

linear lighting flexibility

THE LIVC G2 IS OUR LATEST GENERATION OF STAIRWELL & CORRIDOR FIXTURE, WHICH INTEGRATES REMPHOS' FLEXCOLOR, FLEXWATT, FLEXCONTROL & FLEXFIXTURE TECHNOLOGIES.

selectable wattage & color temperature

flex:COLOR

- 3000°K WARM WHITE
- 3500°K NEUTRAL WHITE
- 4000°K NEUTRAL WHITE

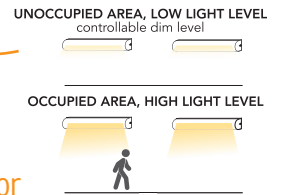
flex:WATT

- | | | | |
|---------|---------|---------|---------|
| | | | |
| 2FT 10W | 2FT 15W | 2FT 20W | 2FT 30W |
| 3FT 10W | 3FT 15W | 3FT 20W | 3FT 30W |
| 4FT 10W | 4FT 15W | 4FT 30W | 4FT 40W |



flex:CONTROL

hidden integrated high/low motion sensor



12 FIXTURES IN 1 WITH FLEXWATT™ & FLEXCOLOR™ TECHNOLOGY

- Eliminate ordering and stocking multiple wattages and color temperatures. Product offers 12 SKUs in 1 unit which can easily be configured to 4 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 at your facility or on the job site)
- Save on labor costs by having us factory pre-set the wattage and color temperature to fit your project needs.

EVERY COMBINATION IS DLC PREMIUM LISTED

FUTURE PROOF YOUR LIGHTING

- User replaceable and upgradeable light engine.

HD PC LENS – HIGH EFFICIENCY 125-150LPW

- New 92% high transmission high definition (HD) lens.
- Beautiful uniform illumination.
- LPW varies based on wattage and color selected.

FLICKER-FREE LED DRIVER

FLEXCONTROL™ TECHNOLOGY

- Order control ready or basic control (integrated high/low and daylight sensor) or LG advanced control.
- Vandal Resistant Sensors are completely adjustable and hidden behind the fixture lens.
- Adjustable via remote for sensitivity, duration of time at high light level before dimming to low, duration of time at low light level before dimming to off (factory default is to disable), daylight hold-off, and the dimmed light level.

AVAILABLE IN 2FT, 3FT, 4FT LENGTHS

EXTRA WIDE 6IN WIDTH TO COVER OLD PAINT SCARS

OPTIONAL EMERGENCY BATTERY BACKUP

TOOL FREE DISASSEMBLY & ASSEMBLY

- We designed the LED tray to click into the housing with spring-clips. No screws. Saves 5min per install compared to our competition.

FLEXFIXTURE™ TECHNOLOGY

- Launching soon. Create different looks with the same light engine. Multiple lens shapes as well as multiple decorative trim styles.

10 YEAR WARRANTY	DLC PREMIUM	ETL US	RoHS Compliant	120-277V	0-10V DIM	125-150 LPW	VOLTAGE/DIMMING	EFFICACY	OPERATING TEMP	HT HD PC SUPER RIGID LENS	<15% THD >0.9	80+ CRI	180° BEAM ANGLE	L70 >100,000 RATED LIFE

RemPhos by Light Efficient Design
lighting on target

LIVC G2 LED LINEAR STAIRWELL & CORRIDOR FIXTURE | FLEXWATT + FLEXCOLOR + FLEXCONTROL + FLEXFIXTURE



PART NUMBER BUILDER

MFR	FAMILY	PRODUCT	GEN	SIZE	WATTAGE	COLOR	FUNCTION	OPTIONS	LENS	TRIM	BAA
RPT	P	LIVC	G2				FWFC		R	S1	

Default setting shown in bold

2FT →	15L, 20L , 30L, 40L	830=3000K/85CRI	FWFC=	OCC=high/low motion sensor	Other lens styles coming summer 2018	Other trim styles coming summer 2018	BLANK=NON-BAA BAA=BAA Section 1605 Compliant
3FT →	15L, 20L , 30L, 40L	835=3500K/85CRI	FlexWatt + FlexColor	EMG=120min emergency battery backup			
4FT →	15L, 20L , 40L, 50L	840=4000K/85CRI		LG=LG dongle LGS=LG dongle + sensor			

ORDERING EXAMPLE

RPT-P-LIVC-G2-2FT-15L-840-FWFC-OCC-R-S1

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.

