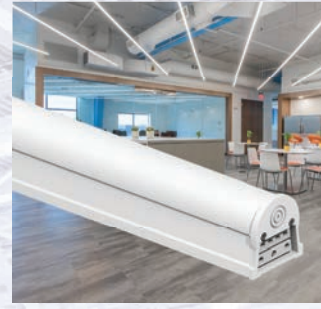




# Light Efficient Design

RemPhos



Screw-In  
Retrofits



Pin-Base  
Retrofits



Retrofit Kits



Fixtures



Work Lights



Solar Lights



# Light Efficient Design

## RemPhos

For over ten years, Light Efficient Design has maintained its focus on growing the LED retrofit category. Boasting the installation of millions of LED retrofits to date, Light Efficient Design is proud to be the industry leader in screw-in LED retrofit technology providing the highest quality and broadest product line on the market. Today, we not only offer you choices in retrofit technologies, including retrofit kits and pin base, but have expanded our product offerings to include feature-rich innovative LED fixtures from RemPhos, and first-to-market speciality LED solutions.

Our drive to be the best powers you to energy-smart, LED lighting solutions.

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## ACCESSORIES SPECIFICATIONS

DESCRIPTION	MODEL #	TYPE	ENCLOSURE	NOMINAL DISCHARGE CURRENT	STRIKE RATING	DIMENSIONS
<b>SURGE ARRESTORS</b>	SPD-277P-10KA-EC-1	Pacific Electric 10kA surge arrester, <b>120-277V</b> , series with thermal fuse, 5 year limited manufacturer's warranty	Round IP65	10,000A	1@10kA 2@6.5kA 15@3kA 110@1.5kA	2.5" x 1.4"
	SPD-347P-10KA	Pacific Electric 10kA surge arrester, <b>120-347V</b> , series with thermal fuse, 5 year limited manufacturer's warranty	Round IP67			

DESCRIPTION	MODEL #	TYPE	MAX WATTAGE	INPUT/OUTPUT VOLTAGE	THD	POWER FACTOR	DIMENSIONS
<b>STEP DOWN TRANSFORMERS</b>	MTM04506227C	450VA Stepdown transformer	400W	480/347V in 240V out	3.4% 3.8%	0.99	6.5" x 3.2" x 1.9"
	MTM01606227C	160VA Stepdown transformer	150W	480/347V in 240V out	4.3% 4.1%	0.99	6.5" x 3.2" x 1.9"
	MTM00506224C	50VA Stepdown transformer	45W	480/347V in 240V out	6.2% 6.7%	0.98 0.97	4.8" x 1.9" x 1.6"

## Sample Program

Try our LED retrofits in your project with no risk. Sample quantities\* are available with 60-day terms, and can be returned in original cartons within 60 days. No restocking fee, no questions asked. That's our "try before rollout" guarantee!

\* Up to 4 pieces

# Powering the Switch to LED

Light Efficient Design continues to be the leader in commercial LED lighting transformation through our strategic vision to bring the best LED technology to...

*ANY fixture...*  
*ANY building...*  
**ANYWHERE!**

And now, we offer even greater flexibility with leading-edge design, innovation and thoughtful technology with LED solutions from

**RemPhos**  
lighting on target



Screw-In Retrofits



Pin-Base Retrofits



Retrofit Kits



Fixtures

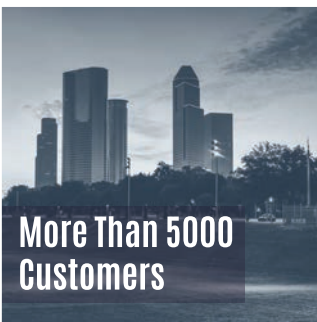


Work Lights



Solar Lights

We serve...



From...



With...



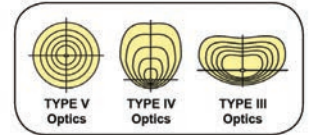
# SHOE BOX / WALL PACK



## Ballast Bypass—Internal Driver

**TYPE B**

- ▶ All models rotate easily once secured tightly in sockets
- ▶ Pinpoint directional light so no lumens are lost in the box



All models have Type V optics unless otherwise noted



**30W**  
**LED-8087E**

Replaces up to 100W

Edison or Mogul base



**50W**  
**LED-8088E-G4**

Replaces up to 175W

Edison or Mogul base



**80W**  
**LED-8089M-G4**

Replaces up to 250W

Mogul base

G4 Model Coming Soon!



**110W**  
**LED-8090M-G4**

Replaces up to 400W

Mogul base



**110W**  
**LED-8090M-G4-T3**

Replaces up to 400W

Mogul base  
Type III optics



**110W**  
**LED-8090M-G4-T4**

Replaces up to 400W

Mogul base  
Type IV optics



**110W**  
**LED-8090M-G4-DIM**

Replaces up to 400W

Mogul base  
Motion sensor

(LED-8089 included)

## Ballast Compatible—Plug 'n Play

**TYPE A**

- ▶ Compatible with pulse or probe start magnetic metal halide ballasts
- ▶ Easiest to install—simply screw into existing socket



**80W**  
**LED-8089M-MHBC**

Replaces 250W

Mogul base



**120W**  
**LED-8090M-MHBC**

Replaces 320W and 400W  
Mogul base



**50W**  
**LED-8088E-MHBC**

Replaces 175W

Edison base



**50W**  
**LED-8088M-MHBC**

Replaces 175W

Mogul base

# SHOE BOX / WALL PACK



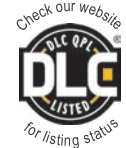
## SPECIFICATIONS

Ballast Bypass   TYPE B										
DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
LED-8087E 30W	LED-8087E30-A		3477	100W	30W	E26 Edison	3000K	✓		6" x 2.8"
	LED-8087E40-A	LED-8087E40C-A	4171				4000K	✓		
	LED-8087E57-A	LED-8087E57C-A	4225				5700K	✓		
LED-8087M 30W	LED-8087M30-A		3477	100W	30W	E39 Mogul	3000K	✓	✓	6.7" x 2.8"
	LED-8087M40-A	LED-8087M40C-A	4171				4000K	✓	✓	
	LED-8087M57-A	LED-8087M57C-A	4225				5700K	✓	✓	
LED-8088E G4 50W	LED-8088E30-G4	LED-8088E30C-G4	6915	175W	50W	E26 Edison	3000K	✓		7.9" x 3.8"
	LED-8088E40-G4	LED-8088E40C-G4	6460				4000K	✓		
	LED-8088E50-G4	LED-8088E50C-G4	7250				5000K	✓		
LED-8088M G4 50W	LED-8088M30-G4	LED-8088M30C-G4	6915	175W	50W	EX39 Mogul	3000K	✓	✓	8.5" x 3.8"
	LED-8088M40-G4	LED-8088M40C-G4	6460				4000K	✓	✓	
	LED-8088M50-G4	LED-8088M50C-G4	7250				5000K	✓	✓	
LED-8089M G4 80W	LED-8089M30-G4	LED-8089M30C-G4	12090	250W	80W	EX39 Mogul	3000K	✓	✓	11.4" x 4.3"
	LED-8089M40-G4	LED-8089M40C-G4	12010				4000K	✓	✓	
	LED-8089M50-G4	LED-8089M50C-G4	11655				5000K	✓	✓	
LED-8090M G4 110W	LED-8090M30-G4	LED-8090M30C-G4	15745	400W	110W	EX39 Mogul	3000K	✓	✓	11.4" x 4.3"
	LED-8090M40-G4	LED-8090M40C-G4	15430				4000K	✓	✓	
	LED-8090M50-G4	LED-8090M50C-G4	14570				5000K	✓	✓	
LED-8090M G4-T3 110W	LED-8090M40-G4-T3	LED-8090M40C-G4-T3	12630	400W	110W	EX39 Mogul	4000K	✓	✓	11.4" x 4.3"
	LED-8090M50-G4-T3	LED-8090M50C-G4-T3	12840				5000K	✓	✓	
LED-8090M G4-T4 110W	LED-8090M40-G4-T4	LED-8090M40C-G4-T4	12165	400W	110W	EX39 Mogul	4000K	✓	✓	11.4" x 4.3"
	LED-8090M50-G4-T4	LED-8090M50C-G4-T4	12780				5000K	✓	✓	
LED-8090M G4-DIM 110W	LED-8090M40-G4-DIM	LED-8090M40C-G4-DIM	15430	400W	110W	EX39 Mogul	4000K	✓	✓	11.4" x 4.3"
	LED-8090M50-G4-DIM	LED-8090M50C-G4-DIM	14570				5000K	✓	✓	

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY



ON ALL MODELS



Step-down transformers available for 480V applications

see page 2

Ballast Compatible   TYPE A									
DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
LED-8088E 50W	LED-8088E40-MHBC	5188	250W	50W	E26 Edison	4000K	✓		7.9" x 3.8"
	LED-8088E57-MHBC	6282				5700K	✓		
LED-8088M 50W	LED-8088M40-MHBC	5188	250W	50W	E39 Mogul	4000K	✓		8.5" x 3.8"
	LED-8088M57-MHBC	6282				5700K	✓		
LED-8089M 80W	LED-8089M40-MHBC	7941	320W	80W	E39 Mogul	4000K	✓		11.4" x 4.3"
	LED-8089M50-MHBC	7635				5000K	✓		
LED-8090M 120W	LED-8090M40-MHBC	9929	400W	120W	E39 Mogul	4000K	✓		11.4" x 4.3"
	LED-8090M50-MHBC	10810				5000K	✓		

