



LEDEPK AREA LIGHT



LEDEPK SERIES

LED Area Luminaire



PERFORMANCE, QUALITY, STYLE

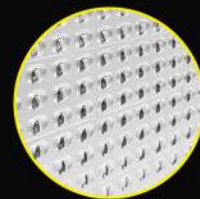
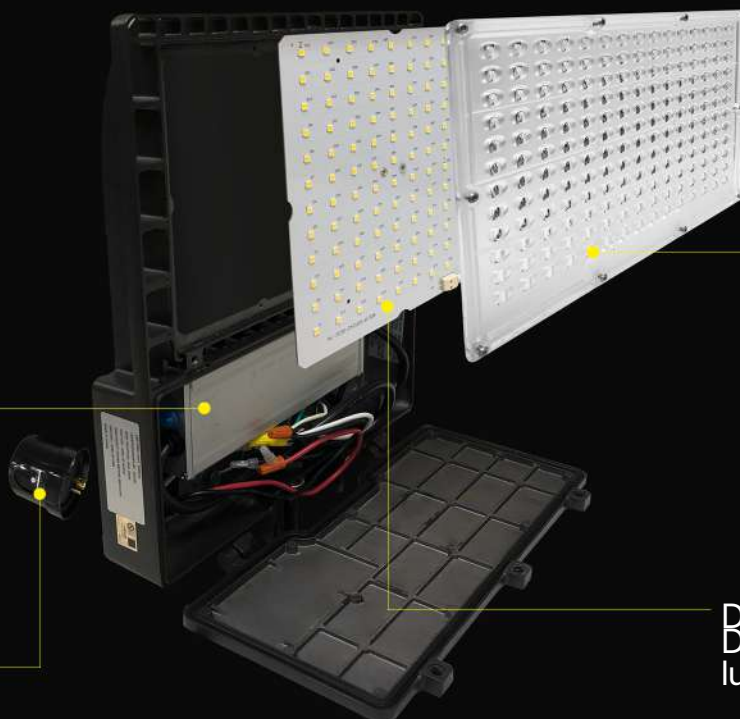
- Designed in a one piece die-cast aluminum housing with a low profile and 3G vibration rating.
- Passive thermal management approach utilizes a flow through heat sink to efficiently draw heat away from the LED chip package, maximizing performance and reliability.
- LIRON area light designed focusing on optics, mechanics, electronics, reliability and compliance. You get luminaires you can count on for performance and durability.



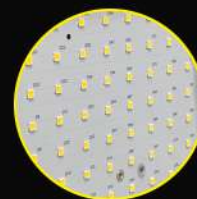
UL Class 2 driver ensure the power output is safe for contact and highest performance.



Optional Twist Lock photocell for further energy saving.



Alternate lenses Type III, VI, V lenses for any application or location.



Designed with 1 x 3030 LED Diode to produce you great lumens at an economy price.

WHATEVER THE MIX, WE HAVE THE MATCH.

MOUNTING - Housing and mountings are separately-allowing you to mix and match them in order to find the exact combination you need for any location.