ORDERING GUIDE

CASE QTY	QUICK SHIP	DLC	REMPHOS PART NUMBER	QUICK SHIP UPC CODE	LUMEN OUTPUT (LM)	WATTAGE (W)	LPW	CCT (K)	WARRANTY (YRS)
4		▲	RPT-P-LIVC-G2-2FT-15L-830-FWFC-R-S1		1267	10	127	3000	10
4		▲	RPT-P-LIVC-G2-2FT-15L-835-FWFC-R-S1		1260	10	126	3500	10
4		▲	RPT-P-LIVC-G2-2FT-15L-840-FWFC-R-S1		1290	10	129	4000	10
4		▲	RPT-P-LIVC-G2-2FT-20L-830-FWFC-R-S1		1929	15	129	3000	10
4		▲	RPT-P-LIVC-G2-2FT-20L-835-FWFC-R-S1		1968	15	131	3500	10
4	●	▲	RPT-P-LIVC-G2-2FT-20L-840-FWFC-R-S1	844006010911	1994	15	133	4000	10
4	●	▲	RPT-P-LIVC-G2-2FT-20L-840-FWFC-OCC-R-S1	844006010942	1994	15	133	4000	10
4		▲	RPT-P-LIVC-G2-2FT-30L-830-FWFC-R-S1		2572	20	129	3000	10
4		▲	RPT-P-LIVC-G2-2FT-30L-835-FWFC-R-S1		2624	20	131	3500	10
4		▲	RPT-P-LIVC-G2-2FT-30L-840-FWFC-R-S1		2659	20	133	4000	10
4		▲	RPT-P-LIVC-G2-2FT-40L-830-FWFC-R-S1		3806	30	127	3000	10
4		▲	RPT-P-LIVC-G2-2FT-40L-835-FWFC-R-S1		4057	30	135	3500	10
4		▲	RPT-P-LIVC-G2-2FT-40L-840-FWFC-R-S1		4099	30	137	4000	10
2FT									
4		▲	RPT-P-LIVC-G2-3FT-15L-830-FWFC-R-S1		1267	10	127	3000	10
4		▲	RPT-P-LIVC-G2-3FT-15L-835-FWFC-R-S1		1260	10	126	3500	10
4		▲	RPT-P-LIVC-G2-3FT-15L-840-FWFC-R-S1		1290	10	129	4000	10
4		▲	RPT-P-LIVC-G2-3FT-20L-830-FWFC-R-S1		1929	15	129	3000	10
4		▲	RPT-P-LIVC-G2-3FT-20L-835-FWFC-R-S1		1968	15	131	3500	10
4	●	▲	RPT-P-LIVC-G2-3FT-20L-840-FWFC-R-S1	844006010928	1994	15	133	4000	10
4	●	▲	RPT-P-LIVC-G2-3FT-20L-840-FWFC-OCC-R-S1	844006010959	1994	15	133	4000	10
4		▲	RPT-P-LIVC-G2-3FT-30L-830-FWFC-R-S1		2572	20	129	3000	10
4		▲	RPT-P-LIVC-G2-3FT-30L-835-FWFC-R-S1		2624	20	131	3500	10
4		▲	RPT-P-LIVC-G2-3FT-30L-840-FWFC-R-S1		2659	20	133	4000	10
4		▲	RPT-P-LIVC-G2-3FT-40L-830-FWFC-R-S1		3806	30	127	3000	10
4		▲	RPT-P-LIVC-G2-3FT-40L-835-FWFC-R-S1		4057	30	135	3500	10
4		▲	RPT-P-LIVC-G2-3FT-40L-840-FWFC-R-S1		4099	30	137	4000	10
3FT									
4		▲	RPT-P-LIVC-G2-4FT-15L-830-FWFC-R-S1		1267	10	127	3000	10
4		▲	RPT-P-LIVC-G2-4FT-15L-835-FWFC-R-S1		1260	10	126	3500	10
4		▲	RPT-P-LIVC-G2-4FT-15L-840-FWFC-R-S1		1290	10	129	4000	10
4		▲	RPT-P-LIVC-G2-4FT-20L-830-FWFC-R-S1		1929	15	129	3000	10
4		▲	RPT-P-LIVC-G2-4FT-20L-835-FWFC-R-S1		1968	15	131	3500	10
4	●	▲	RPT-P-LIVC-G2-4FT-20L-840-FWFC-R-S1	844006010935	1994	15	133	4000	10
4	●	▲	RPT-P-LIVC-G2-4FT-20L-840-FWFC-OCC-R-S1	844006010966	1994	15	133	4000	10
4		▲	RPT-P-LIVC-G2-4FT-40L-830-FWFC-R-S1		3806	30	127	3000	10
4		▲	RPT-P-LIVC-G2-4FT-40L-835-FWFC-R-S1		4057	30	135	3500	10
4		▲	RPT-P-LIVC-G2-4FT-40L-840-FWFC-R-S1		4099	30	137	4000	10
4		▲	RPT-P-LIVC-G2-4FT-50L-830-FWFC-R-S1		4909	40	123	3000	10
4		▲	RPT-P-LIVC-G2-4FT-50L-835-FWFC-R-S1		5347	40	134	3500	10
4		▲	RPT-P-LIVC-G2-4FT-50L-840-FWFC-R-S1		5329	40	133	4000	10
4FT									