VOLTAGE: MH BALLAST ONLY • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

Utility Patent Pending 14/710,301

# HIGH BAY

## Ballast Bypass—Internal Driver

TYPE  
B



OPEN FIXTURE  
ONLY

### 90W LED-8136M

Replaces up to  
250W

Mogul base



### 135W LED-8132M

Replaces up to  
400W

Mogul base



### 150W LED-8130M

Replaces up to  
400W

Mogul base  
Uplight



### 150W LED-8130M-OCG

Replaces up to  
400W

Mogul base  
Uplight



Occupancy Sensor



ENCLOSED  
FIXTURES

### 75W LED-8057M

Replaces up to  
250W

Mogul base



LED panels angled out and  
down for optimal performance

### 95W LED-8236M

Replaces up to  
250W

Mogul base



### 140W LED-8232M

Replaces up to  
400W

Mogul base



### 270W LED-8242M

Replaces up to  
1000W

Mogul base



## Ballast Compatible—Plug 'n Play

TYPE  
A

- ▶ Compatible with pulse or probe start magnetic metal halide ballasts
- ▶ Easiest to install—simply screw into existing socket



### 100W LED-8036M-MHBC

Replaces  
250W and 320W  
Mogul base



### 140W LED-8030M-MHBC

Replaces  
320W and 400W  
Mogul base

Aims light upward,  
sideways, and down



### 140W LED-8032M-MHBC

Replaces  
320W and 400W  
Mogul base

Total downlight for  
ultra-high ceilings

# HIGH BAY

A simple upgrade to your existing high bay fixtures that can be done today!



Retrofits into the most popular high bay fixtures

Ideal for use in:

- Large retail spaces
- Industrial spaces
- Auditoriums
- Gymnasiums
- Warehouses
- Factories

Ballast Bypass   TYPE B										
DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	UL CLASSIFIED	DIMENSIONS
<b>Open Fixture Only</b>										
<b>LED-8136M 90W</b>	LED-8136M40	LED-8136M40C	11825	250W	90W	EX39 Mogul	4000K	✓	✓	9.3" x 8.7"
	LED-8136M50	LED-8136M50C	11825				5000K	✓	✓	
<b>LED-8132M 135W</b>	LED-8132M40	LED-8132M40C	17055	400W	135W	EX39 Mogul	4000K	✓	✓	10" x 8.7"
	LED-8132M50	LED-8132M50C	17095				5000K	✓	✓	
<b>LED-8130M 150W</b>	LED-8130M40	LED-8130M40C	19285	400W	150W	EX39 Mogul	4000K	✓	✓	10" x 8.7"
	LED-8130M50	LED-8130M50C	19375				5000K	✓	✓	
<b>LED-8130M-OCC 150W</b>	LED-8130M40-OCC	LED-8130M40C-OCC	19285	400W	150W	EX39 Mogul	4000K	✓	✓	10" x 8.7"
	LED-8130M50-OCC	LED-8130M50C-OCC	19375				5000K	✓	✓	
<b>Enclosed Fixture</b>										
<b>LED-8057M 75W</b>	LED-8057M30-A	LED-8057M30C-A	8670	250W	75W	EX39 Mogul	3000K	✓	✓	8.8" x 5.7"
	LED-8057M40-A	LED-8057M40C-A	9607				4000K	✓	✓	
	LED-8057M50-A	LED-8057M50C-A	9236				5000K	✓	✓	
<b>LED-8236M 95W</b>	LED-8236M40	LED-8236M40C	13320	250W	90W	EX39 Mogul	4000K	✓	✓	9.7" x 8.7"
	LED-8236M50	LED-8236M50C	13865				5000K	✓	✓	
<b>LED-8232M 140W</b>	LED-8232M40	LED-8232M40C	18730	400W	140W	EX39 Mogul	4000K	✓	✓	10.5" x 8.7"
	LED-8232M50	LED-8232M50C	19330				5000K	✓	✓	
<b>LED-8242M 270W</b>	LED-8242M40	LED-8242M40C	34415	1000W	270W	EX39 Mogul	4000K	✓	✓	12.5" x 10.2"
	LED-8242M50	LED-8242M50C	35425				5000K	✓	✓	
>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY										

Ballast Compatible – Plug ‘n Play   TYPE A									
DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	UL CLASSIFIED	DIMENSIONS
<b>LED-8036M 100W</b>	LED-8036M40-MHBC	11046	Up to 250W	100W	EX39 Mogul	4000K	✓	7.75" x 7.9"	
	LED-8036M57-MHBC	10096				5700K	✓		
<b>LED-8030M 140W</b>	LED-8030M40-MHBC	18619	Up to 400W	140W	EX39 Mogul	4000K	✓	9.5" x 9.1"	
	LED-8030M57-MHBC	17047				5700K	✓		
<b>LED-8032M 140W</b>	LED-8032M40-MHBC	19578	Up to 400W	140W	EX39 Mogul	4000K	✓	9.5" x 9.1"	
	LED-8032M57-MHBC	17892				5700K	✓		
VOLTAGE: MH BALLAST ONLY • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY									



ENCLOSED FIXTURE AND BALLAST COMPATIBLE MODELS ONLY



# LOW BAY



Perfect retrofit for parking garages

## Ballast Bypass—Internal Driver

TYPE B

### 52W LED-8025E

Replaces up to 175W

Edison base



\* Design Patent 29/415,685  
Utility Patent Pending 13/645,209

### 45W LED-8056M

Replaces up to 175W

Mogul base



LED panels angled out and down for optimal performance

### 60W LED-8035E\*

Replaces up to 175W

Edison base



Uplight provides ceiling illumination and eliminates cave effect

\* Design Patent 29/461,332  
Utility Patent Pending 14/035,504

## Ballast Compatible—Plug 'n Play

TYPE A

- ▶ Compatible with pulse or probe start magnetic metal halide ballasts
- ▶ Easiest to install—simply screw into existing socket

### 60W LED-8035E-MHBC

Replaces 175W and 250W

Edison base



## SPECIFICATIONS

### Ballast Bypass | TYPE B

DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
LED-8056M 45W	LED-8056M30-A	LED-8056M30C-A	5525	175W	45W	EX39 Mogul	3000K	✓	✓	7.4" x 5.7"
	LED-8056M40-A	LED-8056M40C-A	5334				4000K	✓	✓	
	LED-8056M50-A	LED-8056M50C-A	5560				5000K	✓	✓	
LED-8025E 52W	LED-8025E42	LED-8025E42C	5498	175W	52W	E26 Edison	4200K	✓	✓	6.1" x 7.8"
	LED-8025E57	LED-8025E57C	5773				5700K	✓	✓	
LED-8035E 60W	LED-8035E40-A	LED-8035E40C-A	6684	175W	60W	E26 Edison	4000K	✓	✓	6.1" x 7.8"
	LED-8035E57-A	LED-8035E57C-A	7062				5700K	✓	✓	

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY



### Ballast Compatible | TYPE A

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	c-UL US	DIMENSIONS
LED-8035E 60W	LED-8035E40-MHBC	5773	Up to 250W	60W	E26 Edison	4000K	✓	6.1" x 7.8"
	LED-8035E57-MHBC	5266				5700K	✓	

VOLTAGE: MH BALLAST ONLY • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY





# RECESSED CAN



## Ballast Bypass—Internal Driver



**30W**

**LED-8055E**

Replaces up to 100W  
120° beam angle  
Edison base



**30W**

**LED-8055M**

Replaces up to 100W  
120° beam angle  
Mogul base



**30W**

**LED-8054E**

Replaces up to 100W  
140° beam angle  
Edison base  
Open Fixture



**50W**

**LED-8045M**

Replaces up to 175W  
45° beam angle



**LED-8045M**  
Penetrating light—  
optimal for high ceilings!



except 8054

## SPECIFICATIONS

### Ballast Bypass | TYPE B

DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
<b>LED-8055E</b> 30W	LED-8055E27	LED-8055E27C	2537	100W	30W	E26 Edison	2700K	✓		6" x 4.7"
	LED-8055E42	LED-8055E42C	2841				4200K	✓		
	LED-8055E57	LED-8055E57C	2885				5700K	✓		
<b>LED-8055M</b> 30W	LED-8055M27	LED-8055M27C	2537	100W	30W	E39 Mogul	2700K	✓	✓	6.8" x 4.7"
	LED-8055M42	LED-8055M42C	2841				4200K	✓	✓	
	LED-8055M57	LED-8055M57C	2885				5700K	✓	✓	
<b>LED-8054E</b> 30W (Open Fixture)	LED-8054E27	LED-8054E27C	2500	100W	30W	E26 Edison	2700K	✓		4.2" x 3.7"
	LED-8054E35	LED-8054E35C	3000				3500K	✓		
	LED-8054E40	LED-8054E40C	3000				4000K	✓		
	LED-8054E50	LED-8054E50C	3000				5000K	✓		
<b>LED-8045M</b> 50W	LED-8045M27	LED-8045M27C	3506	175W	50W	E39 Mogul	2700K	✓	✓	7.1" x 4.7"
	LED-8045M42	LED-8045M42C	4341				4200K	✓	✓	
	LED-8045M57	LED-8045M57C	4686				5000K	✓	✓	

