the more empowered and therefore the more psychologically comfortable one will feel. Therefore, any strategy that actively involves users can contribute to psychological comfort."

~ Jacqueline Vischer  
New Work Environments  
Research Group

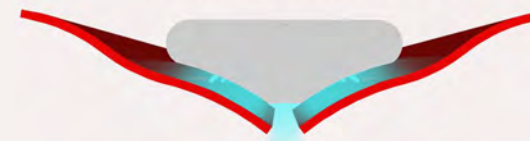
	Lit by Daylight	Lit by Tungsten	Lit by Warm White/ Daylight	Lit by Warm White/ Evening light	
TRANSLUCENT					CORIAN® Blueberry Ice
					CORIAN® Glacier Ice
					CORIAN® Lime Ice
					CORIAN® Mint Ice
					CORIAN® Strawberry Ice
OPAQUE				Bamboo Fiber Composite VARIOUS	

MODE: DOWNLIGHT



STANDARD: LED downlight linear strip concentrates white light (27K, 35K, 50K) onto task plane below. LEDs feature continuous, flicker-free dimming from 100% to 1%. Can be used with standard dimmers or building control systems.

MODE: GLOW WINGS



OPTIONAL: RGB LED downlight linear strip introduces color by backlighting FLIGHT LIGHT WINGS and also puts colored light onto task plane below. LEDs feature continuous, flicker-free dimming from 100% to 1%. Use Tri-color LEDs to create areas of hierarchy within the office, highlight important pathways, or even match colors for corporate events.