● DLC STANDARD ▲ DLC PREMIUM



FOR LIGHT EFFICIENT DESIGN PRODUCT INFO CALL Light Efficient Design, a division of TADD, LLC • 188 S. Northwest Highway • Cary, IL • 60013 • 847.380.3540 • led-llc.com
 FOR REMPHOS PRODUCT INFO CALL RemPhos by Light Efficient Design • 30 Log Bridge Road, Building 200 • Middleton, MA 01949 • 877.997.3674 • remphos.com

05.23.18 Information is subject to change without notice.



HOW DOES IT WORK?

We custom designed our own LED driver in-house so that the driver operates at maximum efficiency at each wattage. Standard LED drivers would have reduced efficiency.

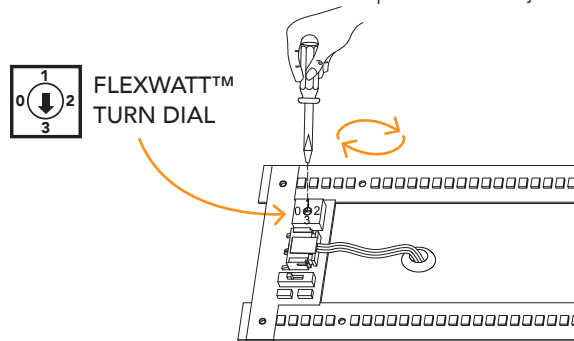
WHAT ARE THE WATTAGE CHOICES?

The 2ft, 3ft & 4ft length fixtures all have different wattage/lumen offerings. Please reference this table and the ordering guide on the last page of the cut sheet.

FLEXWATT TURN DIAL POSITION				
LENGTH	0	1	2	3
2FT	10W (1500LM)	15W (2000LM)	20W (3000LM)	30W (4000LM)
3FT	10W (1500LM)	15W (2000LM)	20W (3000LM)	30W (4000LM)
4FT	10W (1500LM)	15W (2000LM)	30W (4000LM)	40W (5000LM)

HOW EASY IS IT TO SET?

Simply open the fixture, and adjust the 4-position turn dial with a small, flat-head screw driver. Takes 30 seconds max. Can be "locked-out" to prevent field-adjustability if desired.



HOW DOES IT WORK?

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

WHAT ARE THE COLOR CHOICES?

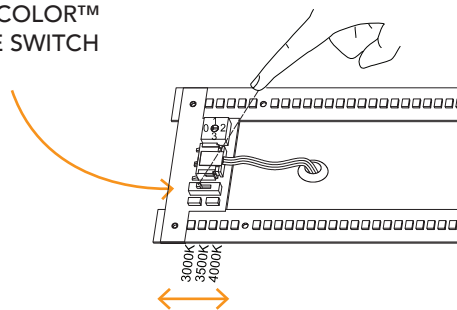
The 2ft, 3ft & 4ft length fixtures all have the same 3 choices for color temperature. 3000k, 3500k and 4000k. Please reference this table and the ordering guide on the last page of the cut sheet.

FLEXCOLOR SLIDE SWITCH POSITION			
LENGTH	TOP	MIDDLE	BOTTOM
2FT	3000K	3500K	4000K
3FT	3000K	3500K	4000K
4FT	3000K	3500K	4000K

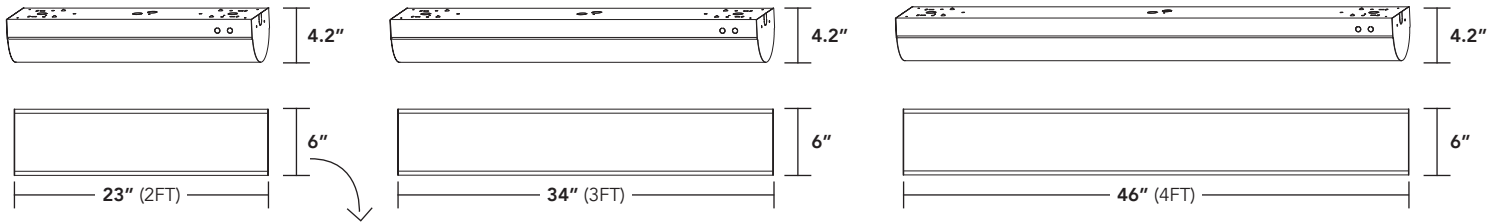
HOW EASY IS IT TO SET?

Simply open the fixture, and adjust the 3-position slide switch with your fingers. Takes 30 seconds max. Can be "locked-out" to prevent field-adjustability if desired.

