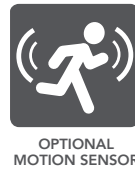
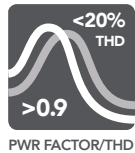
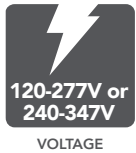


# LEDBARKIT-INTERNAL DRIVER (LBI) THE LINEAR TRANSFORMER



## one light – unlimited possibilities



available in both  
BASE & PRO

	PRO	BASE
DIMMABLE	✓ 0-10V	—
CONTROL POWER	✓ 12V	—
FLEX COLOR	✓	—
FLEX WATT	✓	—
WARRANTY	10YR	5YR
L70	>100,000 HRS	50,000 HRS

### DEFAULT CONFIGURATIONS

PART #	UPC	DESCRIPTION	WATTAGE	LUMENS	LPW	CCT (K)	DLC PRODUCT CODE
RP-LBI-G1-2F-6W-27K-WC2	844006024826	2FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	6/9/12	696-1524	116-127	2700/3000/3500	
RP-LBI-G1-2F-6W-40K-WC	844006023867	2FT PRO INTERNAL DRIVE LIGHT BAR	6/9/12	780-1560	126-137	3500/4000/5000	PFLO5RPC
RP-LBI-G1-3F-10W-27K-WC2	44006024833	3FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	10/12/15	1270-1980	127-132	2700/3000/3500	
RP-LBI-G1-3F-10W-40K-WC	844006023959	3FT PRO INTERNAL DRIVE LIGHT BAR	10/12/15	1400-2100	137-142	3500/4000/5000	PTTC4A0W
RP-LBI-G1-4F-15W-27K-WC2	844006024840	4FT PRO WARM CCT INTERNAL DRIVE LIGHT BAR	10/15/25	1260-3400	126-136	2700/3000/3500	
RP-LBI-G1-4F-15W-40K-WC	844006024079	4FT PRO INTERNAL DRIVE LIGHT BAR	10/15/25	1462-3653	136-146	3500/4000/5000	PCW0MQPB
RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR	15	1996	139	4000	PMROEESV

Default settings are above. See pages 7 and 8 for additional styles, lumen packages, color temperatures and options.

### ACCESSORIES (SOLD SEPARATELY)



(CHECK OUT OUR WEBSITE FOR EVEN MORE OPTIONAL ACCESSORIES)

**RemPhos** by Light Efficient Design  
lighting on target

Light Efficient Design • 188 S. Northwest Highway • Cary, IL 60013 • 847.380.3540 • led-llc.com

11.08.19 Information is subject to change without notice.



# LED BARKIT-INTERNAL DRIVER (LBI) THE LINEAR TRANSFORMER



## Usage & Applications

One solution. ETL and DLC listed as both a retrofit kit and a fixture.



Using the fast install magnetic brackets, light bars fit between any T5, T8 or T12 socketed fixture including

### TROFFERS



Example 2x2 and 2x4 retrofitted with 3 light bars.

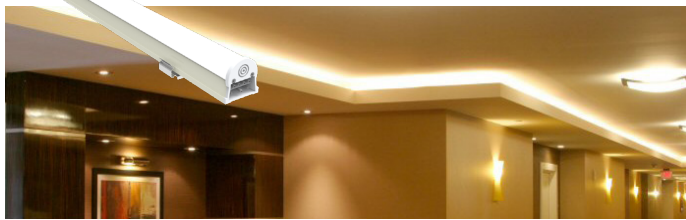
### VAPOR TIGHT

### WRAP

### HIGH BAY

### CONTINUOUS RUNS

### UTILITY STRIP



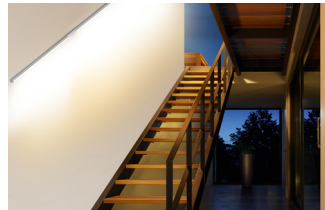
COVE LIGHTING

### RETROFIT MOUNTING KITS

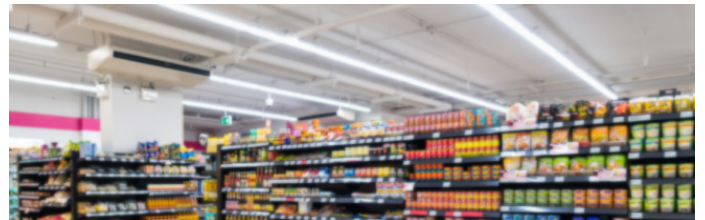
Mount light bar to a Retrofit Mounting Kit for a faster, cleaner install.  
- contact us for details.

ETL and DLC listed as a fixture under the following categories

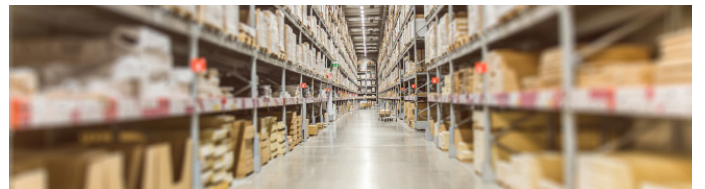
### STAIRWELL FIXTURE



### LINEAR AMBIENT FIXTURE



HIGH BAY FIXTURE (LOW CEILING HEIGHTS)

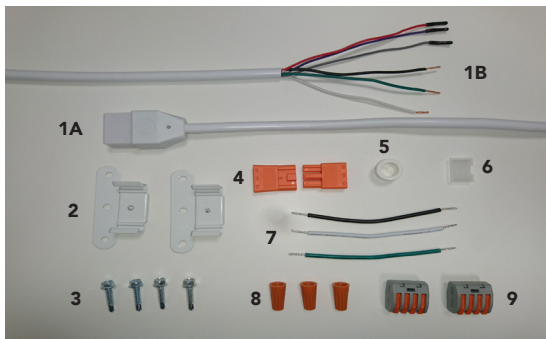


HIGH BAY FIXTURE (HIGH CEILING HEIGHTS)

### FIXTURE HOUSING KITS

Mount light bar to a Fixture Housing Kit for a faster, cleaner install.  
- contact us for details.

### INCLUDED WITH EVERY BAR



- 1A Incoming power and control cable (bar input side)
- 1B Incoming power and control cable (pig tail side)
- 2 (2) Surface mount magnetic clips (with easy bend and break lines)
- 3 (4) 1/4" hex head - self drilling screws
- 4 Service disconnect
- 5 Abrasion protection grommet
- 6 Flex setting cover
- 7 Wires for connection between service disconnect and latch connector
- 8 (3) Wire nuts for low voltage connections (0-10V DIM; 12V Aux power)
- 9 (2) Latch connectors for parallel wiring (AC power)

**RemPhos** by **Light Efficient Design**  
lighting on target

# —○ LEDBarKit-Internal Driver (LBI) Design Guide

A comprehensive guide to understanding, specifying, stocking, and selling the LEDBarKit-Internal Driver fluorescent replacement.



## The Linear Transformer

With up to 146 lumens per watt, and up to 25 years of virtually maintenance free operation, learn why smart decision makers use the The Linear Transformer when upgrading to LED.

### —○ Perfect replacement for

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



**RemPhos** by **Light Efficient Design**  
lighting on target

FOR PRODUCT INFO ("LED" MODEL #) CONTACT.....Light Efficient Design • 188 S. Northwest Highway • Cary, IL 60013 • 847.380.3540 • led-llc.com  
FOR PRODUCT INFO ("RP" MODEL #) CONTACT.....RemPhos by Light Efficient Design • 30 Log Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com

# —○ LEDBarKit-Internal Driver (LBI)

## FEATURES

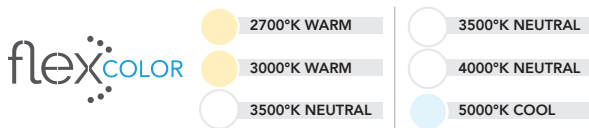
The Linear Transformer is available in both BASE and PRO versions – choose which is best for you!



9 SKUs in 1 WITH FLEXWATT™  
& FLEXCOLOR™ TECHNOLOGY

flex:WATT	2FT	6W	9W	12W
	3FT	10W	12W	15W
	4FT	10W	15W	25W

- Eliminate ordering and stocking multiple wattages and color temperatures. Product offers 9 SKUs in 1 unit which can easily be configured to 3 different wattage packages and 3 different CCTs.



- Product ships at a default color temp (K) and wattage setting (install as is, or tailor the settings to fit your needs).
- Save on labor costs by having us factory pre-set the wattage and color temperature.

### FLEXCONTROL™ TECHNOLOGY

- Order control ready or basic control (integrated high/low and daylight sensor) or advanced controls (such as, Philips Easy Sense, Avi-On Bluetooth or Lutron Vive).
- Optional sensors are directly linkable to the light bars.
- Our basic motion/daylight control (OC2 ordering code) is adjustable via remote control for (1) sensitivity (2) duration of time at high light level before dimming to low (2) duration of time at low light level before turning off (3) ramping up and down light levels based on daylight and (4) the dimmed light level %.

