

exero²xe[®]

the future of environmental lighting

Patent Pending



This year we made the future even brighter with the introduction of the **exero²**, the worlds most advanced LED fluorescent tube replacement. When only the brightest lights will do, our new **exero²-xe** answers the call. Reaching over 2400 lumens at just 22W *, the **exero²-xe** is not only the brightest bulb in the **exero²** line, but the most efficient at 109 lm/W *.

At the heart of the **exero²** line is our new **light-engine 2**, a universal voltage internal driver that exceeds current energy star and UL specifications. Coupled with an advanced, redesigned LED array and aluminum heat-sink technology, we were able to improve performance, longevity, and efficacy. By utilizing the safest, most efficient, and resilient technologies available, the **exero²** line is the only choice for energy saving, environmentally responsible lighting.

Quantity Discounts Available!

*****NEW*** Advanced Three Stage Heat-sink Technology**

Extended Lifespan

Over 24 year life **

Enhanced Efficiency

Experience an energy savings of over **62.5%**

*****NEW*** Reaches up to 109 lm/W * Efficacy**

*****NEW*** Standard and H Versions are also available**

Environmentally Safe

Recyclable

No toxic Lead (Pb) or Mercury (Hg)

No ballast or starter needed

Improved Safety

No fragile glass

Tempered shatter resistance

Optimum Light Quality

*****NEW*** Advanced LED Chipset and Array**

Comes in **Warm White, Cool White, Daylight** and **True White** (Dual Tone)

Flicker Free - Eliminating stroboscopic eyestrain & headaches

Directional light for increased illumination

Versatility

*****NEW*** Light-Engine 2, Universal Volatage Driver 100-277 V AC**

2' & 4' models currently available

Perfect for hard to reach areas

Excellent for cold weather – Operational in -40 ~ 121°F

Compatible with most fluorescent fixtures and systems ***

Warranty

5 Year Limited Warranty

* Specifications for Daylight ≥5500K Color Temperature.

** Based on an standard work period (8 hour day/5 day week) usage

*** Can be placed in conventional med. bipin T8, T10, and T12 fluorescent brackets. Any starters or ballasts must be removed before replacement. Follow installation instructions before use
All specifications and dates subject to change



reaching up to *
110 lm/w
Efficacy!!

exero²xe[®]	
Model #	RTE2X-48CW
Watt Rating	4', 18 W
Ballast & Starter Free	✓
Lumens	1980 lumens
Life**	24+ years
Color	cool white (4100K)
CRI	>80.0
M.S.R.P.	TBD

Specifications

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