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

# POST TOP

Ballast Bypass—*Internal Driver*

TYPE  
B

## Entirely Frosted Lens

**45W**  
LED-8024E40-F-A

Replaces up to  
250W

Edison base



**65W**  
LED-8046M40-F-A

Replaces up to  
320W

Mogul base



## High-Performance Post Tops

Angled panels and light filters designed to deliver lumens where they are needed most

**30W**  
LED-8144M

Replaces up to 175W  
Mogul base



**45W**  
LED-8145M

Replaces up to 250W  
Mogul base



**65W**  
LED-8146M

Replaces up to 320W  
Mogul base



**35W**  
LED-8033E-A

Replaces up to 175W  
Edison base



**35W**  
LED-8033M-A

Replaces up to 175W  
Mogul base



**45W**  
LED-8024E-A

Replaces up to 250W  
Edison base



**45W**  
LED-8024M-A

Replaces up to 250W  
Mogul base



**65W**  
LED-8046M-A

Replaces up to 320W  
Mogul base



**100W**  
LED-8027M-A

Replaces up to 400W  
Mogul base

# POST TOP



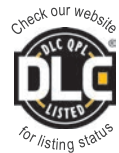
## High-Performance Post Tops

Maximizes lumen output by aiming light where you want it most.

## POST TOP SPECIFICATIONS

Ballast Bypass   TYPE B										
DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	UL CLASSIFIED	DIMENSIONS
<b>LED-8144M 30W</b> HIGH PERFORMANCE POST TOP	LED-8144M30-A	LED-8144M30C-A	3891	175W	30W	EX39 Mogul	3000K	✓	✓	11.4" x 6.8"
	LED-8144M40-A	LED-8144M40C-A	4164				4000K	✓	✓	
	LED-8144M50-A	LED-8144M50C-A	4161				5000K	✓	✓	
<b>LED-8033E 35W</b>	LED-8033E30-A	LED-8033E30C-A	4239	175W	35W	E26 Edison	3000K	✓		8.3" x 3.3"
	LED-8033E40-A	LED-8033E40C-A	5468				4000K	✓		
	LED-8033E57-A	LED-8033E57C-A	5617				5700K	✓		
<b>LED-8033M 35W</b>	LED-8033M30-A	LED-8033M30C-A	4550	175W	35W	EX39 Mogul	3000K	✓	✓	8.5" x 3.3"
	LED-8033M40-A	LED-8033M40C-A	5237				4000K	✓	✓	
	LED-8033M57-A	LED-8033M57C-A	5237				5700K	✓	✓	
<b>LED-8145M 45W</b> HIGH PERFORMANCE POST TOP	LED-8145M30-A	LED-8145M30C-A	5398	250W	45W	EX39 Mogul	3000K	✓	✓	11.4" x 6.8"
	LED-8145M40-A	LED-8145M40C-A	5511				4000K	✓	✓	
	LED-8145M50-A	LED-8145M50C-A	5494				5000K	✓	✓	
<b>LED-8024E 45W</b>	LED-8024E30-A	LED-8024E30C-A	6062	250W	45W	E26 Edison	3000K	✓		9.6" x 3.3"
	LED-8024E40-A	LED-8024E40C-A	6924				4000K	✓		
	LED-8024E57-A	LED-8024E57C-A	6619				5700K	✓		
<b>LED-8024E 45W</b> FROSTED POST TOP	LED-8024E40-F-A		6232	250W	45W	E26 Edison	4000K	✓		9.6" x 3.3"
<b>LED-8024M 45W</b>	LED-8024M30-A	LED-8024M30C-A	5893	250W	45W	EX39 Mogul	3000K	✓	✓	9.8" x 3.3"
	LED-8024M40-A	LED-8024M40C-A	6930				4000K	✓	✓	
	LED-8024M57-A	LED-8024M57C-A	6632				5700K	✓	✓	
<b>LED-8146M 65W</b> HIGH PERFORMANCE POST TOP	LED-8146M30-A	LED-8146M30C-A	8647	320W	65W	EX39 Mogul	3000K	✓	✓	11.4" x 6.8"
	LED-8146M40-A	LED-8146M40C-A	8715				4000K	✓	✓	
	LED-8146M50-A	LED-8146M50C-A	8865				5000K	✓	✓	
<b>LED-8046M 65W</b>	LED-8046M30-A	LED-8046M30C-A	8450	320W	65W	EX39 Mogul	3000K	✓	✓	11.1" x 4.1"
	LED-8046M40-A	LED-8046M40C-A	9587				4000K	✓	✓	
	LED-8046M57-A	LED-8046M57C-A	9499				5700K	✓	✓	
<b>LED-8046M 65W</b> FROSTED POST TOP	LED-8046M40-F-A		8628	320W	65W	EX39 Mogul	4000K	✓	✓	11.1" x 4.1"
<b>LED-8027M 100W</b>	LED-8027M30-A	LED-8027M30C-A	12486	400W	100W	EX39 Mogul	3000K	✓	✓	11.8" x 4.5"
	LED-8027M40-A	LED-8027M40C-A	14666				4000K	✓	✓	
	LED-8027M57-A	LED-8027M57C-A	14613				5700K	✓	✓	

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY





All models feature  
top-mounted LEDs



**14W**  
**LED-8038E-A**

Replaces up to  
70W

**Edison base**



**18W**  
**LED-8039E-A**

Replaces up to  
100W

**Edison base**



**18W**  
**LED-8039M-A**

Replaces up to  
100W

**Mogul base**



**24W**  
**LED-8029E-A**

Replaces up to  
150W

**Edison base**



**24W**  
**LED-8029M-A**

Replaces up to  
150W

**Mogul base**



8029 only



## SPECIFICATIONS

### Ballast Bypass | TYPE B

DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED UL	DIMENSIONS
<b>LED-8038E 14W</b>	LED-8038E30-A	LED-8038E30C-A	1840	70W	14W	E26 Edison	3000K	✓		5.4" x 2.6"
	LED-8038E40-A	LED-8038E40C-A	2065				4000K	✓		
	LED-8038E57-A	LED-8038E57C-A	2217				5700K	✓		
<b>LED-8039E 18W</b>	LED-8039E30-A	LED-8039E30C-A	2758	100W	18W	E26 Edison	3000K	✓		6.1" x 2.6"
	LED-8039E40-A	LED-8039E40C-A	2983				4000K	✓		
	LED-8039E57-A	LED-8039E57C-A	3071				5700K	✓		
<b>LED-8039M 18W</b>	LED-8039M30-A	LED-8039M30C-A	2758	100W	18W	EX39 Mogul	3000K		✓	6.9" x 2.6"
	LED-8039M40-A	LED-8039M40C-A	2983				4000K		✓	
	LED-8039M57-A	LED-8039M57C-A	3071				5700K		✓	
<b>LED-8029E 24W</b>	LED-8029E30-A	LED-8029E30C-A	3024	150W	24W	E26 Edison	3000K	✓		6.8" x 2.9"
	LED-8029E40-A	LED-8029E40C-A	3422				4000K	✓		
	LED-8029E57-A	LED-8029E57C-A	3425				5700K	✓		
<b>LED-8029M 24W</b>	LED-8029M30-A	LED-8029M30C-A	3431	150W	24W	EX39 Mogul	3000K	✓	✓	7" x 2.9"
	LED-8029M40-A	LED-8029M40C-A	3374				4000K	✓	✓	
	LED-8029M57-A	LED-8029M57C-A	3374				5700K	✓	✓	

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

# SOX




## Unique Lighting Solution Saves Time & Money

two kelvin temperatures  
to choose from—  
2200K or 4000K

- ▶ 20W, 35W, 60W and 100W models replacing up to 180W LPS SOX lamps
- ▶ Advanced active cooling provides excellent thermal management resulting in high light output and long life
- ▶ Directional light output delivers superior dark sky performance
- ▶ USA designed and specified internal LED driver
- ▶ Innovative aluminum heat sink with size options to fill entire fixture
- ▶ Support harness included



## SPECIFICATIONS

Ballast Bypass – Internal Driver   TYPE B								
DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	c  us	DIMENSIONS
12" SOX 20W	LED-8100-22K	2030	35W	20W	B22	2200K	✓	12.1" x 2.7"
	LED-8100-40K	3022				4000K	✓	
16" SOX 35W	LED-8101-22K	3232	55W	35W	B22	2200K	✓	16.7" x 2.7"
	LED-8101-40K	5156				4000K	✓	
20" SOX 60W	LED-8102-22K	5769	90W	60W	B22	2200K	✓	20.5" x 2.7"
	LED-8102-40K	8198				4000K	✓	
43" SOX 100W	LED-8104-22K	11576	180W	100W	B22	2200K	✓	43.5" x 2.7"
	LED-8104-40K	15472				4000K	✓	

VOLTAGE: 120-277VAC • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

## Ballast Bypass—Internal Driver



All models feature top-mounted LEDs



Perfect retrofit for hazardous locations such as:

- Nuclear Reactor Sites
- Wastewater Treatment Plants
- Oil Refineries
- Oil Rigs
- Mine Tunnels



**24W**  
**LED-8929M-HAZ**

Replaces up to 150W

**Mogul base**



**24W**  
**LED-8929E-HAZ**

Replaces up to 150W

**Edison base**

Approved for **Hazardous Location: Class 1, Division 2**  
See our website for a list of approved fixtures



## SPECIFICATIONS

DESCRIPTION	120-277V	347V	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	CLASSIFIED	DIMENSIONS
<b>LED-8929E 24W</b>	LED-8929E57-HAZ	LED-8929E57C-HAZ	3400	150W	24W	E26 Edison	5700K	✓		6.75" x 2.9"
<b>LED-8929M 24W</b>	LED-8929M57-HAZ	LED-8929M57C-HAZ	3400	150W	24W	EX39 Mogul	5700K	✓	✓	7" x 2.9"

>80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

Our latest pin-based LED retrofits are perfect for PL applications, and provide a long-lasting LED alternative for walls or recessed areas in offices, hotels, lobbies, schools, etc.