### SUITABLE FOR DRY & DAMP LOCATIONS

### PASS-THROUGH 0-10V DIMMING & AUXILIARY 12V OUTPUT

- Allows all light bars to be dimmed together as a group.

### ADAPTABLE MOUNTING

- Various mounting clip options with integrated rare-earth magnets for easy placement in all style fixtures.
- High Bay pendant chain options available.

### CONNECT UP TO 40 LIGHT BARS ON ONE INCOMING POWER CABLE

Up to 146 LUMENS PER WATT EFFICACY

10 YEAR WARRANTY, L70 >100,000HRS

OPTIONAL EMERGENCY BATTERY BACKUP

OPTIONAL BAA SECTION 1605

### SUITABLE FOR DRY & DAMP LOCATIONS

### ADAPTABLE MOUNTING

- Various mounting clip options with integrated rare-earth magnets for easy placement in all style fixtures.
- High Bay pendant chain options for high bay installation.

### CONNECT UP TO 40 LIGHT BARS ON ONE INCOMING POWER CABLE

139 LUMENS PER WATT EFFICACY

5 YEAR WARRANTY, L70 >50,000HRS

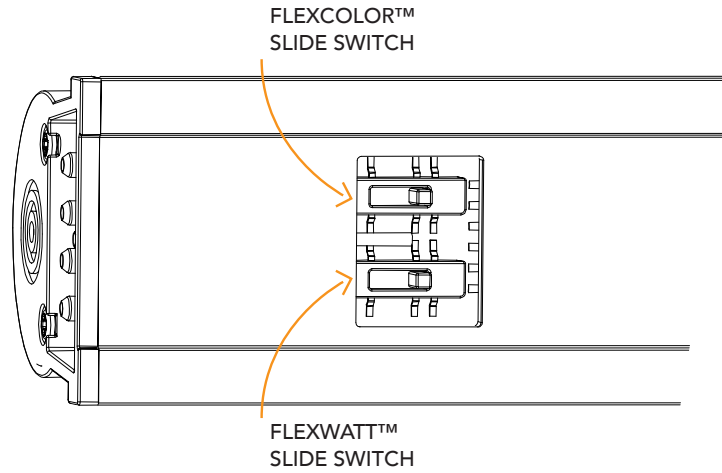
OPTIONAL EMERGENCY BATTERY BACKUP

OPTIONAL BAA SECTION 1605



# LEDBarKit-Internal Driver (LBI)

## FLEXWATT + FLEXCOLOR



2FT	6W	9W	12W
3FT	10W	12W	15W
4FT	10W	15W	25W

### HOW IT WORKS

Our exclusive LED driver is designed to operate at 90%+ efficiency at each wattage setting. Our competitor's drivers have much lower efficiency (as low as 60%) which results in poor performance and reduced efficacy.

### WATTAGE CHOICES

2FT	6W	9W	12W
3FT	10W	12W	15W
4FT	10W	15W	25W

### WATTAGE SELECTION

Adjust the 3-position slide switch, no tools required.



- 2700°K WARM
- 3000°K WARM
- 3500°K NEUTRAL

---

- 3500°K NEUTRAL
- 4000°K NEUTRAL
- 5000°K COOL

### HOW IT WORKS

We select the highest efficacy, multiple color LED diodes from quality suppliers, and mount them on the circuit board. A proprietary LED binning process ensures color consistency between fixtures. The FlexColor technology ensures the desired color is selected, every time.

### COLOR CHOICES

	FLEXCOLOR SLIDE SWITCH POSITION		
	TOP	MIDDLE	BOTTOM
... -27K-WC2	2700K	3000K	3500K
... -40K-WC	3500K	4000K	5000K

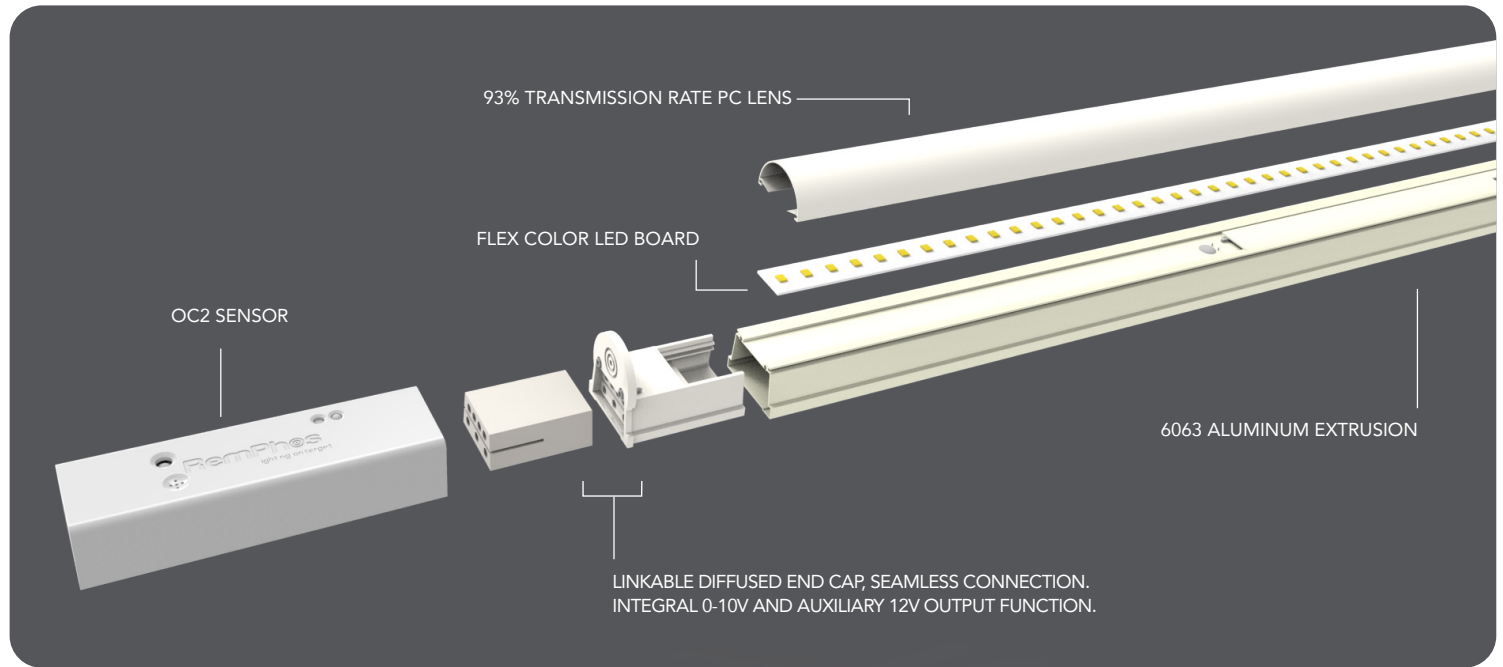
### COLOR SELECTION

Adjust the 3-position slide switch by hand.

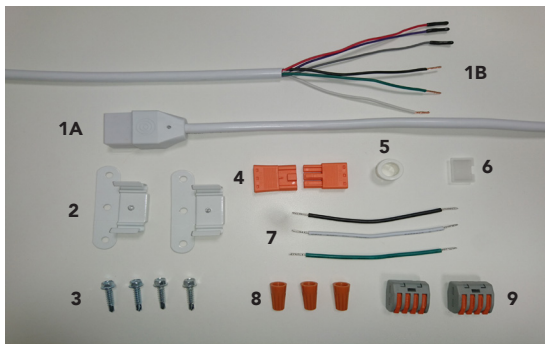


# LEDBarKit-Internal Driver (LBI)

## EXPLODED CONSTRUCTION VIEW

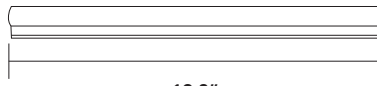


### INCLUDED WITH EVERY BAR

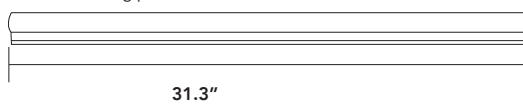


- 1A Incoming power and control cable (bar input side)
- 1B Incoming power and control cable (pig tail side)
- 2 (2) Surface mount magnetic clips (with easy bend and break lines)
- 3 (4) 1/4" hex head - self drilling screws
- 4 Service disconnect
- 5 Abrasion protection grommet
- 6 Flex setting cover
- 7 Wires for connection between service disconnect and latch connector
- 8 (3) Wire nuts for low voltage connections (0-10V DIM; 12V Aux power)
- 9 (2) Latch connectors for parallel wiring (AC power)