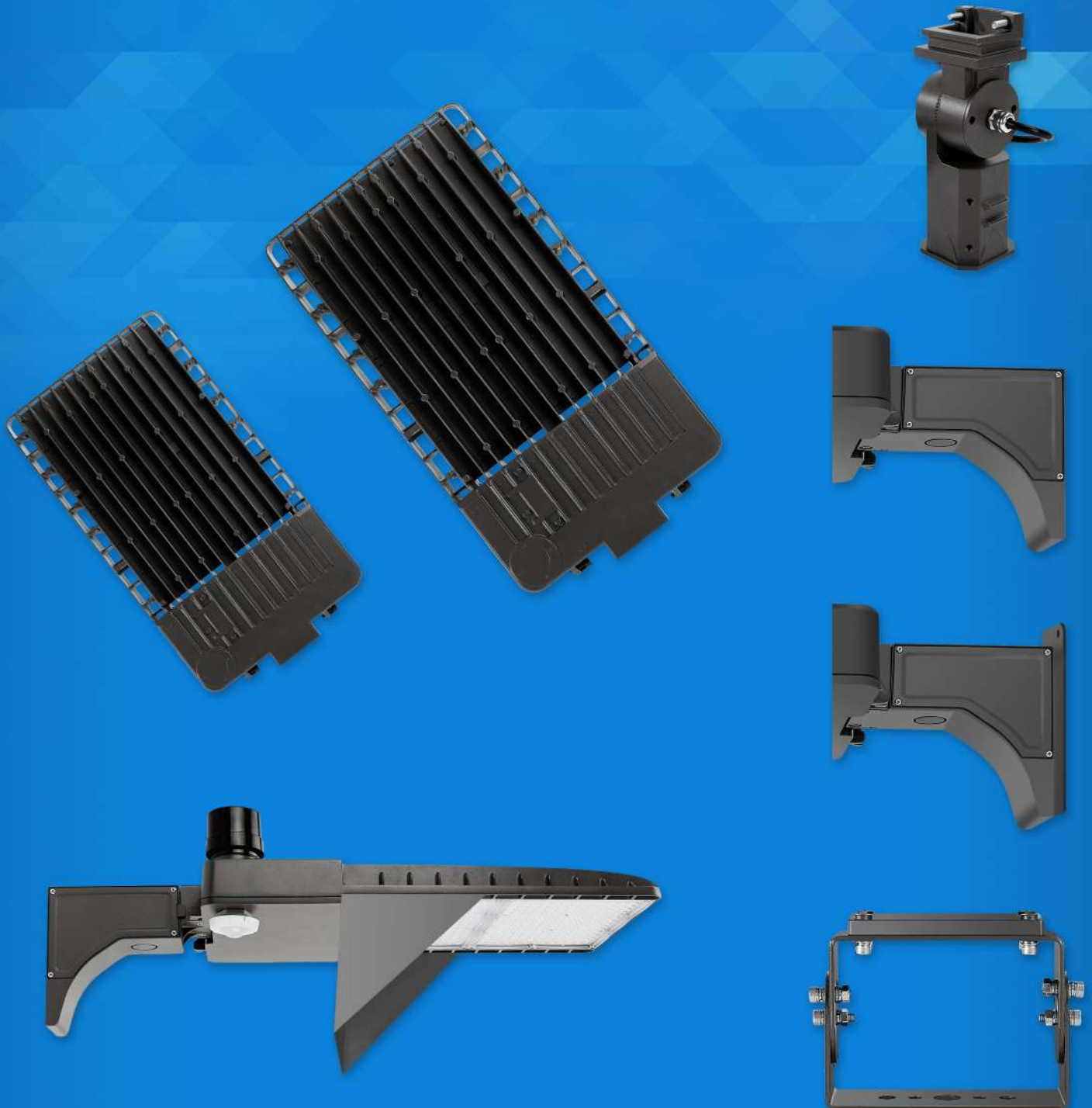
LUMEN - Up to 155 lpw for exceptional energy savings. 13500 to 42000 lumen

Wide range of lumen packages for small to large application.

ACCESSORIES - Various optional accessories to match your project needs.

Suitable for Photocell, Motion Sensor, and Anti Glare Shield.

LENS-Type III, IV, V. Multiple optic choices for the flexibility you need.



WE HAVE SOLUTION THAT MEET YOUR EXPECTATION

- **High lumen output deliver up to 42,000 lumens replace up to 1000W HID**
- **Optical performance, extensive lifetime, leading to energy savings of up to 80 percent compared to HID**
- **The right optics meet the illumination needs of project while minimizing waste and spill light**

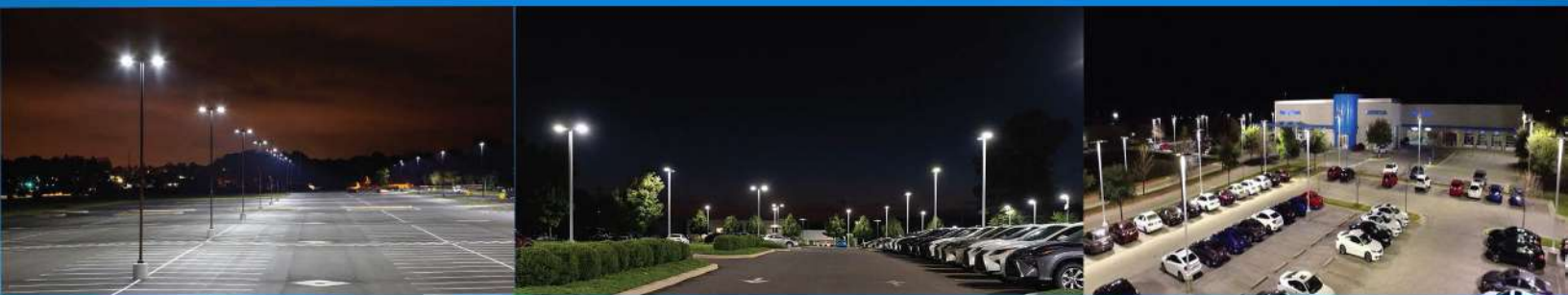
LEDEPK



MODEL NUMBER: LEDEPK 150W/200W



MODEL NUMBER: LEDEPK 250W/300W



LIRON LIGHTING YOUR RELIABLE LIGHTING SOURCE

Learn more at : www.lironlighting.com

Or contact Liron Lighting representative to learn more.

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