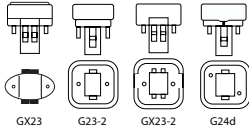


## 2-PIN

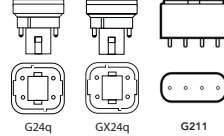
OR

## 4-PIN

Compatible bases



Compatible bases



### HORIZONTAL

### OMNI-DIRECTIONAL

### VERTICAL



**7W**  
**LED-7311**  
Replaces up to 13W  
G23-2 base

**7W**  
**LED-7312**  
Replaces up to 13W  
GX23-2 base

**7W**  
**LED-7322**  
Replaces up to 26W  
G24d base

**11W**  
**LED-7324**  
Replaces up to 26W  
G/GX24q base

**11W**  
**LED-7334**  
Replaces up to 26W  
G/GX24q base



**Type B Only**  
With both a telescoping horizontal and fixed vertical adapter included with each lamp

**25W**  
**LED-7342**  
Replaces up to 42W  
G24q base

**5W**  
**LED-7300**  
Replaces up to 13W  
GX23 base

**10W**  
**LED-7320**  
Replaces up to 26W  
G/GX24q base

**10W**  
**LED-7330**  
Replaces up to 26W  
G/GX24q base

**Type B Only**  
omni-directional mounting style.

**23W**  
**LED-7340**  
Replaces up to 42W  
2G11 base



**12W**  
**LED-7318**  
Replaces up to 26W  
G/GX24q base

**12W**  
**LED-7338**  
Replaces up to 26W  
G/GX24q base

**Also Available**  
**LED-7319**  
Extender for 7318 and 7338 only

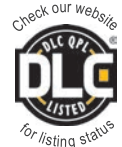
**Type A** = Ballast Compatible  
**Type A/B** = Ballast Bypass 120-277V or Ballast Compatible  
**Type B** = Ballast Bypass



## SPECIFICATIONS

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	BEAM ANGLE	CCT	DIMENSIONS
<b>LED-7300</b> 5W 2-PIN UNIVERSAL	LED-7300-27K-G2	500	13W	5W	GX23	360°	2700K	5.5" x 1.4"
	LED-7300-35K-G2	550					3500K	
	LED-7300-40K-G2	550					4000K	
<b>LED-7311</b> 7W 2-PIN UNIVERSAL	LED-7311-27K-G2	815	13W	7W	G23-2	120°	2700K	5.8" x 1.4"
	LED-7311-35K-G2	883					3500K	
	LED-7311-40K-G2	892					4000K	
<b>LED-7312</b> 7W 2-PIN UNIVERSAL	LED-7312-27K-G2	801	13W	7W	GX23-2	120°	2700K	5.8" x 1.4"
	LED-7312-35K-G2	899					3500K	
	LED-7312-40K-G2	914					4000K	
<b>LED-7322</b> 7W 2-PIN UNIVERSAL	LED-7322-27K-G2	849	26W	7W	G24-d	120°	2700K	5.8" x 1.4"
	LED-7322-35K-G2	869					3500K	
	LED-7322-40K-G2	887					4000K	
<b>LED-7320</b> 10W 4-PIN UNIVERSAL	LED-7320-27K-G2	1274	26W	10W	G/GX24-q	360°	2700K	7" x 1.4"
	LED-7320-35K-G2	1426					3500K	
	LED-7320-40K-G2	1445					4000K	
<b>LED-7330</b> 10W 4-PIN BALLAST COMPATIBLE	LED-7330-27K-G2	760	26W	10W	G/GX24-q	360°	2700K	6.2" x 1.4"
	LED-7330-35K-G2	850					3500K	
	LED-7330-40K-G2	916					4000K	
<b>LED-7324</b> 11W 4-PIN UNIVERSAL	LED-7324-27K-G2	990	26W	11W	G/GX24-q	120°	2700K	5.8" x 1.4"
	LED-7324-35K-G2	1063					3500K	
	LED-7324-40K-G2	1045					4000K	
<b>LED-7334</b> 11W 4-PIN BALLAST COMPATIBLE	LED-7334-27K-G2	974	26W	11W	G/GX24-q	120°	2700K	5.8" x 1.4"
	LED-7334-35K-G2	1057					3500K	
	LED-7334-40K-G2	1014					4000K	
<b>LED-7318</b> 12W 4-PIN UNIVERSAL	LED-7318-27K-G2	837	26W	12W	G/GX24-q	120°	2700K	3.8" x 3"
	LED-7318-35K-G2	1157					3500K	
	LED-7318-40K-G2	1198					4000K	
<b>LED-7338</b> 12W 4-PIN BALLAST COMPATIBLE	LED-7338-27K-G2	1100	26W	12W	G/GX24-q	120°	2700K	3.8" x 3"
	LED-7338-35K-G2	1100					3500K	
	LED-7338-40K-G2	1100					4000K	
<b>LED-7340</b> 23W 4-PIN TYPE B	LED-7340-30K-G2	2100	40W	17W	2G11	160°	42W	22" x 1.6"
	LED-7340-35K-G2	2100					42W	22" x 1.6"
	LED-7340-40K-G2	2200					42W	22" x 1.6"
<b>LED-7342</b> 25W 4-PIN TYPE B	LED-7342-27K-G2	2000	42W	25W	G24-q	140°	2700K	4.2" x 3.6"
	LED-7342-35K-G2	2500					3500K	
	LED-7342-40K-G2	2500					4000K	
<b>LED-7319</b>	LED-7319	Extender for 7318 and 7338 only			G24q/d			

VOLTAGE: 120-277VAC • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

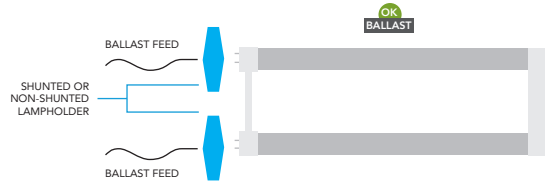


# LINEAR T8/T5 TUBES



Energy-Saving Replacement  
for Fluorescent T8 and T5 Tubes

Ballast Compatible\*—Plug 'n Play **TYPE A**



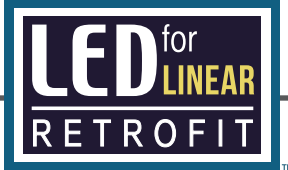
## SPECIFICATIONS

Ballast Compatible\* – Plug 'n Play | TYPE A

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	DIMENSIONS
2' T8 - 8W	LED-8T8-835BC24-G3	1200	17W	8W	G13	3500K	✓	23.7" x 1.1"
2' T8 - 8W	LED-9T8-840DE24-G3	1250	17W	8W	G13	4000K	✓	23.7" x 1.1"
2' T8 - 8W	LED-9T8-850DE24-G3	1250	17W	8W	G13	5000K	✓	23.7" x 1.1"
3' T8 - 10W	LED-10T8-835BC36-G3	1400	25W	10W	G13	3500K	✓	35.7" x 1.1"
3' T8 - 10W	LED-10T8-840BC36-G3	1450	25W	10W	G13	4000K	✓	35.7" x 1.1"
3' T8 - 10W	LED-10T8-850BC36-G3	1450	25W	10W	G13	5000K	✓	35.7" x 1.1"
4' T8 - 12W	LED-12T8-835BC48-G3	1700	32W	12W	G13	3500K	✓	47.7" x 1.1"
4' T8 - 12W	LED-12T8-840BC48-G3	1800	32W	12W	G13	4000K	✓	47.7" x 1.1"
4' T8 - 12W	LED-12T8-850BC48-G3	1800	32W	12W	G13	5000K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-835BC48-G3	2100	32W	15W	G13	3500K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-840BC48-G3	2200	32W	15W	G13	4000K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-850BC48-G3	2200	32W	15W	G13	5000K	✓	47.7" x 1.1"
2' T5 - 11W	LED-11T5HO-835BC24-G3	1350	24W	11W	G5	3500K	✓	23.7" x 1.1"
2' T5 - 11W	LED-11T5HO-840BC24-G3	1400	24W	11W	G5	4000K	✓	23.7" x 1.1"
2' T5 - 11W	LED-11T5HO-850BC24-G3	1400	24W	11W	G5	5000K	✓	23.7" x 1.1"
4' T5 HO - 25W	LED-25T5HO-835BC48-G3	3300	54W	25W	G5	3500K	✓	47.7" x 1.0"
4' T5 HO - 25W	LED-25T5HO-840BC48-G3	3500	54W	25W	G5	4000K	✓	47.7" x 1.0"
4' T5 HO - 25W	LED-25T5HO-850BC48-G3	3500	54W	25W	G5	5000K	✓	47.7" x 1.0"
2' T8U6-15W	LED-15U6-835BC-G3	2100	32W	15W	2G13	3500K	✓	22.5" x 7.0" x 1.1"
2' T8U6-15W	LED-15U6-840BC-G3	2200	32W	15W	2G13	4000K	✓	22.5" x 7.0" x 1.1"
2' T8U6-15W	LED-15U6-850BC-G3	2200	32W	15W	2G13	5000K	✓	22.5" x 7.0" x 1.1"

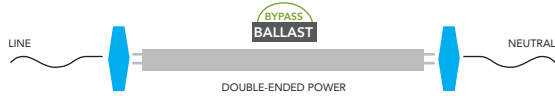
VOLTAGE: 120-277VAC • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

\*Compatible with instant start ballasts only.