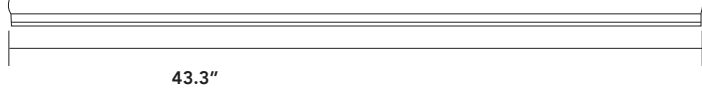
### DIMENSIONS



**RP-LBI-G1-2F-...**  
 • w/2ft incoming power cable.

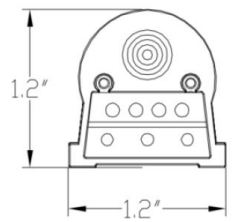
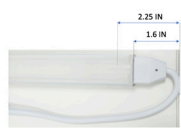
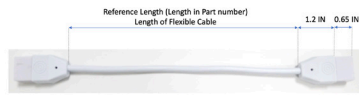


**RP-LBI-G1-3F-...**  
 • w/2ft incoming power cable.



**RP-LBI-G1-4F-...**  
 • w/3ft incoming power cable.

**Cable Dimensions**  
 7.25mm - 0.28 Inch for DIM cable.  
 6.35mm - .25 inch for NO-DIM cables



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 lighting on target

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 FOR PRODUCT INFO ("RP" MODEL #) CONTACT.....RemPhos by Light Efficient Design • 30 Log Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com

# LEDBarKit-Internal Driver (LBI)

PART #	# of Bars	CCT Selections	Wattage Per Bar	Lumens Per Bar	Total Wattage	Total Lumens	DLC/QPL (FIXTURE)		DLC/QPL (RETROFIT)	
							Linear Ambient	High-Bay	Linear Ambient	Troffers
PRO 1X BAR KITS	2FT	RP-LBI-G1-2F-6W-XXJK-WC2-[BAA]	1	27K/30K/35K	6	700	6	700		
		RP-LBI-G1-2F-6W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	6	700	6	700		
		RP-LBI-G1-2F-6W-XXJK-WC-[BAA]	1	35K/40K/50K	6	770	6	770	PFL05RPC	
		RP-LBI-G1-2F-6W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	6	770	6	770	PGHKU1Q	
		RP-LBI-G1-2F-9W-XXJK-WC2-[BAA]	1	27K/30K/35K	9	1120	9	1120		
		RP-LBI-G1-2F-9W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	9	1120	9	1120		
		RP-LBI-G1-2F-9W-XXJK-WC-[BAA]	1	35K/40K/50K	9	1285	9	1285	P56G7BMO	
		RP-LBI-G1-2F-9W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	9	1285	9	1285	PUCX9WLZ	
		RP-LBI-G1-2F-12W-XXJK-WC2-[BAA]	1	27K/30K/35K	12	1480	12	1480		
		RP-LBI-G1-2F-12W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	12	1480	12	1480		
		RP-LBI-G1-2F-12W-XXJK-WC-[BAA]	1	35K/40K/50K	12	1600	12	1600	PSZAPJNF	
		RP-LBI-G1-2F-12W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	12	1600	12	1600	P9BNSJTA	
	3FT	RP-LBI-G1-3F-10W-XXJK-WC2-[BAA]	1	27K/30K/35K	10	1268	10	1268		
		RP-LBI-G1-3F-10W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	10	1268	10	1268		
		RP-LBI-G1-3F-10W-XXJK-WC-[BAA]	1	35K/40K/50K	10	1434	10	1434	PTTC4A0W	
		RP-LBI-G1-3F-10W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	10	1434	10	1434	PHF5Y0NJ	
		RP-LBI-G1-3F-12W-XXJK-WC2-[BAA]	1	27K/30K/35K	12	1522	12	1522		
		RP-LBI-G1-3F-12W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	12	1522	12	1522		
		RP-LBI-G1-3F-12W-XXJK-WC-[BAA]	1	35K/40K/50K	12	1761	12	1761	PO7ILDR7	
		RP-LBI-G1-3F-12W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	12	1761	12	1761	PLUPBLEO	
		RP-LBI-G1-3F-15W-XXJK-WC2-[BAA]	1	27K/30K/35K	15	1855	15	1855		
		RP-LBI-G1-3F-15W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	15	1855	15	1855		
		RP-LBI-G1-3F-15W-XXJK-WC-[BAA]	1	35K/40K/50K	15	2000	15	2000	PFD0B6O2	
		RP-LBI-G1-3F-15W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	15	2000	15	2000	PDWN1BQCN	
4FT	RP-LBI-G1-4F-10W-XXJK-WC2-[BAA]	1	27K/30K/35K	10	1265	10	1265			
	RP-LBI-G1-4F-10W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	10	1265	10	1265			
	RP-LBI-G1-4F-10W-XXJK-WC-[BAA]	1	35K/40K/50K	10	1462	10	1462	P950LG3J		
	RP-LBI-G1-4F-10W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	10	1462	10	1462	PWCY774Y		
	RP-LBI-G1-4F-15W-XXJK-WC2-[BAA]	1	27K/30K/35K	15	1895	15	1895			
	RP-LBI-G1-4F-15W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	15	1895	15	1895			
	RP-LBI-G1-4F-15W-XXJK-WC-[BAA]	1	35K/40K/50K	15	2130	15	2130	PCW0MOPB		
	RP-LBI-G1-4F-15W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	15	2130	15	2130	POO3BOVX		
	RP-LBI-G1-4F-25W-XXJK-WC2-[BAA]	1	27K/30K/35K	25	3160	25	3160			
	RP-LBI-G1-4F-25W-XXJK-WC2-HV-[BAA]	1	27K/30K/35K	25	3160	25	3160			
	RP-LBI-G1-4F-25W-XXJK-WC-[BAA]	1	35K/40K/50K	25	3650	25	3650	PRNWHBGQ		
	RP-LBI-G1-4F-25W-XXJK-WC-HV-[BAA]	1	35K/40K/50K	25	3650	25	3650	PFSN7WFD		
PRO 2X BAR KITS	2FT	RP-LBI-G1-2F-6W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	6	700	12	1400		
		RP-LBI-G1-2F-6W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	6	700	12	1400		
		RP-LBI-G1-2F-6W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	6	770	12	1540		PWK6HRMR
		RP-LBI-G1-2F-6W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	6	770	12	1540		
		RP-LBI-G1-2F-9W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	9	1120	18	2240		
		RP-LBI-G1-2F-9W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	9	1120	18	2240		
		RP-LBI-G1-2F-9W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	9	1285	18	2570		P548I2GR
		RP-LBI-G1-2F-9W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	9	1285	18	2570		
		RP-LBI-G1-2F-12W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	12	1480	24	2960		
		RP-LBI-G1-2F-12W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	12	1480	24	2960		
		RP-LBI-G1-2F-12W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	12	1600	24	3200		PZTJD3B3
		RP-LBI-G1-2F-12W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	12	1600	24	3200		
	3FT	RP-LBI-G1-3F-10W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	10	1268	20	2536		
		RP-LBI-G1-3F-10W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	10	1268	20	2536		
		RP-LBI-G1-3F-10W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	10	1434	20	2868		
		RP-LBI-G1-3F-10W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	10	1434	20	2868		
		RP-LBI-G1-3F-12W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	12	1522	24	3044		
		RP-LBI-G1-3F-12W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	12	1522	24	3044		
		RP-LBI-G1-3F-12W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	12	1761	24	3522		
		RP-LBI-G1-3F-12W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	12	1761	24	3522		
		RP-LBI-G1-3F-15W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	15	1855	30	3710		
		RP-LBI-G1-3F-15W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	15	1855	30	3710		
		RP-LBI-G1-3F-15W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	15	2000	30	4000		
		RP-LBI-G1-3F-15W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	15	2000	30	4000		
4FT	RP-LBI-G1-4F-10W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	10	1265	20	2530			
	RP-LBI-G1-4F-10W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	10	1265	20	2530			
	RP-LBI-G1-4F-10W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	10	1462	20	2924	PW55YB2M	PET0YIMS	
	RP-LBI-G1-4F-10W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	10	1462	20	2924			
	RP-LBI-G1-4F-15W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	15	1895	30	3790			
	RP-LBI-G1-4F-15W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	15	1895	30	3790			
	RP-LBI-G1-4F-15W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	15	2130	30	4260	P08WGV0G	P3N42A27	
	RP-LBI-G1-4F-15W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	15	2130	30	4260			
	RP-LBI-G1-4F-25W-XXJK-WC2-[BAA]-2X	2	27K/30K/35K	25	3160	50	6320			
	RP-LBI-G1-4F-25W-XXJK-WC2-HV-[BAA]-2X	2	27K/30K/35K	25	3160	50	6320			
	RP-LBI-G1-4F-25W-XXJK-WC-[BAA]-2X	2	35K/40K/50K	25	3650	50	7300	P5FLB42B		
	RP-LBI-G1-4F-25W-XXJK-WC-HV-[BAA]-2X	2	35K/40K/50K	25	3650	50	7300			



All models on the DLC QPL are premium listed.



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# LEDBarKit-Internal Driver (LBI)

## PRODUCT SELECTION GUIDE (CONTINUED)

Default lumen package (wattage and CCT) are shown below 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.