MODE: UPLIGHT



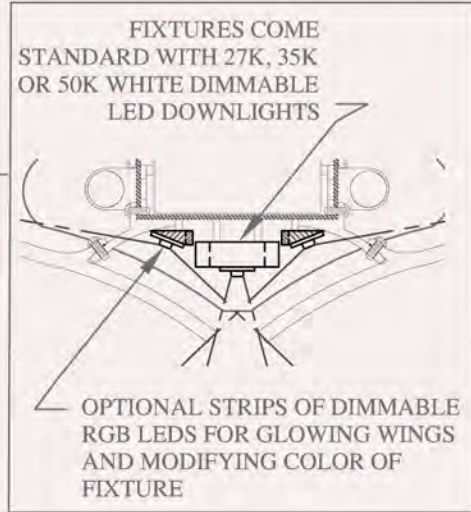
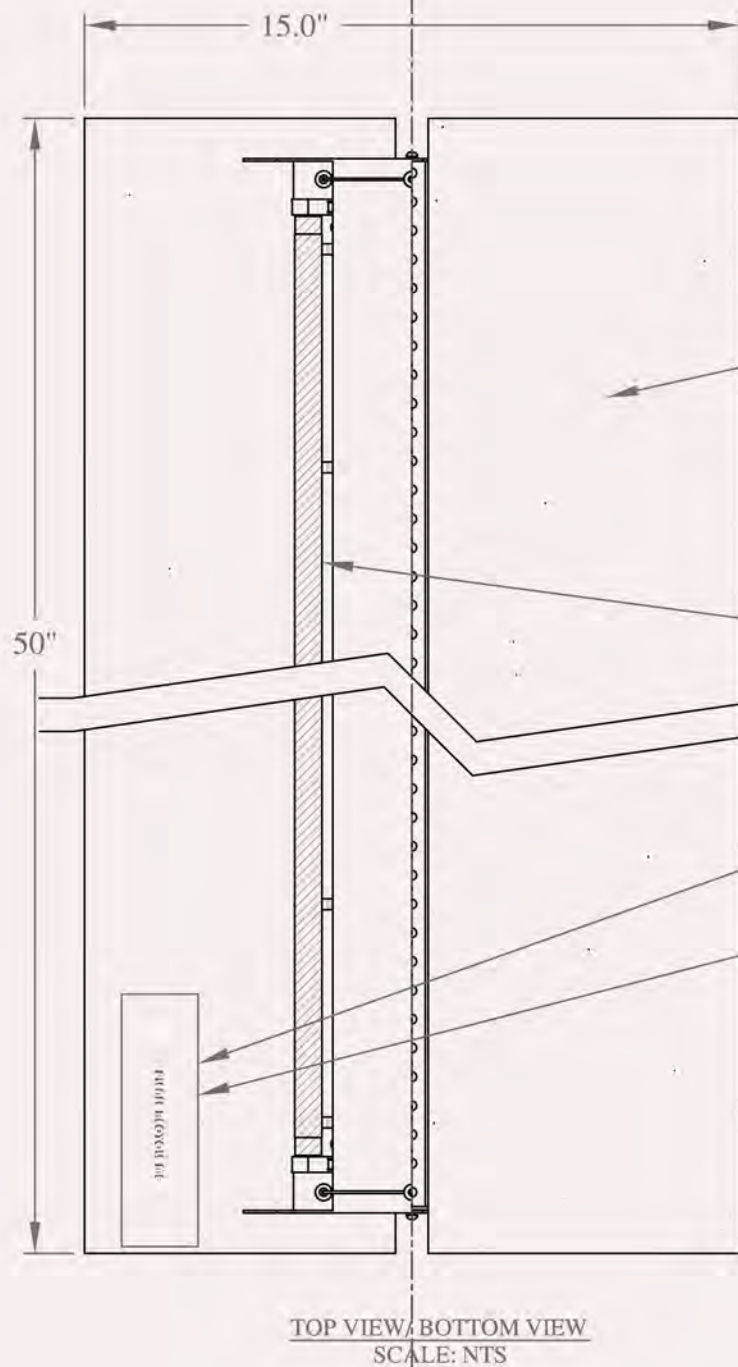
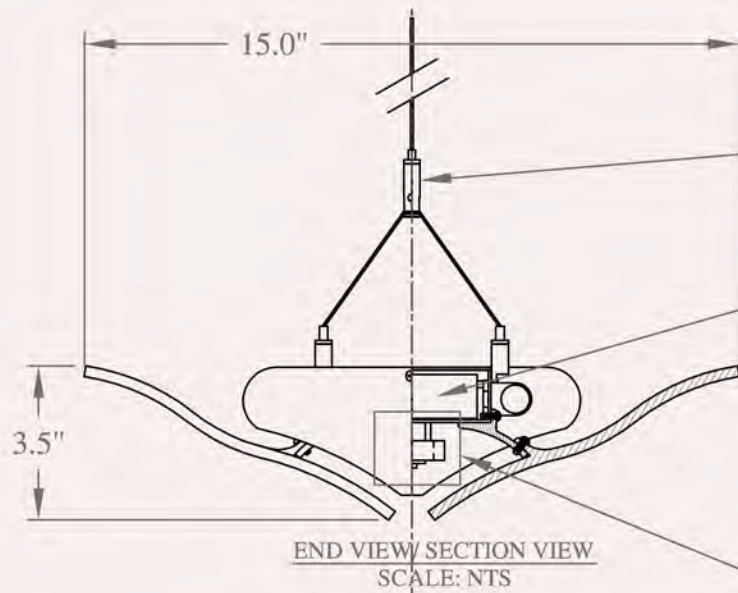
STANDARD: T8 linear fluorescent lamps send light up to the ceiling and walls to make the whole room bright. Lamps feature continuous, flicker-free dimming from 100% to 1%. Can be used with standard dimmers or building control systems.