**Ballast Bypass—Internal Driver** **TYPE B**

**Double-ended Power**  
Shunted or non-shunted lamp holder



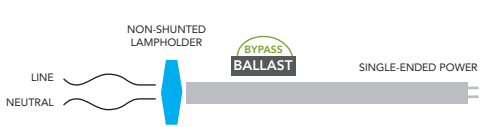
**Ballast Bypass – Internal Driver | TYPE B | DOUBLE-ENDED POWER**

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	DIMENSIONS
2' T8 - 9W	LED-9T8-835DE24-G3	1100	17W	9W	G13	3500K	✓	23.7" x 1.1"
2' T8 - 9W	LED-9T8-840DE24-G3	1150	17W	9W	G13	4000K	✓	23.7" x 1.1"
2' T8 - 9W	LED-9T8-850DE24-G3	1150	17W	9W	G13	5000K	✓	23.7" x 1.1"
3' T8 - 12W	LED-12T8-835DE36-G3	1400	25W	12W	G13	3500K	✓	35.7" x 1.1"
3' T8 - 12W	LED-12T8-840DE36-G3	1450	25W	12W	G13	4000K	✓	35.7" x 1.1"
3' T8 - 12W	LED-12T8-850DE36-G3	1450	25W	12W	G13	5000K	✓	35.7" x 1.1"
4' T8 - 12W	LED-12T8-835DE48-G3	1700	32W	12W	G13	3500K	✓	47.7" x 1.1"
4' T8 - 12W	LED-12T8-840DE48-G3	1800	32W	12W	G13	4000K	✓	47.7" x 1.1"
4' T8 - 12W	LED-12T8-850DE48-G3	1800	32W	12W	G13	5000K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-835DE48-G3	2100	32W	15W	G13	3500K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-840DE48-G3	2200	32W	15W	G13	4000K	✓	47.7" x 1.1"
4' T8 - 15W	LED-15T8-850DE48-G3	2200	32W	15W	G13	5000K	✓	47.7" x 1.1"
8' T8 - 43W	LED-43T8-840B96-G3	5500	86W	43W	FA8	4000K	✓	93.4" x 1.1"
8' T8 - 43W	LED-43T8-850B96-G3	5500	86W	43W	FA8	5000K	✓	93.4" x 1.1"
8' T8 HO - 43W	LED-43T8HO-840B96-G3	5500	86W	43W	R17D	4000K	✓	93.4" x 1.1"
8' T8 HO - 43W	LED-43T8HO-850B96-G3	5500	86W	43W	R17D	5000K	✓	93.4" x 1.1"
4' T5 HO - 25W	LED-25T5HO-835DE48-G3	3300	54W	25W	G5	3500K	✓	47.7" x 1.0"
4' T5 HO - 25W	LED-25T5HO-840DE48-G3	3500	54W	25W	G5	4000K	✓	47.7" x 1.0"
4' T5 HO - 25W	LED-25T5HO-850DE48-G3	3500	54W	25W	G5	5000K	✓	47.7" x 1.0"



**Ballast Bypass—Internal Driver** **TYPE B**

**Single-ended Power** | Non-shunted lamp holder



**Ballast Bypass – Internal Driver | TYPE B | SINGLE-ENDED POWER**

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	DIMENSIONS
4' T8 - 18W	LED-18T8-840SE48-G3	2200	32W	18W	G13	4000K	✓	47.7" x 1.0"
4' T8 - 18W	LED-18T8-850SE48-G3	2200	32W	18W	G13	5000K	✓	47.7" x 1.0"
2' T8U6-15W	LED-18U6-835SE-G3	2100	32W	18W	2G13	3500	✓	22.5" x 7.0" x 1.1"
2' T8U6-15W	LED-18U6-840SE-G3	2200	32W	18W	2G13	4000	✓	22.5" x 7.0" x 1.1"
2' T8U6-15W	LED-18U6-850SE-G3	2200	32W	18W	2G13	5000	✓	22.5" x 7.0" x 1.1"

# INTRODUCING...

## RemPhos by Light Efficient Design

We're bringing a new species of lighting to the Light Efficient Design family of LED products. With a focus on innovation and thoughtful LED lighting, our new RemPhos product offering enhances our commitment to *Powering the Switch to LED...ALL WAYS.*

Our newest line of LED retrofit kits and fixtures includes products featuring RemPhos innovative "FLEX" technologies.

flexWATT

+

flexCOLOR

+

flexCONTROL

Select your desired wattage from 4 wattages on the same unit

Pick from 3 color temperatures on the same unit to ensure the perfect color

Comes control ready. Or choose basic occupancy sensor or LG Zigbee control



### DRUM/SCONCE/VANITY RETROFIT SPECIFICATIONS

PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS (FLEX)	WATT (FLEX)	CCT OPTIONS	CONTROLLER/OCCUPANCY SENSOR	ETL	ENERGY STAR	DIMENSIONS
<b>LEDCR-G2 10W</b>	9" Circular Drum Retrofit	RPT-P-LEDCR-G2-9IN-14L-840-FWFC	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	8.7" x 8.7" x 2"
	9" Circular Drum Retrofit w/Occ Sensor	RPT-P-LEDCR-G2-9IN-14L-840-FWFC-OCC	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	8.7" x 8.7" x 2"
<b>LEDSR-G2 6W</b>	4" Sconce Retrofit	RPT-P-LEDSR-G2-4IN-8L-840-FWFC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	NO	✓	✓	6.5" x 7" x 2.1"
	4" Sconce Retrofit w/Occ Sensor	RPT-P-LEDSR-G2-4IN-8L-840-FWFC-OCC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	YES	✓	✓	6.5" x 7" x 2.1"
	9" Sconce Retrofit	RPT-P-LEDSR-G2-9IN-8L-840-FWFC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	NO	✓	✓	8.7" x 4.5" x 2"
	9" Sconce Retrofit w/Occ Sensor	RPT-P-LEDSR-G2-9IN-8L-840-FWFC-OCC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	YES	✓	✓	8.7" x 4.5" x 2"
	14" Vanity Retrofit (End Mnt Drv)	RPT-P-LEDSR-G2-14INE-8L-840-FWFC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	NO	✓	✓	14" x 2.7" x 2.1"
	14" Vanity Retrofit (End Mnt Drv) w/Occ Sensor	RPT-P-LEDSR-G2-14INE-8L-840-FWFC-OCC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	YES	✓	✓	14" x 2.7" x 2.1"
	14" Vanity Retrofit (Mid Mnt Drv)	RPT-P-LEDSR-G2-14INM-8L-840-FWFC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	NO	✓	✓	14" x 2.7" x 2.1"
	14" Vanity Retrofit (Mid Mnt Drv) w/Occ Sensor	RPT-P-LEDSR-G2-14INM-8L-840-FWFC-OCC	<b>816</b> (780-2130)	<b>6W</b> (6-15W)	3000/3500/ <b>4000K</b>	YES	✓	✓	14" x 2.7" x 2.1"

VOLTAGE: 120-277VAC • 85 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

Default lumen package (wattage and CCT) are shown above in bold. There are two ways to achieve a non-default lumen package and/or CCT: 1. You can easily adjust in field via our FlexWatt and FlexColor internal switches. 2. Have us adjust the FlexWatt and FlexColor at the factory for an additional charge.

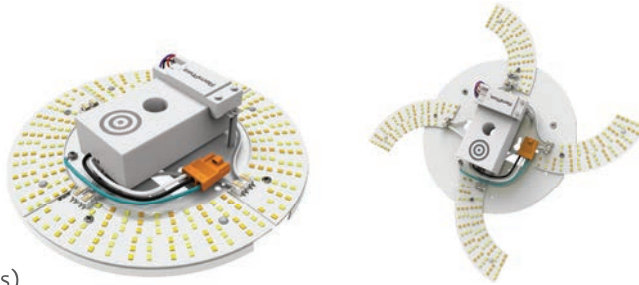
5 styles. 4 lumen packages.  
3 color temperatures. 2 control options.  
1 perfect solution for all your drum,  
linear + sconce retrofit needs.