PART #	# of Bars	CCT Selections	Wattage Per Bar	Lumens Per Bar	Total Wattage	Total Lumens	DLC/QPL (FIXTURE)		DLC/QPL (RETROFIT)		
							Linear Ambient	High-Bay	Linear Ambient	Trofters	
<b>PRO 2X BAR KITS</b>	<b>4FT</b>	RP-LBI-G1-4F-10W- <b>XXXK</b> -WC2-[BAA]-2X	2	<b>27K/30K/35K</b>	10	1265	20	2530			
		RP-LBI-G1-4F-10W- <b>XXXK</b> -WC2-HV-[BAA]-2X	2	<b>27K/30K/35K</b>	10	1265	20	2530			
		RP-LBI-G1-4F-10W- <b>XXXK</b> -WC-[BAA]-2X	2	35K/ <b>40K/50K</b>	10	1462	20	2924		PKYU7YY	
		RP-LBI-G1-4F-10W- <b>XXXK</b> -WC-HV-[BAA]-2X	2	35K/ <b>40K/50K</b>	10	1462	20	2924			
		RP-LBI-G1-4F-15W- <b>XXXK</b> -WC2-[BAA]-2X	2	<b>27K/30K/35K</b>	15	1895	30	3790			
		RP-LBI-G1-4F-15W- <b>XXXK</b> -WC2-HV-[BAA]-2X	2	<b>27K/30K/35K</b>	15	1895	30	3790			
		RP-LBI-G1-4F-15W- <b>XXXK</b> -WC-[BAA]-2X	2	35K/ <b>40K/50K</b>	15	2130	30	4260			
		RP-LBI-G1-4F-15W- <b>XXXK</b> -WC-HV-[BAA]-2X	2	35K/ <b>40K/50K</b>	15	2130	30	4260			
	RP-LBI-G1-4F-25W- <b>XXXK</b> -WC2-[BAA]-2X	2	<b>27K/30K/35K</b>	25	3160	50	6320				
	RP-LBI-G1-4F-25W- <b>XXXK</b> -WC2-HV-[BAA]-2X	2	<b>27K/30K/35K</b>	25	3160	50	6320				
	RP-LBI-G1-4F-25W- <b>XXXK</b> -WC-[BAA]-2X	2	35K/ <b>40K/50K</b>	25	3650	50	7300				
	RP-LBI-G1-4F-25W- <b>XXXK</b> -WC-HV-[BAA]-2X	2	35K/ <b>40K/50K</b>	25	3650	50	7300				
	<b>PRO 3X BAR KITS</b>	<b>2FT</b>	RP-LBI-G1-2F-6W- <b>XXXK</b> -WC2-[BAA]-3X	3	<b>27K/30K/35K</b>	6	700	18	2100		
			RP-LBI-G1-2F-6W- <b>XXXK</b> -WC2-HV-[BAA]-3X	3	<b>27K/30K/35K</b>	6	700	18	2100		
			RP-LBI-G1-2F-6W- <b>XXXK</b> -WC-[BAA]-3X	3	35K/ <b>40K/50K</b>	6	770	18	2310		
			RP-LBI-G1-2F-6W- <b>XXXK</b> -WC-HV-[BAA]-3X	3	35K/ <b>40K/50K</b>	6	770	18	2310		
RP-LBI-G1-2F-9W- <b>XXXK</b> -WC2-[BAA]-3X			3	<b>27K/30K/35K</b>	9	1120	27	3360			
RP-LBI-G1-2F-9W- <b>XXXK</b> -WC2-HV-[BAA]-3X			3	<b>27K/30K/35K</b>	9	1120	27	3360			
RP-LBI-G1-2F-9W- <b>XXXK</b> -WC-[BAA]-3X			3	35K/ <b>40K/50K</b>	9	1285	27	3855			
RP-LBI-G1-2F-9W- <b>XXXK</b> -WC-HV-[BAA]-3X			3	35K/ <b>40K/50K</b>	9	1285	27	3855			
RP-LBI-G1-2F-12W- <b>XXXK</b> -WC2-[BAA]-3X			3	<b>27K/30K/35K</b>	12	1480	36	4440			
RP-LBI-G1-2F-12W- <b>XXXK</b> -WC2-HV-[BAA]-3X			3	<b>27K/30K/35K</b>	12	1480	36	4440			
RP-LBI-G1-2F-12W- <b>XXXK</b> -WC-[BAA]-3X			3	35K/ <b>40K/50K</b>	12	1600	36	4800			
RP-LBI-G1-2F-12W- <b>XXXK</b> -WC-HV-[BAA]-3X			3	35K/ <b>40K/50K</b>	12	1600	36	4800			
RP-LBI-G1-3F-10W- <b>XXXK</b> -WC2-[BAA]-3X			3	<b>27K/30K/35K</b>	10	1268	30	3804			
RP-LBI-G1-3F-10W- <b>XXXK</b> -WC2-HV-[BAA]-3X			3	<b>27K/30K/35K</b>	10	1268	30	3804			
RP-LBI-G1-3F-10W- <b>XXXK</b> -WC-[BAA]-3X			3	35K/ <b>40K/50K</b>	10	1434	30	4302			
RP-LBI-G1-3F-10W- <b>XXXK</b> -WC-HV-[BAA]-3X			3	35K/ <b>40K/50K</b>	10	1434	30	4302			
RP-LBI-G1-3F-12W- <b>XXXK</b> -WC2-[BAA]-3X		3	<b>27K/30K/35K</b>	12	1522	36	4566				
RP-LBI-G1-3F-12W- <b>XXXK</b> -WC2-HV-[BAA]-3X		3	<b>27K/30K/35K</b>	12	1522	36	4566				
RP-LBI-G1-3F-12W- <b>XXXK</b> -WC-[BAA]-3X		3	35K/ <b>40K/50K</b>	12	1761	36	5283				
RP-LBI-G1-3F-12W- <b>XXXK</b> -WC-HV-[BAA]-3X		3	35K/ <b>40K/50K</b>	12	1761	36	5283				
RP-LBI-G1-3F-15W- <b>XXXK</b> -WC2-[BAA]-3X		3	<b>27K/30K/35K</b>	15	1855	45	5565				
RP-LBI-G1-3F-15W- <b>XXXK</b> -WC2-HV-[BAA]-3X		3	<b>27K/30K/35K</b>	15	1855	45	5565				
RP-LBI-G1-3F-15W- <b>XXXK</b> -WC-[BAA]-3X		3	35K/ <b>40K/50K</b>	15	2000	45	6000				
RP-LBI-G1-3F-15W- <b>XXXK</b> -WC-HV-[BAA]-3X		3	35K/ <b>40K/50K</b>	15	2000	45	6000				
RP-LBI-G1-4F-10W- <b>XXXK</b> -WC2-[BAA]-3X		3	<b>27K/30K/35K</b>	10	1265	30	3795				
RP-LBI-G1-4F-10W- <b>XXXK</b> -WC2-HV-[BAA]-3X		3	<b>27K/30K/35K</b>	10	1265	30	3795				
RP-LBI-G1-4F-10W- <b>XXXK</b> -WC-[BAA]-3X		3	35K/ <b>40K/50K</b>	10	1462	30	4386		PK6W04ZH		
RP-LBI-G1-4F-10W- <b>XXXK</b> -WC-HV-[BAA]-3X		3	35K/ <b>40K/50K</b>	10	1462	30	4386				
RP-LBI-G1-4F-15W- <b>XXXK</b> -WC2-[BAA]-3X		3	<b>27K/30K/35K</b>	15	1895	45	5685				
RP-LBI-G1-4F-15W- <b>XXXK</b> -WC2-HV-[BAA]-3X		3	<b>27K/30K/35K</b>	15	1895	45	5685				
RP-LBI-G1-4F-15W- <b>XXXK</b> -WC-[BAA]-3X		3	35K/ <b>40K/50K</b>	15	2130	45	6390		PMR4JX86		
RP-LBI-G1-4F-15W- <b>XXXK</b> -WC-HV-[BAA]-3X		3	35K/ <b>40K/50K</b>	15	2130	45	6390				
RP-LBI-G1-4F-25W- <b>XXXK</b> -WC2-[BAA]-3X	3	<b>27K/30K/35K</b>	25	3160	75	9480					
RP-LBI-G1-4F-25W- <b>XXXK</b> -WC2-HV-[BAA]-3X	3	<b>27K/30K/35K</b>	25	3160	75	9480					
RP-LBI-G1-4F-25W- <b>XXXK</b> -WC-[BAA]-3X	3	35K/ <b>40K/50K</b>	25	3650	75	10950		PM81MF5Q			
RP-LBI-G1-4F-25W- <b>XXXK</b> -WC-HV-[BAA]-3X	3	35K/ <b>40K/50K</b>	25	3650	75	10950					



To order for continuous runs, please order "1 Bar Kits" + required accessory connectors (sold separately).  
 Connect up to 40 light bars on one incoming power cable.

All models on the DLC QPL are premium listed.