FLEXCOLOR™ SLIDE SWITCH

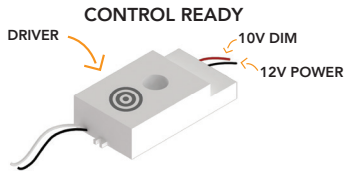


LIVC G2 LED LINEAR STAIRWELL & CORRIDOR FIXTURE | FLEXWATT + FLEXCOLOR + FLEXCONTROL + FLEXFIXTURE



EXTRA WIDE WIDTH TO COVER PAINT SCARS

CONTROL OPTIONS



All LEDCR/SR models come standard as factory enabled to add controls at the factory, in the field or at a later date. Driver comes with 10V dimming and 12V DC power wiring.



Integrated high frequency, high/low motion and daylight sensor. Can be mounted behind glass or plastic lens. Default settings: SENSITIVITY: 75%, TIME DIM: 5MIN, TIME OFF = DISABLED, PHOTOCELL: DISABLED, DIM LEVEL: 20%. Purchase optional remote control to adjust settings.

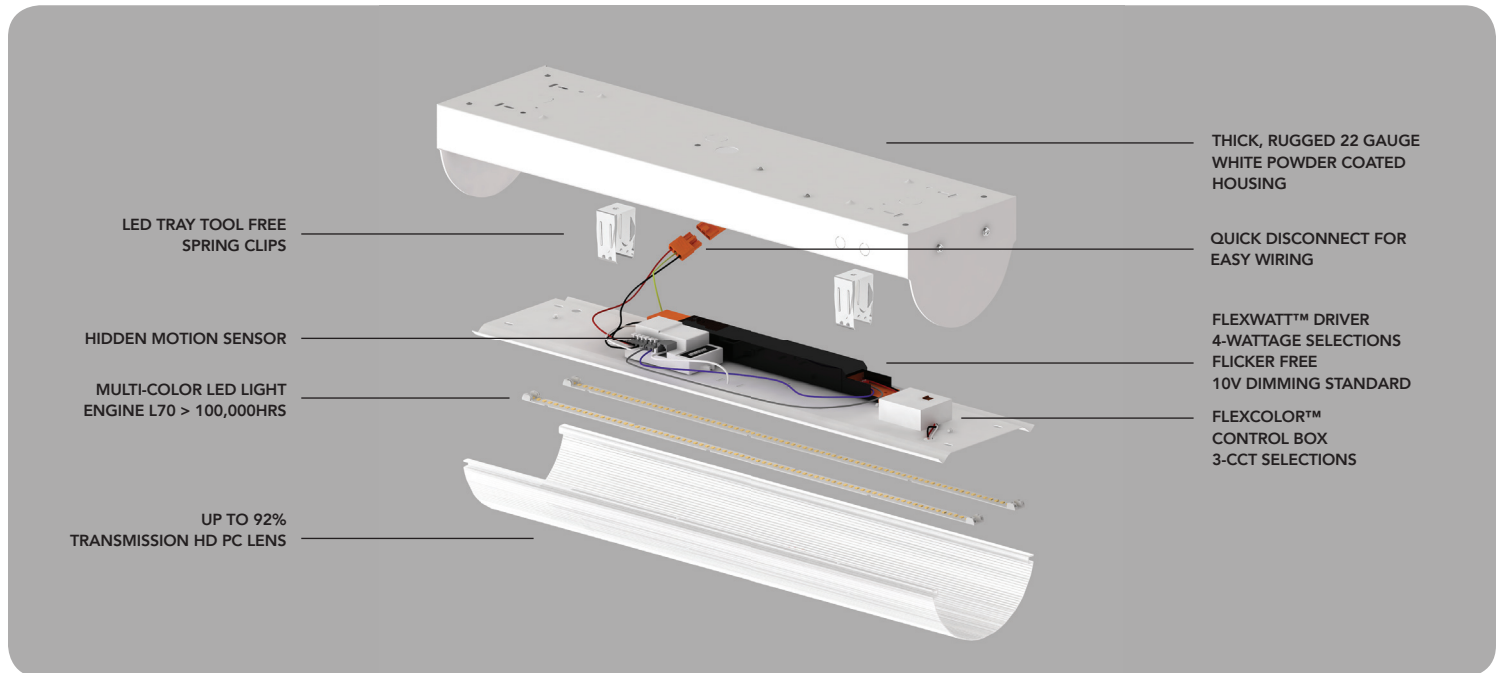
ORDERING CODES
SENSOR = OCC / REMOTE CONTROL = HNSIII REMOTE

LG SENSOR CONNECT



LG's intelligent wireless lighting control system. ZigBee technology. Allows for occupancy sensing, daylight harvesting, grouping, scheduling, high-end trim and more. Adjust settings via Android app. Contact us for more details.

ORDERING CODE = LG or LGS



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