Optional integrated  
high/low motion and  
daylight sensor.  
Completely adjustable  
and hidden behind  
the fixture lens

## 9IN

### LEDCR-G2

6W, **10W**, 16W, 22W  
3000°K, 3500°K, **4000°K**  
(expandable LED boards)



Retrofit these  
fixtures & more



SURFACE MOUNTS

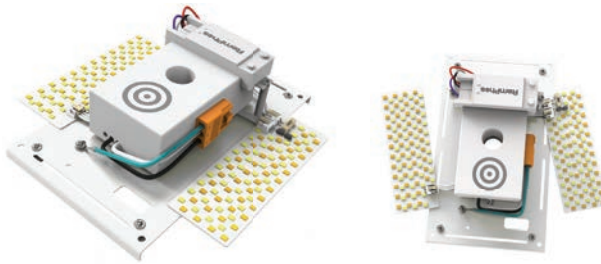


VANITIES/LINEARS

## 4IN

### LEDSR-G2

6W, 10W, 12W, 15W  
3000°K, 3500°K, **4000°K**  
(expandable LED boards)

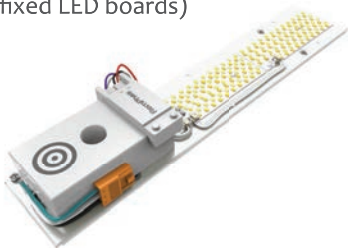


WALL MOUNTS

## 14INE

### LEDSR-G2

6W, 10W, 12W, 15W  
3000°K, 3500°K, **4000°K**  
(fixed LED boards)



## 14INM

### LEDSR-G2

6W, 10W, 12W, 15W  
3000°K, 3500°K, **4000°K**  
(fixed LED boards)



## 9IN

### LEDSR-G2

6W, 10W, 12W, 15W  
3000°K, 3500°K, **4000°K**  
(fixed LED boards)



Default lumen package (wattage and CCT) are shown above in bold. There are two ways to achieve a non-default lumen package and/or CCT:  
1. You can easily adjust in field via our FlexWatt and FlexColor internal switches. 2. Have us adjust the FlexWatt and FlexColor at the factory for an additional charge.

# LINEAR BARKITS

One light. Unlimited possibilities. ETL and DLC listed as both a retrofit kit and a fixture.

available in both  
BASE & PRO

EXTERNAL DRIVER

6W-25W  
RP-LBI

available in 2ft, 3ft, 4ft lengths

INTERNAL  
DRIVER

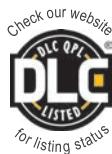
Perfect for

Linear and general purpose, Strips & Wraps, Troffers, Vapor Tights, Low bay and High bay, Coves and Soffits, Stairwells

2.5W-20W  
RPT-BARKITJ

available in 2ft, 3ft, 4ft lengths

## LINEAR BARKIT SPECIFICATIONS



PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS (FLEX)	WATT (FLEX)	CCT OPTIONS	ETL US LISTED	DIMENSIONS
PRO LED BARKIT INTERNAL DRIVER	2' PRO Internal Drive Light Bar	RP-LBI-G1-2F-6W-40K-WC	780-1560	<b>6W</b> (6-12W)	3500/4000/5000K	✓	1.2" x 1.2" x 19.3"
	3' PRO Internal Drive Light Bar	RP-LBI-G1-3F-10W-40K-WC	1400-2100	<b>10W</b> (10-15W)	3500/4000/5000K	✓	1.2" x 1.2" x 31.3"
	4' PRO Internal Drive Light Bar	RP-LBI-G1-4F-15W-40K-WC	1370-3425	<b>15W</b> (10-25W)	3500/4000/5000K	✓	1.2" x 1.2" x 43.3"

VOLTAGE: 120-277VAC • 80+ CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

Default lumen package (wattage and CCT) are shown above in bold. There are two ways to achieve a non-default lumen package and/or CCT:

1. You can easily adjust in field via our FlexWatt and FlexColor internal switches. 2. Have us adjust the FlexWatt and FlexColor at the factory for an additional charge.

PRODUCT	DESCRIPTION	RemPhos Part #	LUMENS	WATT	CCT	ETL US LISTED	DIMENSIONS
BASE LED BARKIT INTERNAL DRIVER	4' BASE Internal Drive Light Bar	RP-LBI-G1-4F-15W-40K-B	2325	15W	4000	✓	1.2" x 1.2" x 43.3"

VOLTAGE: 120-277VAC • 80+ CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

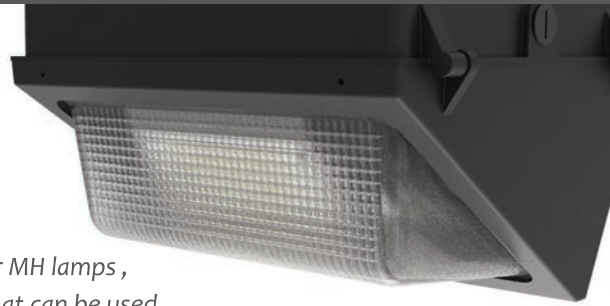
PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS	WATT	CCT OPTIONS	UL US LISTED	DIMENSIONS
LED BARKITJ EXTERNAL DRIVER	One 4' Bar & One 15W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-15W-4FT-1L-840	1950	15W	4000	✓	44.4" X 1" X 1"
	Two 4' Bars & One 20W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-30W-4FT-2L-840	3900	30W	4000	✓	44.4" X 1" X 1"
	Three 4' Bars & One 40W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-40W-4FT-3L-840	5200	40W	4000	✓	34.3" X 1" X 1"
	Four 4' Bars & One 60W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-60W-4FT-4L-840	7800	60W	4000	✓	34.3" X 1" X 1"
	One 2' Bar & One 10W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-10W-2FT-1L-840	1300	10W	4000	✓	21.7" X 1" X 1"
	Two 2' Bars & One 20W Driver, LED Bar Kit	RPT-P-LEDBARKITJ-20W-2FT-2L-840	2600	20W	4000	✓	21.7" X 1" X 1"
	90 Min Battery Backup Kit	RPT-ACCESSORY-EMGKIT-HS1-500LM	500	<4W	4000	✓	
90 Min Battery Backup Kit	RPT-ACCESSORY-EMGKIT-HS1-1000LM	1000	<4W	4000	✓		

VOLTAGE: 120-277VAC • 80+ CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

## Perfect for High Bays, Floodlights, Wall Packs, Shoe Box

### Directional 180° HID Retrofit Kit

This high-power LED Block G3 retrofit module replaces HID, HPS or MH lamps, and comes with our next generation mounting bracket system that can be used in either vertical or horizontal orientation.

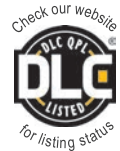


## 30W-280W

Replaces up to 1000W



CHECK OUT THE RPT MODELS BELOW FOR ULTIMATE FLEXIBILITY AND EVEN MORE FEATURES



## LEDBLOCK<sup>®</sup> SPECIFICATIONS

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	ETL <sub>US</sub>	DIMENSIONS
LED BLOCK KITS	LED-8150-50K	20565	400W	150W	NA	5000K	✓	11.8" x 6.4" x 5.1"
	LED-8280-50K	38765	1000W	280W	NA	5000K	✓	16.9" x 10.5" x 6.1"
	LED-8280-50K-HV (480V)	38765	1000W	280W	NA	5000K	✓	16.9" x 10.5" x 6.1"
VOLTAGE: 120-277VAC • >70 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY (LED-8150-8280)								

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	ETL <sub>US</sub>	DIMENSIONS
RPT BLOCK KITS	RPT-LEDBLOCK-65L-750 -10VDIM-G3	5100	175W	30W	N/A	5000K	✓	4.7" x 4.7"
	RPT-LEDBLOCK-100L-750 -10VDIM-G3	8850	250W	52W	N/A	5000K	✓	4.7" x 4.7"
	RPT-LEDBLOCK-150L-750 -10VDIM-G3	15700	400W	100W	N/A	5000K	✓	5.1" x 6.1"
	RPT-LEDBLOCK-200L-750 -10VDIM-G3	20000	400W	110W	N/A	5000K	✓	5.1" x 6.1"
	RPT-LEDBLOCK-300L-750 -10VDIM-G3	24000	>400W	150W	N/A	5000K	✓	7.9" x 5.9"
	RPT-LEDBLOCK-400L-750 -10VDIM-G3	43000	1000W	277W	N/A	5000K	✓	10.6" x 10"
VOLTAGE: 120-277VAC • >70 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY (RPT-LEDBLOCK-G3)								

# HIGH BAY

High Output LED Performance in a Self-Contained High Bay Luminaire



**150W**  
**LED-9150**  
Replaces up to 400W

**300W**  
**LED-9300**

Replaces up to 1000W

Diffuser Lens Now Included

- ▶ High efficacy >125 LPW
- ▶ High foot candles:
  - 150W - 5.5FC @ 34'
  - 300W - 5.5FC @ 51'
- ▶ Hanging cables included
- ▶ 6' power cord with stripped leads included

## HIGH BAY LUMINAIRE SPECIFICATIONS

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	DIMENSIONS
<b>150W HIGH BAY</b>	LED-9150-50K	18780	400W	150W	NA	5000K	✓	23.8" x 23.8" x 2.8"
<b>300W HIGH BAY</b>	LED-9300-50K	38533	1000W	300W	NA	5000K	✓	48" x 23.8" x 2.8"

VOLTAGE: 120-277VAC • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

## HIGH TEMPERATURE HIGH BAY

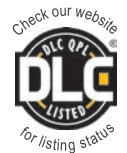
Superior performance in extreme environments. 176°F ambient rating, suitable for foundries, steel mills, smelters and other demanding applications.