### BASE VERSION (4FT, 1X BAR KIT) - 15W ONLY

PART #	UPC	DESCRIPTION	WATTAGE	LUMENS	LPW	CCT (K)	DLC PRODUCT CODE
RP-LBI-G1-4F-15W-40K-B	844006024215	4FT BASE INTERNAL DRIVE LIGHT BAR	15	1996	139	4000	PMROEESV

### STAIRWELL FIXTURE

PART #	UPC	DESCRIPTION	WATTAGE	LUMENS	LPW	CCT (K)	DLC PRODUCT CODE
RP-LBI-G1-2F-12W-40K-W-OC2	844006024505	2FT INTERNAL DRIVE LIGHT BAR STAIRWELL KIT	12	1560	130	4000	P3QQVAJH
RP-LBI-G1-4F-15W-40K-W-OC2	844006024512	4FT INTERNAL DRIVE LIGHT BAR STAIRWELL KIT	15	2055	137	4000	PS1Q17X9

Kit comes with 1X light bar + OC2 Motion Sensor Kit.



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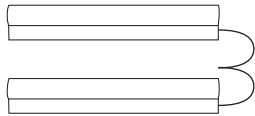
# —○ LEDBarKit-Internal Driver (LBI)

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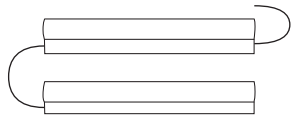
### IMPORTANT NOTE ON WIRING METHOD

As you will see on the following pages, there are many possible uses for The Linear Transformer. Each light bar comes with its own incoming power cable. If your application calls for multiple light bars in a single fixture, there are 2 possible ways to order and wire (see below).



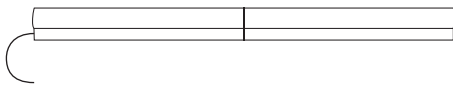
#### PARALLEL

This method is the most cost effective. Each light bar comes with its own incoming power cable. Multiple power cables can be grouped together under the ballast cover to make connection to incoming power and controls.



#### SERIES (WITH LINKING CABLE)

This method is the fastest. The first light bar uses an incoming power cable, additional light bars are linked using "linking cables" which are available in a variety of lengths. Linking cables are sold separately.



#### SERIES (WITH SEAMLESS CONNECTOR)

This method provides a near seamless appearance between the bars. The first light bar uses an incoming power cable, additional light bars are linked using "seamless connectors" which are sold separately.

# RP-LBI-EMG1-25W (SINGLE FLEX)

# RP-LBI-EMG2-25W (DUAL FLEX)

## PRODUCT DESCRIPTION

The EMG-H Series LED emergency drivers are UL Listed for factory or field installation, unrivaled emergency solutions for LED product with internal driver. It allows the same LED luminaire to be used for normal and emergency operation and works in conjunction with an AC LED driver that convert new or existing LED fixtures into emergency lighting. It includes a long-life recyclable Lithium battery, and is backed by a 5-Year Warranty.

## OPERATION

When AC power fails, The EM-H Series emergency LED driver immediately switches to the emergency mode, operating the LEDs at full lumen output for a minimum of 90 minutes (25W max load). When AC power is restored, the emergency driver automatically returns to the charging mode.

## FEATURES

1. Long life recyclable Lithium battery.
2. Integration of test switch and charge indicator.
3. Used for exterior or interior of luminaire.
4. The power of LED luminaire < power of emergency driver.

## MOUNTING CONFIGURATION:

### RP-LBI-EMG1-25W Single Flex (Standard Version)

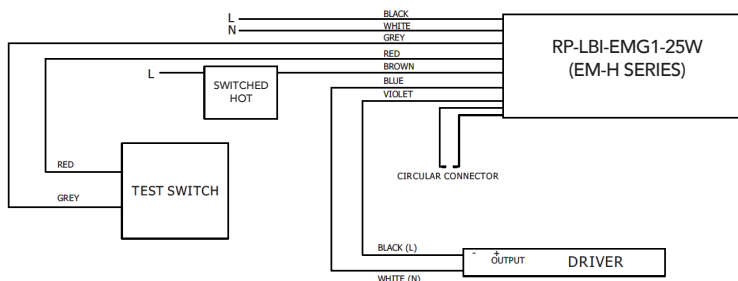
Mounts to the junction box and provides flexible conduit for remote mounting of the test accessories.

### RP-LBI-EMG2-25W Dual Flex (Optional)

Provides dual flex for wiring to both fixture or driver compartment and test accessories



## TYPICAL WIRING DIAGRAM



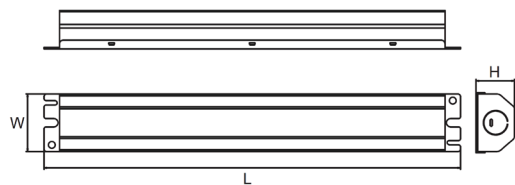
# EM-H Series

## UL Listed LED Emergency Driver

Unrivaled emergency solutions for LED Products with Internal drivers



## DIMENSIONS



MODEL	L	W	H
EM-H25170-XX	17.14"	2.13"	1.57"

### RP-LBI-EMG1-25W (EM-H25170-XX)



- Output Power**  
25 Watts (Max Load)
- Output Voltage**  
170V DC
- Input Current**  
60 mA (Max)
- Input Power**  
8 Watts (Max)
- Input Volatage**  
120-277VAC, 50-60Hz
- Emergency Operation**  
>90 Minutes
- Operating Temp**  
0° to 50°C
- Battery**  
Lithium
- Recharge**  
36 Hrs
- Dimensions**  
L 17.14' X W 2.13" X H 1.57"

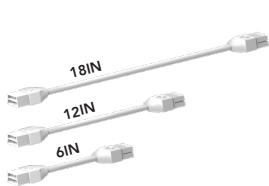
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lighting on target

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# LEDBarKit-Internal Driver (LBI)

## PARTS & ACCESSORIES



### LINKING CABLES

- RP-LBI-LC-6IN-DIM-10P
- RP-LBI-LC-6IN-NODIM-10P
- RP-LBI-LC-12IN-DIM-10P
- RP-LBI-LC-12IN-NODIM-10P
- RP-LBI-LC-18IN-DIM-10P
- RP-LBI-LC-18IN-NODIM-10P

DIM



### SEAMLESS CONNECTOR

- RP-LBI-SSC-DIM-10P
- RP-LBI-SSC-NODIM-10P

NO-DIM

### LINKING CABLES & SEAMLESS CONNECTORS

Use Linking Cables and Seamless Connectors to easily connect the power and control wires from one light bar to another. The ...-DIM version of the linking cables and seamless connector link all connections (AC power; 12V Aux power; 0-10V DIM signal) from light bar to light bar. Use these items to control all light bars from one sensor or incoming cable connection. The ...-NODIM version of these items only links the AC power. Use these items to AC power all light bars with a single power feed; but separate control signals into individual groups.



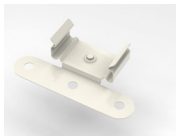
### 4.7IN SPACER CONNECTOR | RP-LBI-SRC-4.7IN (SINGLE PACK)

Use the 4.7in Spacer Connector to bring the length of the bar system to a standard dimension (24in, 36in, 48in). This is useful when retrofitting linear fixtures of a standard length. It allows for the bar to be centered on each standard-length fixture. Each 4.7in spacer connector comes with (2) Seamless Connector-DIM.



### OC2 SENSOR KIT | RP-LBI-OC2 (SINGLE PACK)

Sensor OC2 is a Tri-Level, remote controllable high frequency sensor designed to easily integrate with the light bars. It is totally plug&play! It can dim the light bars down to conserve more energy from both motion and daylight. The OC2 sensor controls the 0-10V DIM signal in both directions from the Sensor unit. Each sensor kit comes with (1) OC2 sensor (4.7 inch); (1) surface mount magnetic clip; (2) Seamless Connector-DIM; (1) 12" Linking Cable-DIM. See *RP-LBI-OC2 data sheet* for more details.



### SURFACE MOUNT MAGNETIC CLIP | RP-LBI-SMM-10P (10 PACK ONLY)

The Surface Mount Magnetic Clip provides the most universal method for attaching the light bar to a wall, ceiling, or fixture to be retrofitted. The mounting tabs that extend perpendicularly from the light bar can be easily removed by bending and breaking on the pre-scored line. The strong rare-earth magnets are intended to hold light bars in place while installing mechanical fasteners. Not intended for permanent installation with magnets only.

*Two of these clips are included in each light bar kit.*



### SUSPENDED IN-LINE BRACKET KIT | RP-LBI-SIL-10P (10 PACK ONLY)

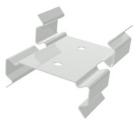
The Suspended In-Line Bracket is a wide clip that fastens over the junction of 2 light bars to keep them straight in-line and provides mounting points for common suspension methods (air craft cable, drop chain, etc.)

### T-BAR CLIP | RP-LBI-T1516-10P (10 PACK ONLY)

The T-Bar Clip is the fastest way to mount a light bar to a T-Bar grid ceiling. Works with standard 15/16" grid only.

