## **LED Retrofit**

**LED Commercial LED Retrofit** 





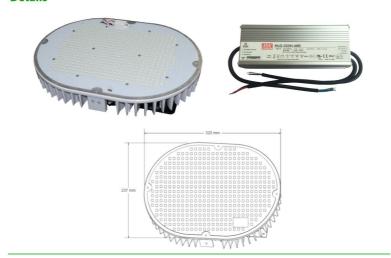
## LED Commercial LED Retrofit

Part Number	LOT-RK-320-46	LOT-RK-370-46	LOT-RK-480-46	LOT-RK-300-46	LOT-RK-450-46
Lumen Output	34,926 lm	39,918 lm	50,766 lm	34,580 lm	48,136 lm
Wattage	320W	370W	480W	300W	450W
Lumen Efficacy	113.25 lm/w	108.15 lm/w	100.81 lm/w	110.16 lm/w	112.76 lm/w
CCT	5854 K	5924 K	5922 K	5880 K	5924 K

Beam Angle	120°(90° optional)
Input Voltage	100-277Vac PF 0.9936 100-277Vac PF 0.9954 100-277Vac PF 0.9959 200-480Vac PF 0.9898 200-480Vac PF 0.9907
IP Rating	
LED Driver	Meanwell

Certification UL, CE, PSE, SAA, RoHS

## **Details**



www.lightingoftomorrow.com 1-800-538-4446

## **LED Technology**

The 1# LED Retrofit Kit can be used to provide consistent, even lighting for commercialized and residential areas. This LED kit has an excellent color consistency because of its LM-80-rated LED chips. This product allows a variety of mounting positions so that you can pick according to your situation. This light has a very heavy-duty physical exterior because it a toughened aluminum housing and durable antiresistant lens. The general lifespan of this product is 60,600 hours.