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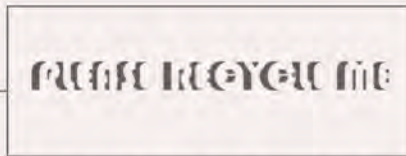
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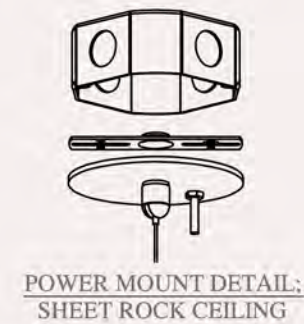
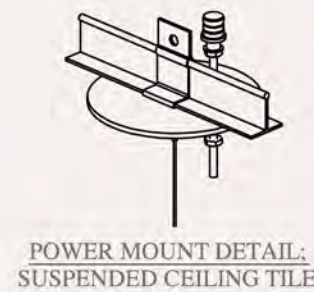
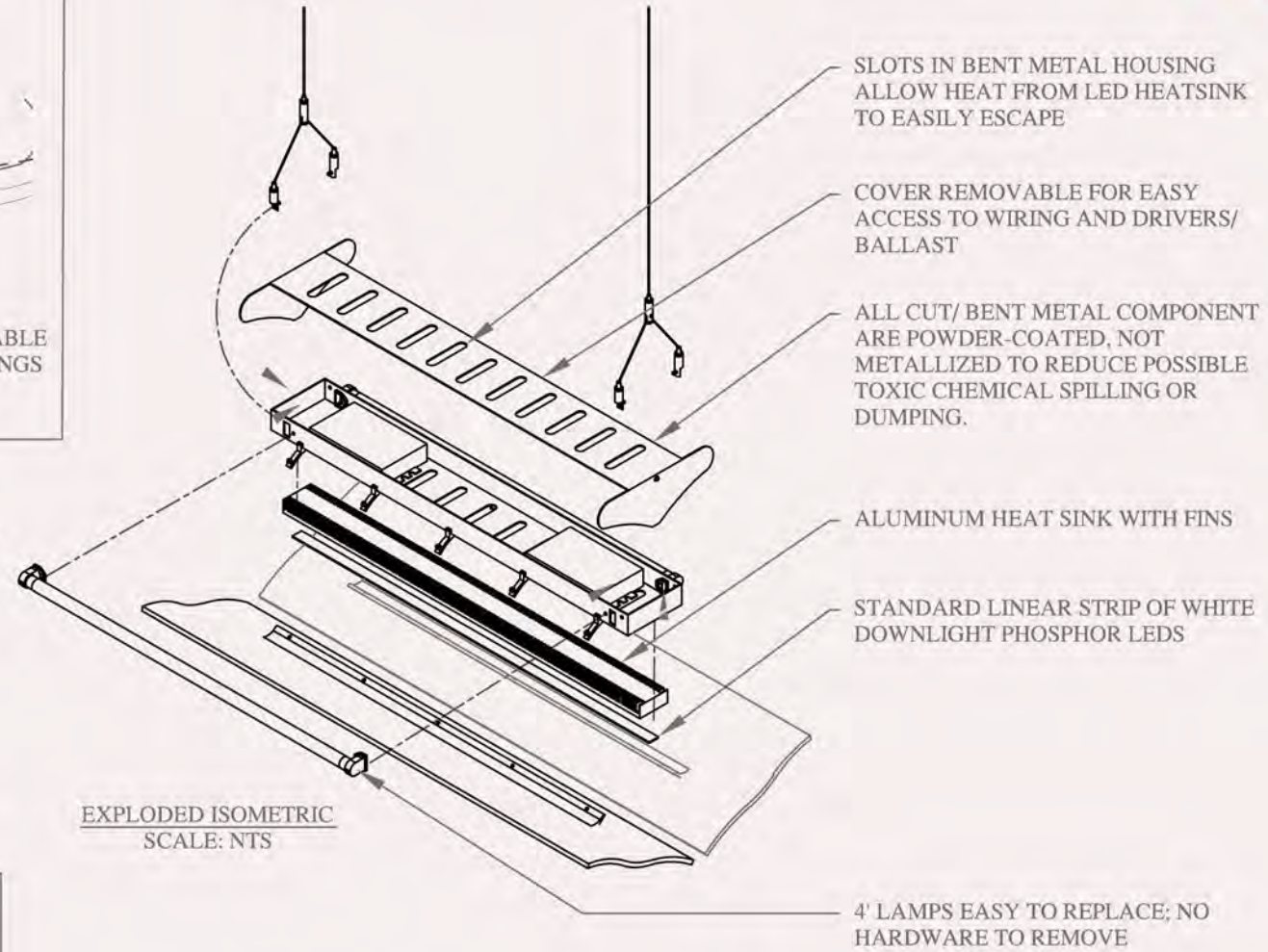
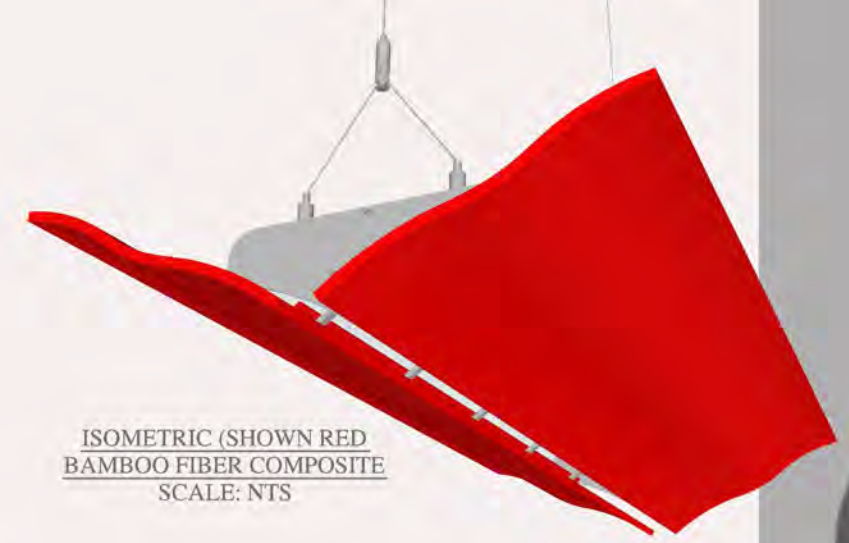
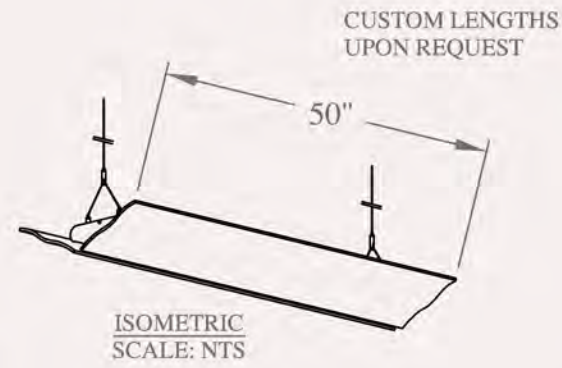