### BLADE CLIP | RP-LBI-BLC-10P (10 PACK ONLY)

The Blade Clip is designed to provide a retrofit solution for fixtures that have thin sheet metal or plastic film reflectors commonly found on high bay fixtures. The rotating mounting blade provides a degree of freedom to align the mounting holes on the blade with fastening locations that may not be in-line with the light bar or where the distance between available mounting points is greater than the length of the light bar. It is common to attach the blade to the same point holding the thin reflector to the fixture frame.



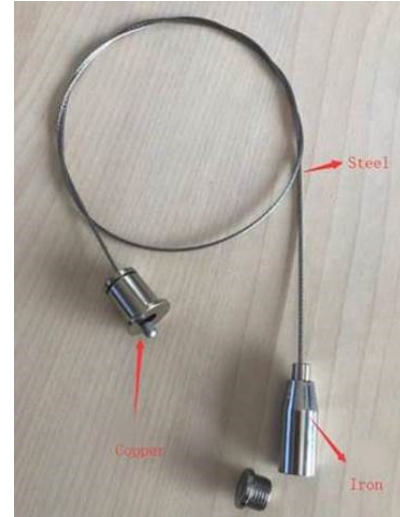
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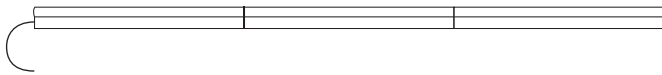
# LEDBarKit-Internal Driver (LBI)

SUSPENDED IN LINE KIT\*



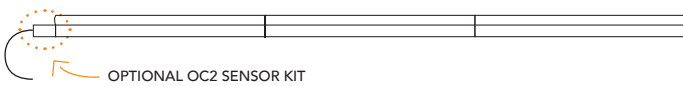
## RECOMMENDED INSTALLATION

### CONTINUOUS RUN



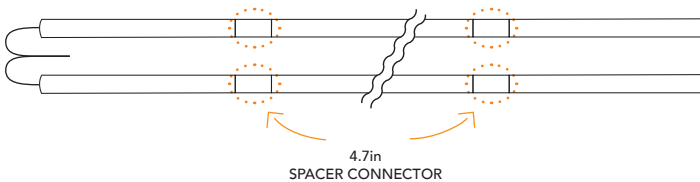
### CONTINUOUS RUN WITH OPTIONAL OC2 SENSOR KIT

OC2 Sensor can be installed on either end or in between any bars



### CONTINUOUS RUN WITH SPACER CONNECT

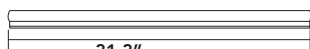
Ideal for retrofitting fixtures of standard length



## DIMENSIONS



19.3"  
RP-LBI-G1-2F-...



31.3"  
RP-LBI-G1-3F-...



43.3"  
RP-LBI-G1-4F-...

\*When calculating continuous run, note that actual lengths are less than what is stated in the part number.

## ACCESSORIES



### SEAMLESS CONNECTOR\*

RP-LBI-SSC-DIM (sold separately)

Links the OCC control signal to all bars.

RP-LBI-SSC-NODIM (sold separately)

Isolates each OCC control group within the continuous run.

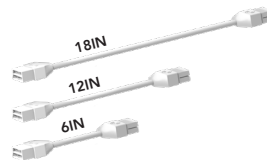
\*All continuous run installations require seamless connectors.



### SUSPENDED IN-LINE BRACKET KIT

RP-LBI-SIL (sold separately)

Recommended qty = number of bars + 1



### LINKING CABLES\*

RP-LBI-LC-6IN-DIM

RP-LBI-LC-6IN-NODIM

RP-LBI-LC-12IN-DIM

RP-LBI-LC-12IN-NODIM

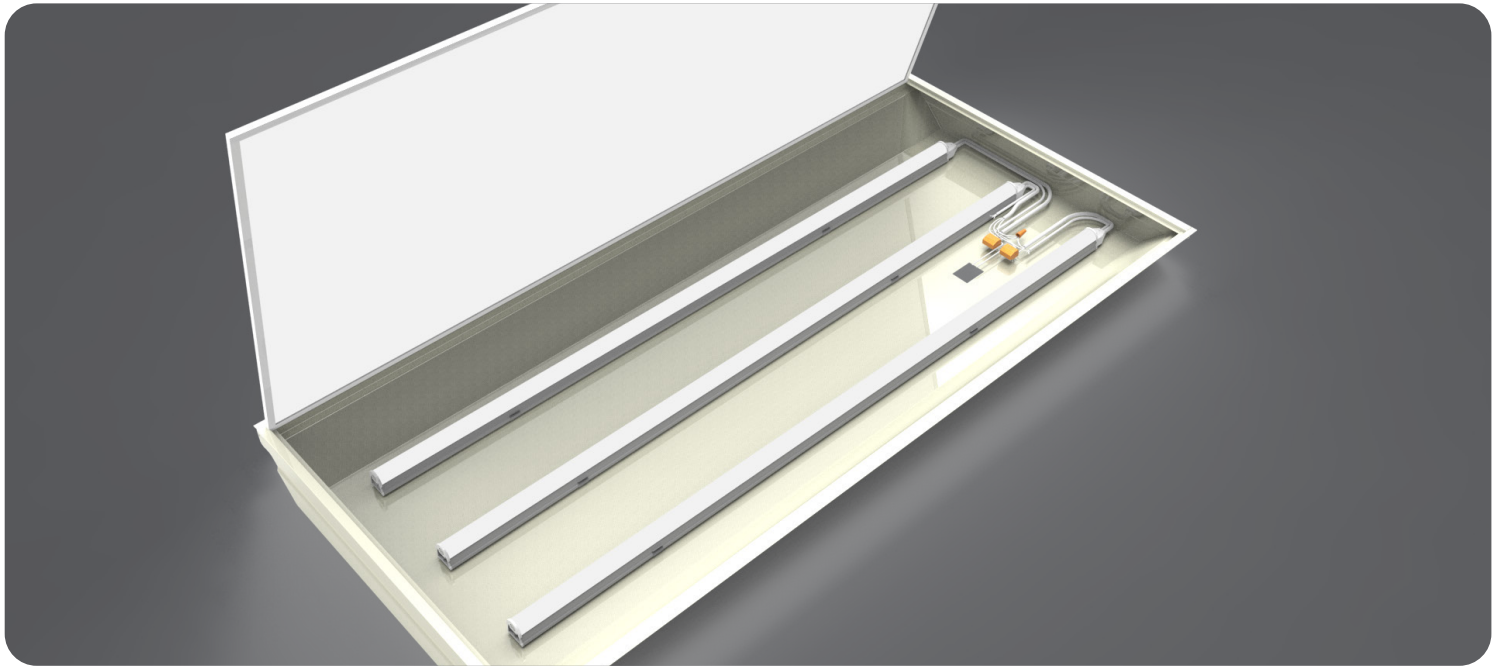
RP-LBI-LC-18IN-DIM

RP-LBI-LC-18IN-NODIM

\* Choose the appropriate linking cable length based on the dimensions of your fixture.

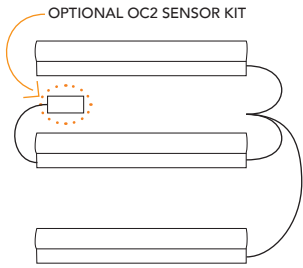
# LEDBarKit-Internal Driver (LBI)

## RETROFIT TROFFERS\*



### RECOMMENDED INSTALLATION

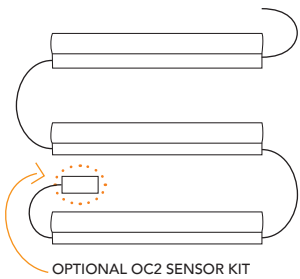
### ACCESSORIES



#### PARALLEL

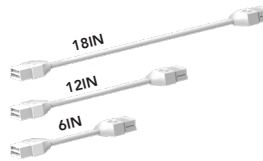
This method is the most cost effective. Each light bar comes with its own incoming power cable. Multiple incoming power cables are connected together under the ballast cover.

**NO ADDITIONAL ACCESSORIES REQUIRED**



#### SERIES

This method is the fastest. The first light bar uses an incoming power cable, additional light bars are linked using "linking cables" which are available in a variety of lengths. Linking cables are sold separately.



