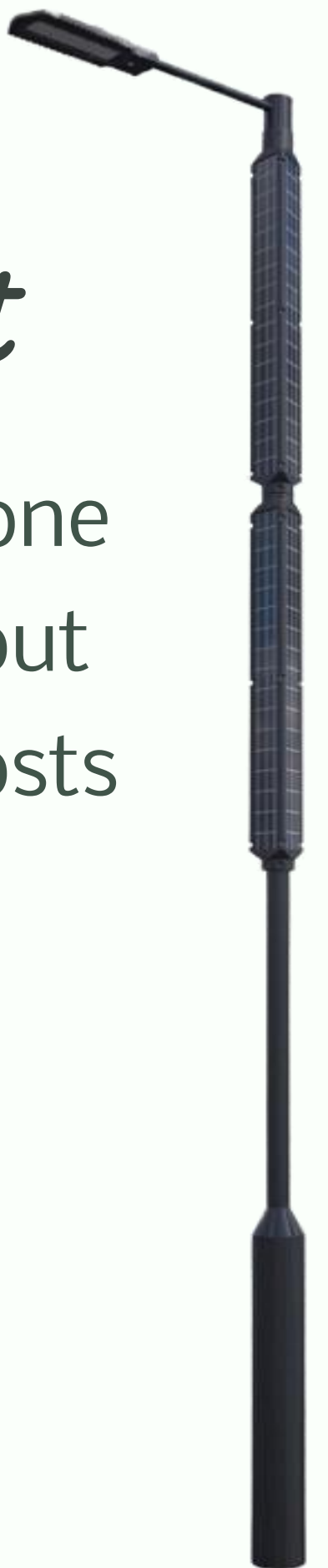




Illuminating Your Cities With Zero Carbon Footprint

Imagine a city where every street, every industrial zone and every public space is brilliantly illuminated without reliance on the grid or the burden of rising energy costs

Kight's Revolutionary off grid lighting isn't just a technology it's a movement towards a safer, more resilient and cost-free future.





100% Wind And Solar. The Future of Clean Energy



Complete Off-Grid Freedom

100% independent, No Grid, No Cable, No copper wire theft



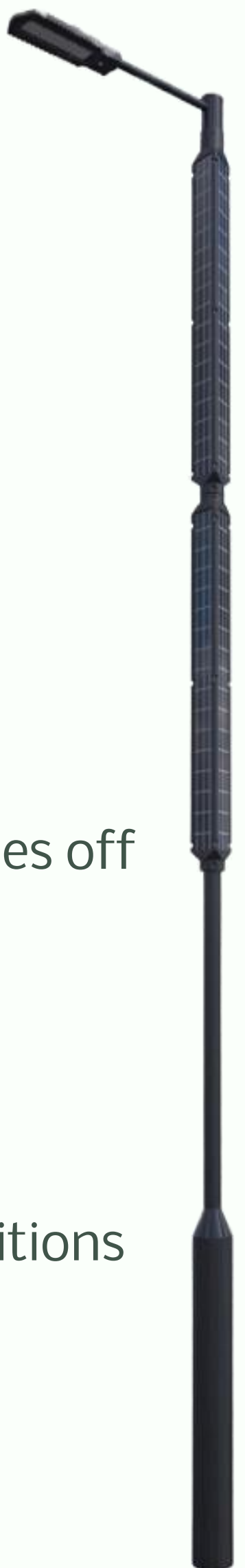
Kights Advanced Battery technology

Our advanced energy non graphite battery technology redefines off grid power delivering unmatched efficiency and reliability out performing all solar based rivals



Weather resistant Dusk till Dawn lighting

Designed for extended lighting even in extreme weather conditions maintaining efficiency from -40°F to 140°F





Urban Lighting Without Limits

Zero Infrastructure Needed

Say goodbye to costly trenching, wiring and on grid connection

LED Energy Efficiency

KIGHTs Advanced Battery Technology uses LEDs, maximizing lighting output while minimizing power consumption

Sustainable Design

Purpose-built for urban environments with minimal environmental impact





Control At Your Fingertips

Remote Monitoring



KIGHTs Remote Asset monitoring system tracks performance of every light in real-time

Adjustable Lighting Levels



Customize brightness based on time, location, and specific needs

Smart Adaptive Technology



Automatically optimizes energy usage based on environmental conditions



Green Impact & Cost Benefits

100%
Carbon Reduction

Zero emissions, Zero Compromise, Kight's off-grid lighting eliminates Lighting-related carbon footprints, creating a sustainable future

