

LEDAPK

Architecture Area Light

Less energy
Longer lifespan
Less maintenance
Excellent illumination for wide range of
outdoor space



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LEDAPK Area Light

Architecture Series Area Light

LEDAPK is a high-performance LED area luminaire designed to provide broad, even illumination over a large area. LEDAPK area lights consist of multiple LEDs that emit bright, white light with a color temperature range of 4000K to 5000K, which is similar to natural daylight. They come in a variety of wattages, lumens, and sizes to suit different lighting requirement. LEDAPK are a cost-effective and sustainable lighting solution that provide excellent illumination for a wide range of outdoor spaces.

Medium Size: 100W/150W/200W



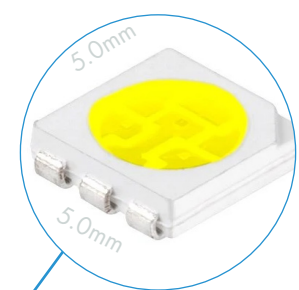
Large Size: 240W/300W/350W



Housing

Features a compact, one-piece die cast housing, saving costs versus models that are extruded or cast and require additional parts. The heat sink is included in the actual casting, further minimizing the need for additional parts.

5050 LED Diodes

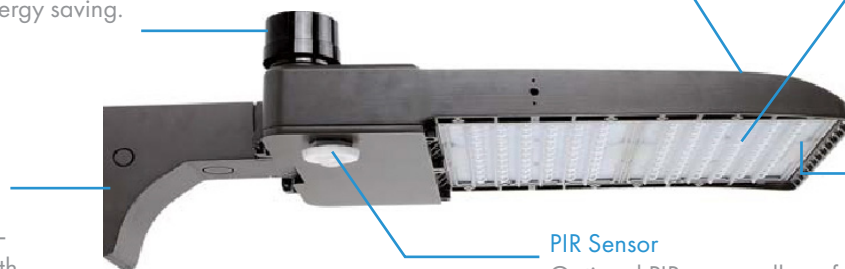


Photocontrol

Optional twist-lock photocell allows for further energy saving.

Standard Arm Mount

The design features an integral arm, increasing strength and simplifying installation.



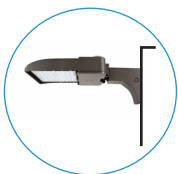
PIR Sensor

Optional PIR sensor allows for security and energy saving.

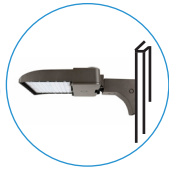
PHOTOMETRY

Optional Type III and Type IV and Type V Photometry as per applications.

Mounting options:



Wall mount



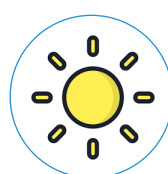
Pole mount



Slipfitter



Trunnion



Photocell



Motion sensor



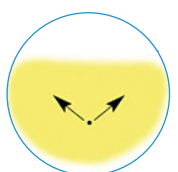
Glare Shield



Full Glare Shield

Optional Accessories:

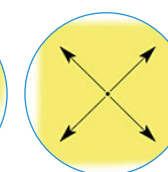
Distributions Type:



Type III



Type IV



Type V

Performance Data:

Wattage	Dist Type	Lumen	LPW
100W	V	14800lm	148lm/W
150W	V	22200lm	148lm/W
200W	V	28000lm	144lm/W
240W	V	35000lm	148lm/W
300W	V	43700lm	146lm/W
350W	V	51000lm	146lm/W