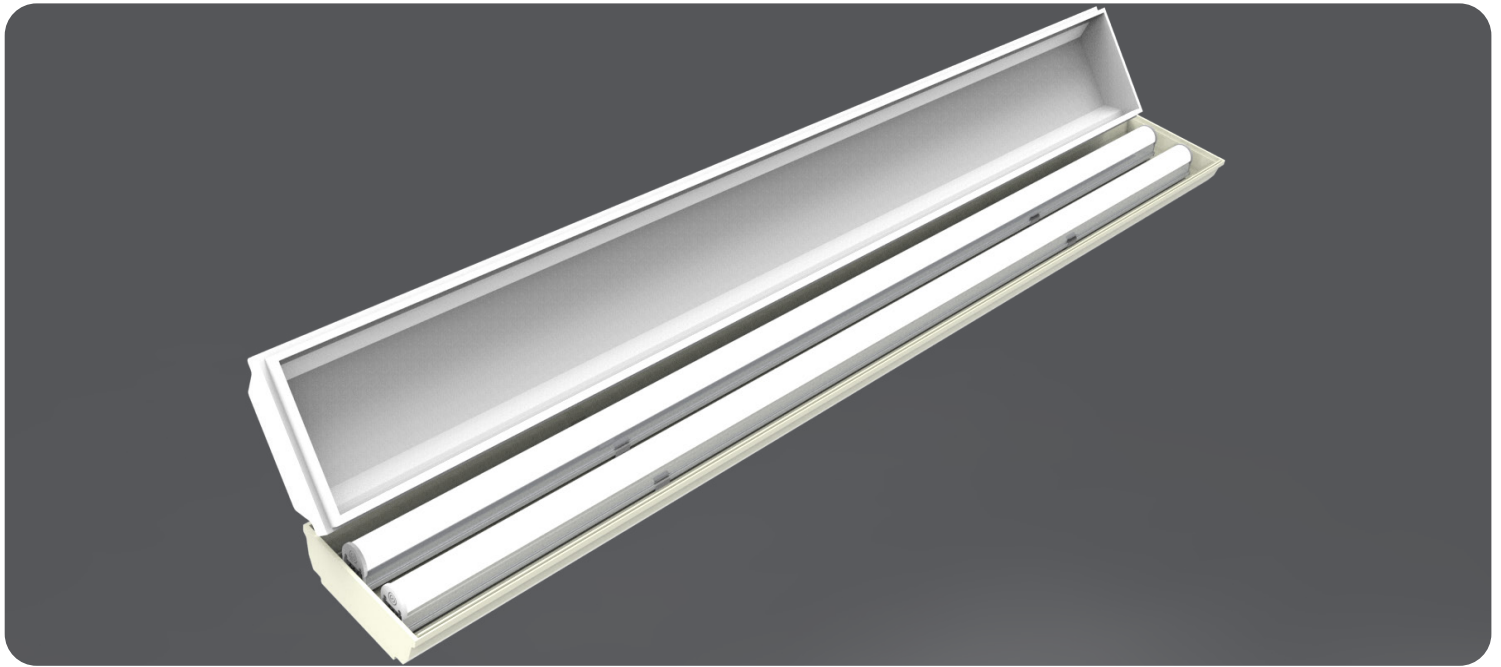
#### LINKING CABLES\*

- RP-LBI-LC-6IN-DIM
- RP-LBI-LC-6IN-NODIM
- RP-LBI-LC-12IN-DIM
- RP-LBI-LC-12IN-NODIM
- RP-LBI-LC-18IN-DIM
- RP-LBI-LC-18IN-NODIM

\* Choose the appropriate linking cable length based on the dimensions of your fixture.

# —○ LEDBarKit-Internal Driver (LBI)

## RETROFIT LINEAR FIXTURES \*

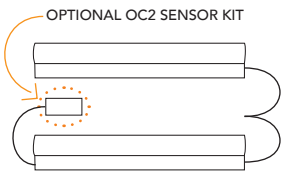


\* Example Retrofit. Fixture not included.

### RECOMMENDED INSTALLATION

#### PARALLEL

This method is the most cost effective. Each light bar comes with its own incoming power cable. Multiple incoming power cables are connected together under the ballast cover.

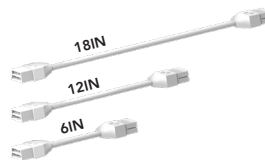
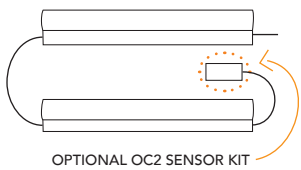


### ACCESSORIES

#### NO ADDITIONAL ACCESSORIES REQUIRED

#### SERIES

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#### LINKING CABLES\*

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- RP-LBI-LC-12IN-NODIM
- RP-LBI-LC-18IN-DIM
- RP-LBI-LC-18IN-NODIM

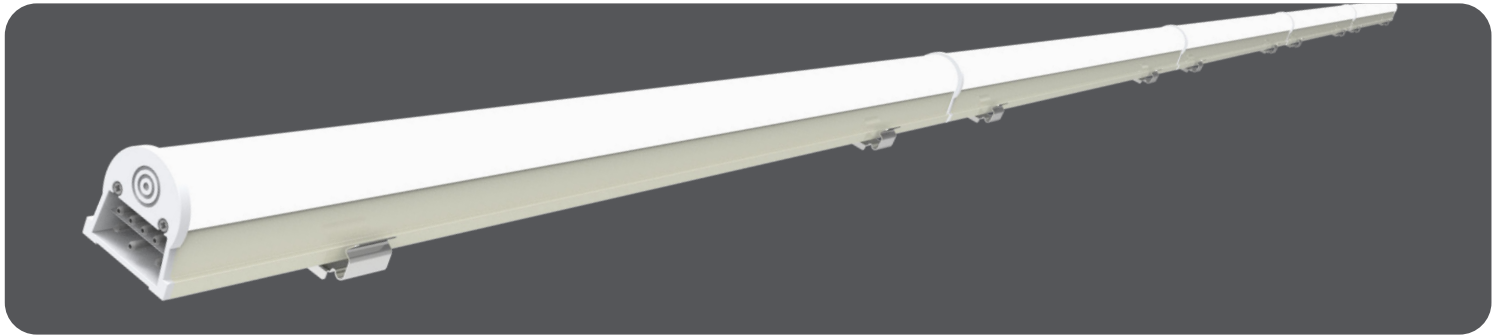
\* Choose the appropriate linking cable length based on the dimensions of your fixture.

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lighting on target

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FOR PRODUCT INFO ("RP" MODEL #) CONTACT.....RemPhos by Light Efficient Design • 30 Log Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com

# —○ LEDBarKit-Internal Driver (LBI)

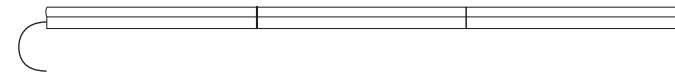
CONTINUOUS RUN FIXTURES / RETROFIT\*



\* Example Retrofit. Fixture not included.

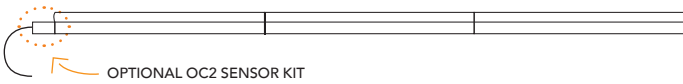
## RECOMMENDED INSTALLATION

### CONTINUOUS RUN



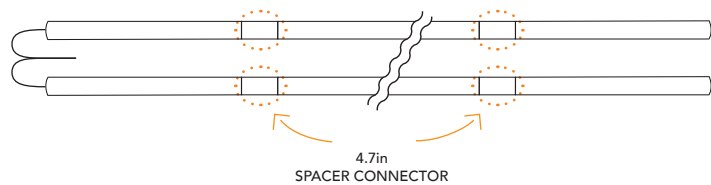
### CONTINUOUS RUN WITH OPTIONAL OC2 SENSOR KIT

OC2 Sensor can be installed on either end or in between any bars

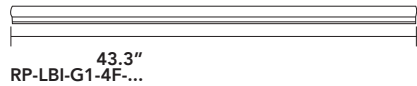
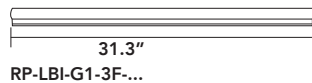
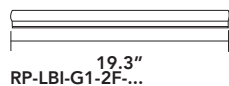


### CONTINUOUS RUN WITH SPACER CONNECT

Ideal for retrofitting fixtures of standard length

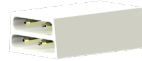


## DIMENSIONS



\*When calculating continuous run, note that actual lengths are less than what is stated in the part number.

## ACCESSORIES



### SEAMLESS CONNECTOR\*

RP-LBI-SSC-DIM (sold separately)  
Links the OCC control signal to all bars.  
RP-LBI-SSC-NODIM (sold separately)  
Isolates each OCC control group within the continuous run.

\*All continuous run installations require seamless connectors.



