**EX-Lite**

| Project Name: |
|---|
| **Type:** |

| Catalog#: |
|---|

The EXRK exterior LED retrofit kit is a perfect solution for upgrading existing light fixtures such as shoebox, wall pack, cobra, post-top, etc. to the most up-to-date LED lighting.

It has the best heat management by using heat sensing dimming overheat protection plus high RPM external fan.

## Ordering SKU:

| Family | Wattage | CCT | Control | Socket Size | Voltage |
|---|---|---|---|---|---|
| **EXRK** | **60W**=60W | **30K**=3000K | (blank)=none, Std | **E26**=E26 | (blank)=120/277VAC, Std |
| Retrofit Kit | **80W**=80W | **40K**=4000K | **EM**=Emergency Backup | **E39**=E39 | **HV**=347/480VAC |
| | **120W**=120W | **50K**=5000K | | | |
| | **150W**=150W | | | | |
| | **320W**=320W | | | | |

## Specs:

| Family Model | Wattage | Lumens | lm/W | CCT | CRI |
|---|---|---|---|---|---|
| EXRK-60W | 60W | 7,800lm | 130lm/W | 3000K/4000K/5000K | 75+ |
| EXRK-80W | 80W | 10,400lm | 130lm/W | 3000K/4000K/5000K | 75+ |
| EXRK-120W | 120W | 15,600lm | 130lm/W | 3000K/4000K/5000K | 75+ |
| EXRK-150W | 150W | 19,500lm | 130lm/W | 3000K/4000K/5000K | 75+ |
| EXRK-320W | 320W | 41,600lm | 130lm/W | 3000K/4000K/5000K | 75+ |

# Features & Specs

## Construction:
-Die cast aluminum heat sink with high RPM cooling fan.
-Heat sensing dimming overheat protection.
-Adjustable bracket that goes into lamp socket.
-External LED driver.

## Mounting:
-Adjustable mounting bracket with screw-in lamp socket.

## Electrical:
-High Power Factor, low THD UL listed driver with 5KV surge
 protection.
-Universal line voltage input 120-277V, 347/480V optional.
-0-10V dimmable.

## Optical:
-Long lifespan SMD LED.
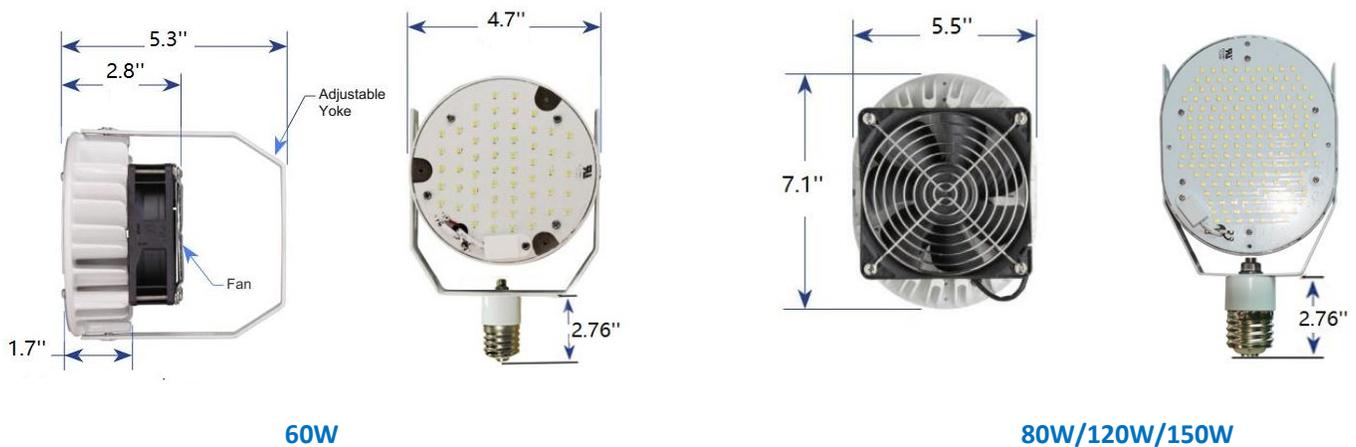
## Controls Options:
-Heat sensing dimming.

## Warranty:
-5 years warranty for complete fixture.

## Listings:
UL
DLC
RoHs
IP65

## Dimensions:



**60W**



**80W/120W/150W**

## Installation:
-Open the existing fixture and remove the reflector and all other components expect for the lamp socket.
-Screw in tight the retrofit kit with the E26/E39 lamp that comes with the bracket.
-Place the kit in favorable position with the adjustable bracket.
-Place the LED driver to the light fixture. Using tapping screws to hold it well.
-Connect the wires per the below wiring diagram.