FIXTURE WINGS MADE FROM TRANSLUCENT CAST DUPONT™ CORIAN® ILLUMINATION SERIES DIFFUSER (OR CAST OPAQUE BAMBOO FIBER COMPOSITE OPTION ALSO AVAILABLE)

54" LONG FIXTURE TAKES (2) 48W HIGH OUTPUT BI-PIN LINEAR FLUORESCENT LAMPS



OUR COMPANY BELIEVES IT IS RESPONSIBLE FOR CRADLE-TO-GRAVE CARE OF ITS FIXTURES. EACH FIXTURE-WING COMES STAMPED WITH WORDS "PLEASE RECYCLE ME!" AND THE COMPANY WEBSITE. CORIAN® CAN BE RECYCLED INTO NEW CORIAN® PRODUCTS. BAMBOO FIBER COMPOSITE CAN BE RECYCLED INTO NEW BAMBOO FIBER COMPOSITE PRODUCTS, AND THE HARDWARE CAN BE RECYCLED OR RE-USED.



EACH FIXTURE REQUIRES ONE POWER MOUNT AND ONE REGULAR CEILING MOUNT

# FLIGHT LIGHT

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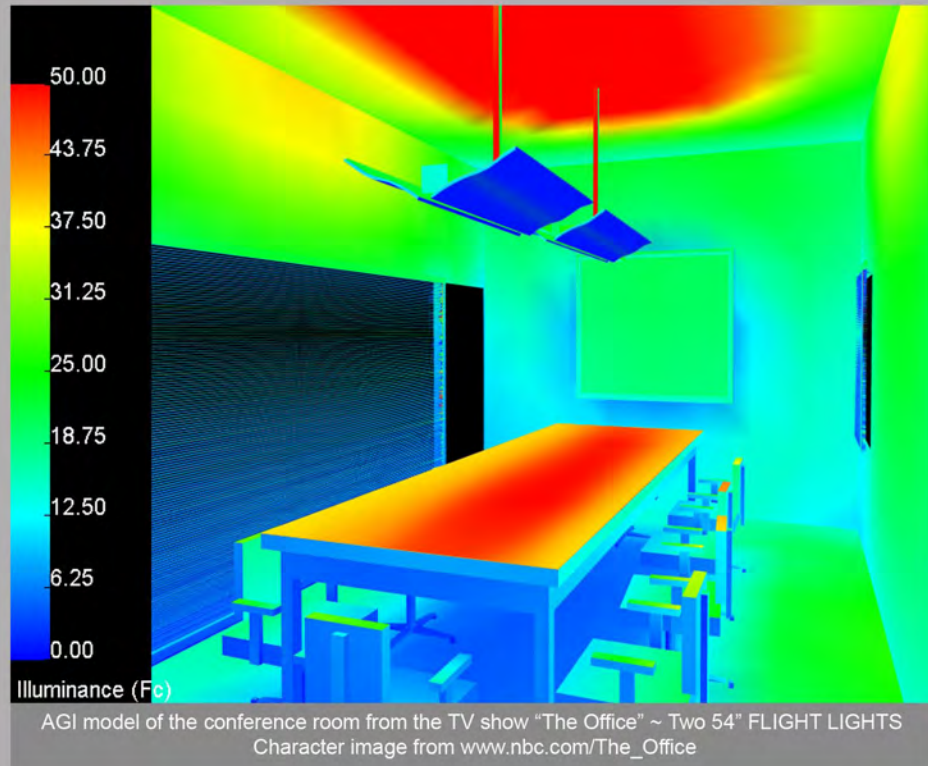
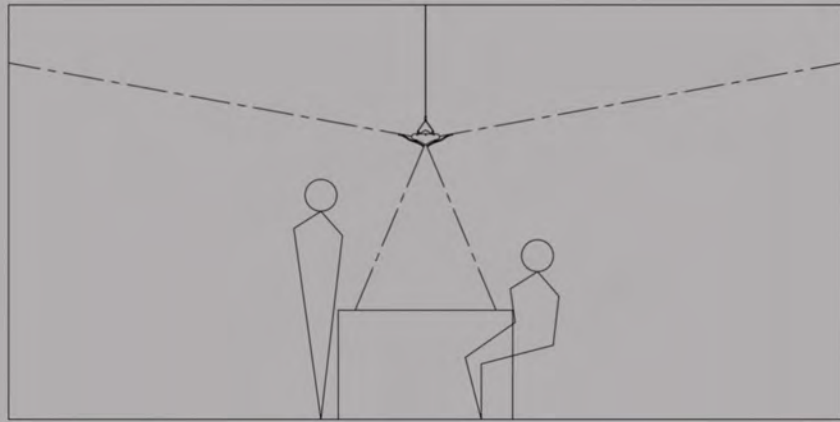
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EVEN ILLUMINATION

CONTROL INTEGRATION

LIGHT WHERE YOU NEED IT, WHEN YOU NEED IT.



“The role of real estate is evolving from a pre-determined information processing space into a responsive, smart and effective place for the social interaction of permanent and temporary office users, guests and customers. These new environments should also satisfy the need for face-to-face communication, teamwork, collaboration and informal exchange.”  
~ Wolfgang Wagener, Cisco Systems



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