**150W**  
**RP-HTHB**  
Replaces up to 400W HID



DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	VOLTAGE	CCT	UL LISTED	DIMENSIONS
<b>150W HIGH TEMP HIGH BAY</b>	RP-HTHB-21L-50K	>21000	400W	150W	120-277	5000K	✓	22" x 10.2"
<b>150W (HIGH VOLTAGE) HIGH TEMP HIGH BAY</b>	RP-HTHB-21L-50K-HV	>21000	400W	150W	347-480	5000K	✓	22" x 10.2"

70 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY



PRODUCT	DESCRIPTION	RemPhos Part #
<b>HIGH TEMP HIGH BAY ACCESSORIES</b>	60° Reflector for High Temp High Bay	RP-HTBH-REFLECTOR-60DEG
	Junction Box for High Temp High Bay	RP-HTBH-JBOX
	JBox Bracket for High Temp High Bay	RP-HTBH-JBOXBRACKET
	Trunnion Bracket for High Temp High Bay	RP-HTBH-TRUNBRACKET



Highest in class LPW. Patented “v-groove” bracket mounting allows for a fast and easy installation.



**300W**  
**LEDAL-400L**  
replaces 1200W MH system



**240W**  
**LEDAL-200L, 270L, 330L**  
replaces 1000W MH system



**100W**  
**LEDAL-75L, 120L, 140L**  
replaces 400W MH system

Available  
Mounting  
Brackets



## LED AREA LIGHT SPECIFICATIONS

PRODUCT	DESCRIPTION	RemPhos Part #	LUMENS	REPLACES	WATT	CCT	DIMENSIONS
<b>LED AREA LIGHTS</b>	50W LED AREA LIGHT	RPT-P-LEDAL-G2-75L-840-STD-T3-DB	7500	200W	50W	4000K	15.7" X 15.3" X 3.4"
	80W LED AREA LIGHT	RPT-P-LEDAL-G2-120L-840-STD-T3-DB	12000	300W	80W	4000K	15.7" X 15.3" X 3.4"
	100W LED AREA LIGHT	RPT-P-LEDAL-G2-140L-840-STD-T3-DB	14000	400W	100W	4000K	15.7" X 15.3" X 3.4"
	150W LED AREA LIGHT	RPT-P-LEDAL-G2-200L-840-STD-T3-DB	20000	600W	150W	4000K	21.6" X 15.3" X 3.4"
	200W LED AREA LIGHT	RPT-P-LEDAL-G2-270L-840-STD-T3-DB	27000	800W	200W	4000K	21.6" X 15.3" X 3.4"
	240W LED AREA LIGHT	RPT-P-LEDAL-G2-330L-840-STD-T3-DB	33000	1000W	240W	4000K	21.6" X 15.3" X 3.4"
	300W LED AREA LIGHT	RPT-P-LEDAL-G2-400L-840-STD-T3-DB	40000	1200W	300W	4000K	27.5" X 15.3" X 3.4"

>80 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

PRODUCT	DESCRIPTION	RemPhos Part #
<b>LED AREA LIGHT ACCESSORIES</b>	Adjustable Slip-Fitter Bracket, Dark Bronze	RP-AL-BKT-A-DB-G2
	Square and Round Pole Bracket, Dark Bronze	RP-AL-BKT-B-DB-G2
	Trunnion Bracket, Dark Bronze	RP-AL-BKT-C-DB-G2
	Wall Mount Bracket, Dark Bronze	RP-AL-BKT-F-DB-G2



Edge-lit LED flat panel fixtures, which integrates RemPhos' FlexWatt + FlexColor + FlexControl Technologies.

## 2x2 LED PANEL G3

16W - 28W



flexWATT + flexCOLOR + flexCONTROL

- ▶ Each unit can be configured to 4 different wattage packages and 3 different CCTs
- ▶ Optional integrated high/low motion sensor. Completely adjustable and hidden behind the fixture lens

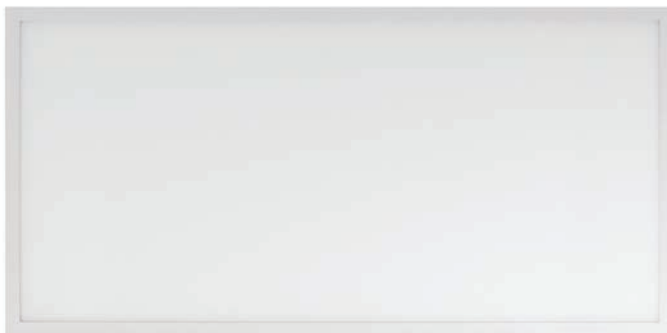
## 1x4 LED PANEL G3

16W - 28W



## 2x4 LED PANEL G3

20W - 40W



## LED FLAT PANEL SPECIFICATIONS

PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS (FLEX)	WATT (FLEX)	CCT OPTIONS	CONTROLLER/OCCUPANCY SENSOR	UL LISTED	DIMENSIONS
LED PANELS	2' x 2' LED Panel	RPT-P-LEDPANEL-G3-2X2-20L-840-FWFC-A	<b>2032</b> (2000-3640)	<b>16W</b> (16-28W)	3500/ <b>4000</b> /5000K	NO	✓	23.7" x 23.7"
	2' x 2' LED Panel w/OCC Sensor	RPT-P-LEDPANEL-G3-2X2-20L-840-FWFC-OCC-A	<b>2032</b> (2000-3640)	<b>16W</b> (16-28W)	3500/ <b>4000</b> /5000K	YES	✓	23.7" x 23.7"
	2' x 4' LED Panel	RPT-P-LEDPANEL-G3-2X4-33L-840-FWFC-A	<b>3390</b> (2540-5280)	<b>26W</b> (20-40W)	3500/ <b>4000</b> /5000K	NO	✓	23.7" x 47.8"
	2' x 4' LED Panel w/OCC Sensor	RPT-P-LEDPANEL-G3-2X4-33L-840-FWFC-OCC-A	<b>3390</b> (2540-5280)	<b>26W</b> (20-40W)	3500/ <b>4000</b> /5000K	YES	✓	23.7" x 47.8"
	1' x 4' LED Panel	RPT-P-LEDPANEL-G3-1X4-25L-840-FWFC-A	<b>2480</b> (1968-3556)	<b>20W</b> (16-28W)	3500/ <b>4000</b> /5000K	NO	✓	11.7" x 47.8"
	1' x 4' LED Panel w/OCC Sensor	RPT-P-LEDPANEL-G3-1X4-25L-840-FWFC-OCC-A	<b>2480</b> (1968-3556)	<b>20W</b> (16-28W)	3500/ <b>4000</b> /5000K	YES	✓	11.7" x 47.8"

VOLTAGE: 120-277VAC • 85 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

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1. You can easily adjust in field via our FlexWatt and FlexColor internal switches.
2. Have us adjust the FlexWatt and FlexColor at the factory for an additional charge.

flex:WATT

+

flex:COLOR

+

flex:CONTROL

Select your desired wattage from 4 wattages on the same unit

Pick from 3 color temperatures on the same unit to ensure the perfect color

Comes control ready. Or choose basic occupancy sensor or LG Zigbee control

## LED Linear Stairwell & Corridor Fixture featuring RemPhos' FlexWatt + FlexColor + FlexControl Technologies.

2FT, 3FT, 4FT


LIVC G2

10W-40W

3000°K, 3500°K, 4000°K



### LED STAIRWELL/CORRIDOR LUMINAIRE SPECIFICATIONS

PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS (FLEX)	WATT (FLEX)	CCT OPTIONS	CONTROLLER/OCCUPANCY SENSOR		DIMENSIONS
STAIRWELL/ CORRIDOR LUMINAIRE	24" Corridor/Stairway	RPT-P-LIVC-G2-2FT-20L-840-FWFC-R-S1	<b>1994</b> (1267-4099)	<b>15W</b> (10-30W)	3000/3500/ <b>4000K</b>	NO	✓	4.2" x 6" x 23"
	24" Corridor/Stairway w/Occ Sensor	RPT-P-LIVC-G2-2FT-20L-840-FWFC-OCC-R-S1	<b>1994</b> (1267-4099)	<b>15W</b> (10-30W)	3000/3500/ <b>4000K</b>	YES	✓	4.2" x 6" x 23"
	36" Corridor/Stairway	RPT-P-LIVC-G2-3FT-20L-840-FWFC-R-S1	<b>1994</b> (1267-4099)	<b>15W</b> (10-30W)	3000/3500/ <b>4000K</b>	NO	✓	4.2" x 6" x 34"
	36" Corridor/Stairway w/Occ Sensor	RPT-P-LIVC-G2-3FT-20L-840-FWFC-OCC-R-S1	<b>1994</b> (1267-4099)	<b>15W</b> (10-30W)	3000/3500/ <b>4000K</b>	YES	✓	4.2" x 6" x 34"
	48" Corridor/Stairway	RPT-P-LIVC-G2-4FT-20L-840-FWFC-R-S1	<b>1994</b> (1267-5329)	<b>15W</b> (10-40W)	3000/3500/ <b>4000K</b>	NO	✓	4.2" x 6" x 46"
	48" Corridor/Stairway w/Occ Sensor	RPT-P-LIVC-G2-4FT-20L-840-FWFC-OCC-R-S1	<b>1994</b> (1267-5329)	<b>15W</b> (10-40W)	3000/3500/ <b>4000K</b>	YES	✓	4.2" x 6" x 46"

VOLTAGE: 120-277VAC • 85 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

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# CEILING LUMINAIRES

Surface mount LED drum fixtures featuring RemPhos' FlexWatt + FlexColor + FlexControl Technologies.