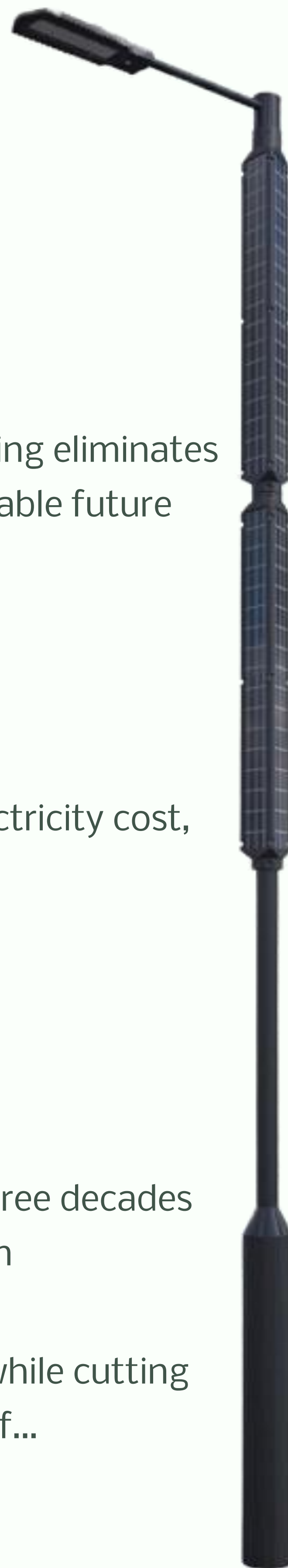
\$0
Energy Bills

One time installation, lifetime savings terminating electricity cost,
Enjoy worry free operation

27yr+
System Lifespan

A 27+year lifespan redefines off grid lighting-nearly three decades of maintenance-free, cost-free illumination

The USA can prevent Tons of CO₂ emissions annually while cutting millions in energy cost-sustainability that pays for itself...





Lighting Up Our Communities



Parks & Recreation

Safe reliable illumination for public spaces while preserving natural beauty as no disruption during installation



Parking & Streets

Reliable lighting for urban infrastructure with zero grid connection



Housing Developments

Enhanced safety and aesthetics all while terminating costs for masterplan community districts



Industrial Districts

Brighter industrial districts creating safer 24hr working environments





From Concept To Completion



Project Assessment

Comprehensive analysis of location, environmental conditions and lighting needs



Custom Design

Tailored site-specific planning, customizable for any application, smart adaptive lighting, dark sky and wildlife friendly



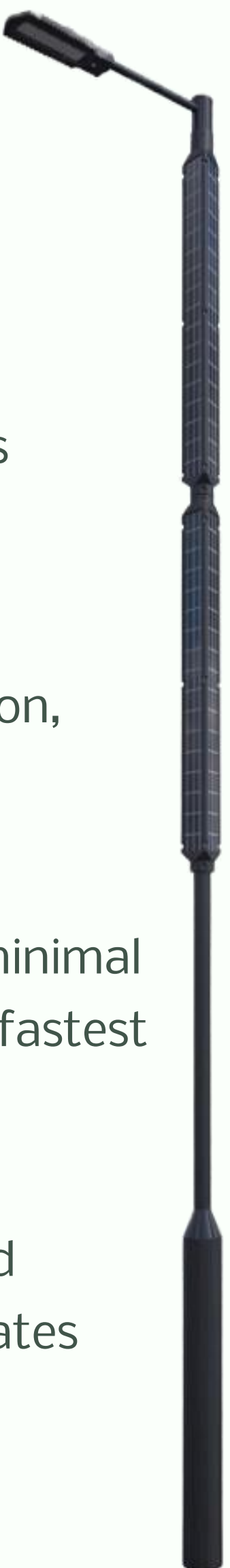
Installation

KIGHT's lighting can be installed in just 10 minutes, allowing minimal disruption to public roads, business operations, making it the fastest and most efficient lighting solution available



Verification

KIGHTs remote monitoring technology provides real time feed back performance data monitoring, ensuring each light operates with live diagnostics and predictive maintenance alerts





KIGHT is committed to leading the way delivering Communities a cutting edge off-grid lighting solution

Our desire is to partner with innovation driven leaders on sustainable lighting projects which supports the clean energy revolution. Our advance technology provides cost effective, maintenance free and safety enhancing illumination- eliminating grid dependency, energy costs and CO2 emissions supporting the city's net zero goals. With no copper wiring, we eliminate theft, reduce infrastructure costs, deliver secure, reliable lighting for public spaces and industrial zones.

Let's work together to create a brighter, safer and more resilient place to live.