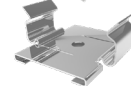
### SURFACE MOUNT MAGNETIC CLIP

RP-LBI-SMM (2x included with bar)



### SUSPENDED IN-LINE BRACKET KIT

RP-LBI-SIL (sold separately)  
Recommended qty = number of bars + 1



### T-BAR CLIP

RP-LBI-T1516 (sold separately)  
Recommended qty = 2x per bar



### 4.7in SPACER CONNECTOR

RP-LBI-SRC-4.7IN (sold separately)

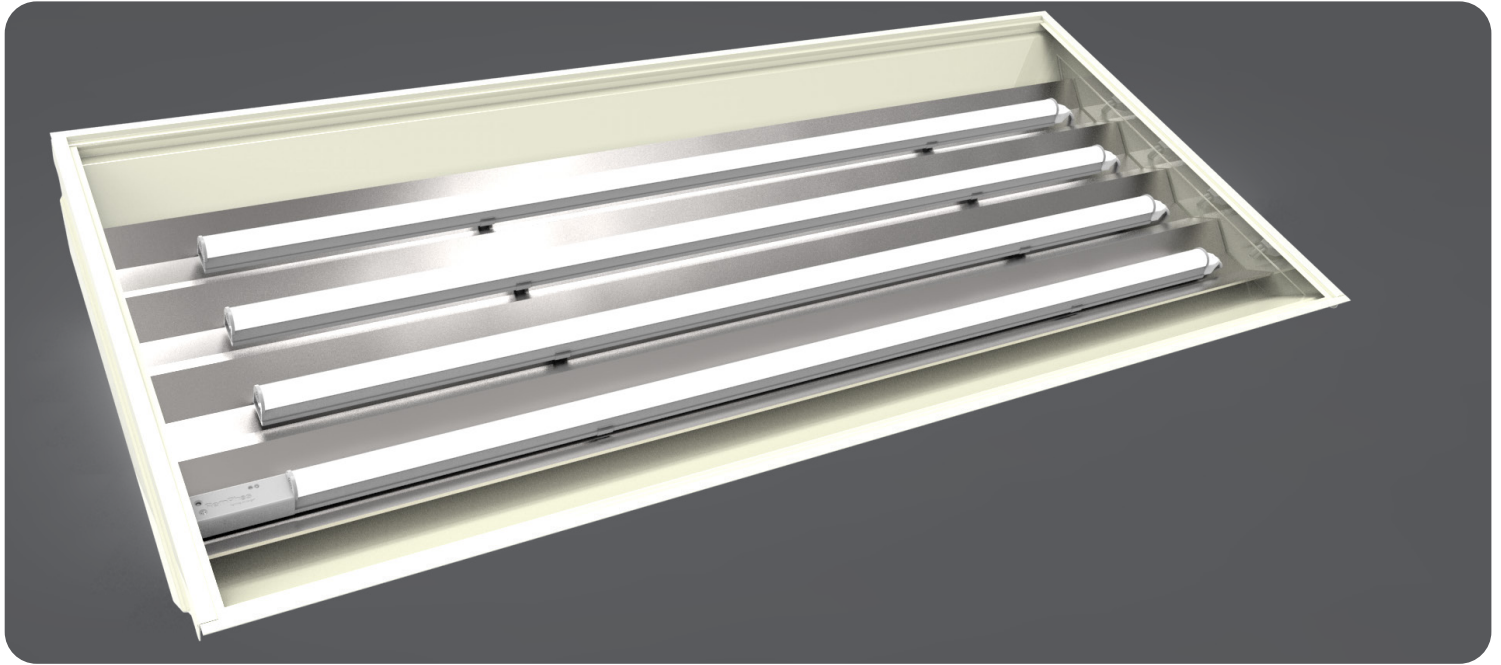
\*Connect up to 40 units on one incoming power cable

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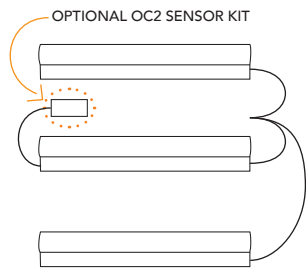
# LEDBarKit-Internal Driver (LBI)

HIGH BAY FIXTURE / RETROFIT\*



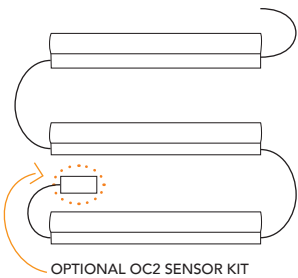
\* Example Retrofit. Fixture not included.

## RECOMMENDED INSTALLATION



### PARALLEL

This method is the most cost effective. Each light bar comes with its own incoming power cable. Multiple incoming power cables are connected together under the ballast cover.



### SERIES

This method is the fastest. The first light bar uses an incoming power cable, additional light bars are linked using "linking cables" which are available in a variety of lengths. Linking cables are sold separately.

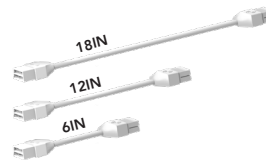
## ACCESSORIES



### BLADE CLIP

RP-LBI-BLC-10P

The Blade Clip is designed to provide a retrofit solution for fixtures that have thin sheet metal or plastic film reflectors commonly found on high bay fixtures. It is common to attach the blade to the same point holding the thin reflector to the fixture frame.



### LINKING CABLES\*

- RP-LBI-LC-6IN-DIM
- RP-LBI-LC-6IN-NODIM
- RP-LBI-LC-12IN-DIM
- RP-LBI-LC-12IN-NODIM
- RP-LBI-LC-18IN-DIM
- RP-LBI-LC-18IN-NODIM

\* Choose the appropriate linking cable length based on the dimensions of your fixture.

Light Bars are DLC listed under the high bay fixture category. You can choose to purchase Light Bars only and hang/mount as a standalone fixture or retrofit an existing high bay fixture housing as shown above.

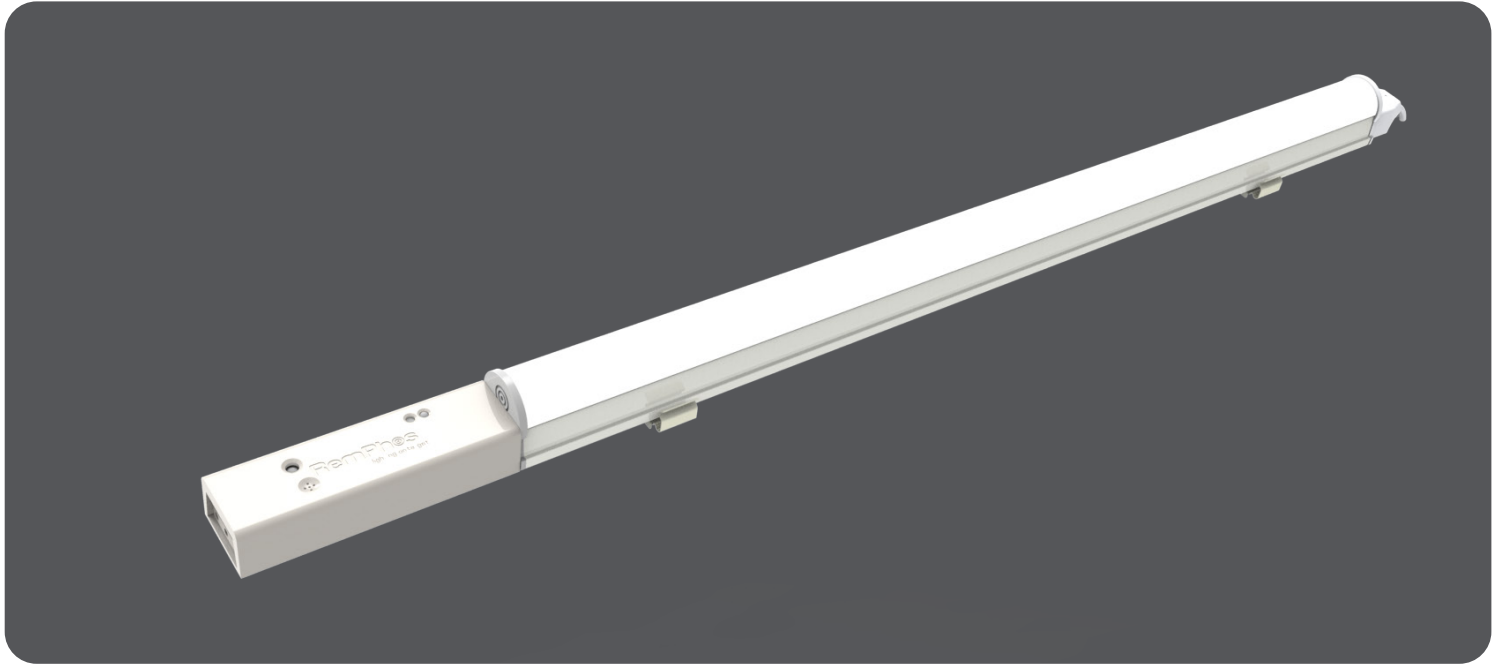
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# —○ LEDBarKit-Internal Driver (LBI)

## STAIRWELL FIXTURE KIT / UTILITY FIXTURE\*



\* Example Retrofit. Fixture not included.

### STAIRWELL FIXTURE KIT INCLUDES



#### ORDERING #

2FT: RP-LBI-2F-12W-40K-W-OC2  
4FT: RP-LBI-4F-15W-40K-W-OC2

#### 1 - INTERNAL DRIVE BAR KIT

LEDBAR + Incoming power cable + Magnetic mounting brackets + Power disconnect, connectors and grommet.



#### 1 - OC2 SENSOR KIT

RP-LBI-OC2  
Sensor + Seamless Connector-DIM

### UTILITY FIXTURE

To use as a standalone utility fixture, purchase 1X Light Bar kit.

Fixture housings to be used as wiring and emergency battery compartment currently in development. Call for more information.

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