## 14IN, 18IN

### Designer Drum G2

6W-22W

3500°K (also avail. in 3000°K and 4000°K)



## 11IN, 14IN

### Utility Drum G2

6W-22W

3500°K (also avail. in 3000°K and 4000°K)



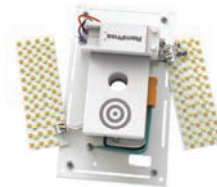
Powered by the LEDCR G2 Light Engine  
see page 21

## 11IN

### Designer Sconce G2

10W

3500°K (also avail. in 3000°K and 4000°K)



Powered by the LEDSR G2 Light Engine  
see page 21



## LED DRUM SPECIFICATIONS

PRODUCT	DESCRIPTION	RemPhos DLC Part #	LUMENS (FLEX)	WATT (FLEX)	CCT OPTIONS	CONTROLLER/OCCUPANCY SENSOR	ETL US	ENERGY STAR	DIMENSIONS
LED DRUM	11" Utility Drum Luminaire	RP-DRU-11N-14L-40K-WC-G2	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	3.5" x 11"
	11" Utility Drum Luminaire w/OCC Sensor	RP-DRU-11N-14L-40K-WC-G2-OC1	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	3.5" x 14"
	14" Utility Drum Luminaire	RP-DRU-14N-14L-40K-WC-G2	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	3.5" x 11"
	14" Utility Drum Luminaire w/OCC Sensor	RP-DRU-14N-14L-40K-WC-G2-OC1	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	3.5" x 14"
	14" Decorative Drum Luminaire	RP-DRD-14N-14L-40K-WC-G2	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	3.5" x 14"
	14" Decorative Drum Luminaire w/OCC Sensor	RP-DRD-14N-14L-40K-WC-G2-OC1	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	3.5" x 14"
	18" Decorative Drum Luminaire	RP-DRD-18N-14L-40K-WC-G2	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	3.5" x 18"
	18" Decorative Drum Luminaire w/OCC Sensor	RP-DRD-18N-14L-40K-WC-G2-OC1	<b>1370</b> (780-3124)	<b>10W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	3.5" x 18"
LED SCONCE	11" Utility Sconce Luminaire	RP-SCD-11N-8L-40K-WC-G2	<b>816</b> (780-2130)	<b>6W</b> (6-22W)	3000/3500/ <b>4000K</b>	NO	✓	✓	3.5" x 18"
	11" Utility Sconce Luminaire w/OCC Sensor	RP-SCD-11N-8L-40K-WC-G2-OC1	<b>816</b> (780-2130)	<b>6W</b> (6-22W)	3000/3500/ <b>4000K</b>	YES	✓	✓	3.5" x 18"

VOLTAGE: 120-277VAC • 85 CRI • 100,000 HOUR RATED LIFE • 10 YEAR WARRANTY

Default lumen package (wattage and CCT) are shown above in bold. There are two ways to achieve a non-default lumen package and/or CCT:

1. You can easily adjust in field via our FlexWatt and FlexColor internal switches. 2. Have us adjust the FlexWatt and FlexColor at the factory for an additional charge.



## 120V Temporary Work Site Lights!

Super bright and durable, our LED work site lights reduce costs and labor with an integrated power cord and daisy-chain feature.



**20W**  
**LED-9002**  
Replaces up to 350W (70W x 5 lights)



**60W**  
**LED-9006**  
Replaces up to 250W  
**20' power cord**  
Connect up to 10 lights together



**100W**  
**LED-9010**  
Replaces up to 400W  
**35' power cord**  
Connect up to 6 lights together



**150W**  
**LED-9015**  
Replaces up to 400W  
**35' power cord**  
Connect up to 4 lights together

## SPECIFICATIONS

DESCRIPTION	MODEL #	LUMENS	REPLACES	LED POWER	BASE	CCT	UL LISTED	DIMENSIONS
<b>WORK LIGHT 5-PACK</b>	LED-9002-50K-5PK	2000	100W	20W	NA	5000K	✓	7.0" x 4.3"
<b>WORK LIGHT w/20' CORD</b>	LED-9006-50K	6600	250W	60W	NA	5000K	✓	10.8" x 6.5"
<b>WORK LIGHT w/35' CORD</b>	LED-9010-50K	11000	400W	100W	NA	5000K	✓	12.2" x 6.5"
<b>WORK LIGHT w/35' CORD</b>	LED-9015-50K	16500	400W	150W	NA	5000K	✓	13.4" x 6.2"

VOLTAGE: 120 • >80 CRI • 50,000 HOUR RATED LIFE • 5 YEAR WARRANTY

# SOLAR LIGHTS

Go completely off-grid with our all new solar products. All-in-one design, solar panel and battery are built into the LED fixture.



**7W, 15W**  
**RP-SWL**

7W comparable to 50W  
15W comparable to 100W



**4W**  
**RP-SML**

comparable to 35W



**1W**  
**RP-SSL**

comparable to 20W

## SOLAR SPECIFICATIONS

DESCRIPTION	RemPhos Part #	LUMENS	COMPARABLE TO	WATT	CCT	DIMENSIONS
7W SOLAR WALL PACK	RP-SWL-7W-40K-BK-G1	700	50W	7W	4000K	9.2" X 7.5" X 4"
15W SOLAR WALL PACK	RP-SWL-15W-40K-BK-G1	1500	100W	15W	4000K	12.2" X 10.2" X 5"

DESCRIPTION	RemPhos Part #	LUMENS	COMPARABLE TO	WATT	CCT	DIMENSIONS
4W SOLAR WALL MOUNT LIGHT	RP-SML-4W-40K-BK-G1	400	35W	4W	4000K	8.4" X 5.3" X 2.9"

DESCRIPTION	RemPhos Part #	LUMENS	COMPARABLE TO	WATT	CCT	DIMENSIONS
1W SOLAR STEP LIGHT	RP-SSL-1W-40K-BK-G1	20	20W	<1W	4000K	7.9" X 4.8" X 2.5"

DESCRIPTION	RemPhos Part #	LUMENS	COMPARABLE TO	WATT	CCT	DIMENSIONS
8W SOLAR AREA LIGHT	RP-SAL-8W-50K-SF-GY-G1	1000	70W	8W	5000K	20" X 11.6" X 3.3"
30W SOLAR AREA LIGHT	RP-SAL-30W-50K-SF-GY-G1	6000	250W	30W	5000K	36" X 16.7" X 3.7"

## 8W, 30W RP-SAL

8W comparable to 70W  
30W comparable to 250W



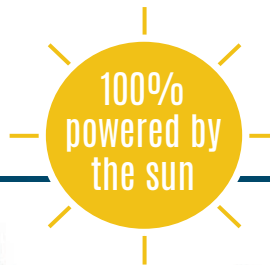
CHARGE TIME



BATTERY LIFE



motion sensor  
and time control  
are programmable  
via remote



adjust solar panel angle  
to maximize sunlight &  
allow snow to slide off



INCLUDED  
W/QUICK  
SHIP MODELS

Adjustable Slip-Fitter  
Bracket (SF)



Round Pole Bracket (RP)



Square Pole Bracket (SP)



Trunnion Bracket (TN)

## SOLAR AREA LIGHT ACCESSORIES

DESCRIPTION	RemPhos Part #
REMOTE (ORDER ONLY IF EXTRA IS NEEDED)	RP-SAL-REMOTE-G1
SPECIAL TURTLE FRIENDLY COLOR TEMP ADDER	-AMBER
8W REPLACEMENT BATTERY	RP-SAL-BTRY-8W
30W REPLACEMENT BATTERY	RP-SAL-BTRY-30W
ROUND POLE BRACKET FOR 8W	RP-SAL-BKT-8W-RP-G1
SQUARE POLE BRACKET FOR 8W	RP-SAL-BKT-8W-SP-G1
TRUNNION BRACKET FOR 8W	RP-SAL-BKT-8W-TN-G1
ROUND POLE BRACKET FOR 30W	RP-SAL-BKT-30W-RP-G1
SQUARE POLE BRACKET FOR 30W	RP-SAL-BKT-30W-SP-G1
TRUNNION BRACKET FOR 30W	RP-SAL-BKT-30W-TN-G1

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- |  |   |   |   |
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- |   |  |
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