RemPhos

LINEAR FIXTURE (LIVC G2)

- Streamline your inventory w/SUPERFLEX. 12 SKUs in 1. Can be in-field configured to 4 wattages & 3 CCTs.

- Available standard (control ready) or with **SIMPLE** & **NETWORK LIGHTING CONTROLS** (see pg. 2 & 6-9)

- Use this fixture in so many places such as stairwell, strip, vanity & continuous run fixture.

- Easily accessorize the LIVC to fit your style w/ optional end caps.

- Extra wide 6" width to cover old footprint.

ACCESSORIES

SECURITY	MODERN1	MODERN2	JUNCTION BRACKET

SUPERFLEX SWITCH BETWEEN 3 WATTAGES & 3 CCTS

(10) YEAR WARRANTY	120-277V	0-10V DIM TO OFF SENSOR READY	12V AUX OUTPUT	OPTIONAL NETWORK LIGHTING CONTROL	OPTIONAL SIMPLE OCC	OPTIONAL EMG BATTERY BACKUP	130 LPW EFFICACY	80+ CRI	-4°F TO 140°F OPERATING TEMP	L70 100,000hrs

PART #	UPC	FLEXWATT	LUMENS	FLEXCOLOR
RPT-P-LIVC-G2-2FT-20L-840-FWFC-R-S1	844006010911	10W/**15W**/20W/30W	1240-3750	3000K/3500K/**4000K**
RPT-P-LIVC-G2-2FT-20L-840-FWFC-OCC-R-S1	844006010942	10W/**15W**/20W/30W	1240-3750	3000K/3500K/**4000K**
RPT-P-LIVC-G2-3FT-20L-840-FWFC-R-S1	844006010928	10W/**15W**/20W/30W	1240-3750	3000K/3500K/**4000K**
RPT-P-LIVC-G2-3FT-20L-840-FWFC-OCC-R-S1	844006010959	10W/**15W**/20W/30W	1240-3750	3000K/3500K/**4000K**
RPT-P-LIVC-G2-4FT-20L-840-FWFC-R-S1	844006010935	10W/**15W**/30W/40W	1365-5120	3000K/3500K/**4000K**
RPT-P-LIVC-G2-4FT-20L-840-FWFC-OCC-R-S1	844006010966	10W/**15W**/30W/40W	1365-5120	3000K/3500K/**4000K**

DLC LISTED | c ETL us | 120-277V VOLTAGE | 0-10V DIM DIMMING | RoHS Compliant

Light Efficient Design

RemPhos

LINEAR FIXTURE (LIVC G2)

PART NUMBER BUILDER - SEE PG. 3 FOR ORDERING DIRECTIONS

MFR	CLASS	PRODUCT	GENERATION	LENGTH	LUMENS	COLOR	FUNCTION	CONTROLS	EMG	REF	AA
RPT	P	LIVC	G3			8XX	FWFC		EMG	R-S1	
				2FT 3FT 4FT	15L, **20L**, 30L, 40L 15L, **20L**, 30L, 40L 15L, **20L**, 40L, 50L	8=85 CRI XX=CCT 30=3000K 35=3500K 40=4000K	FWFC = FLEXWATT + FLEX COLOR	-OCC -OCBT -BT	4W - 500 LUMENS @ 90 MIN		-AA = AARA- SECTION 1605 BLANK = STANDARD

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.

If you require BAA (ARRA Section 1605) add -AA at end of part number.

For BAA projects, please contact our projects quotations team.

Emergency battery backup options can also be ordered separately. See pages 6 & 7 for more information.

CONTROL OPTIONS

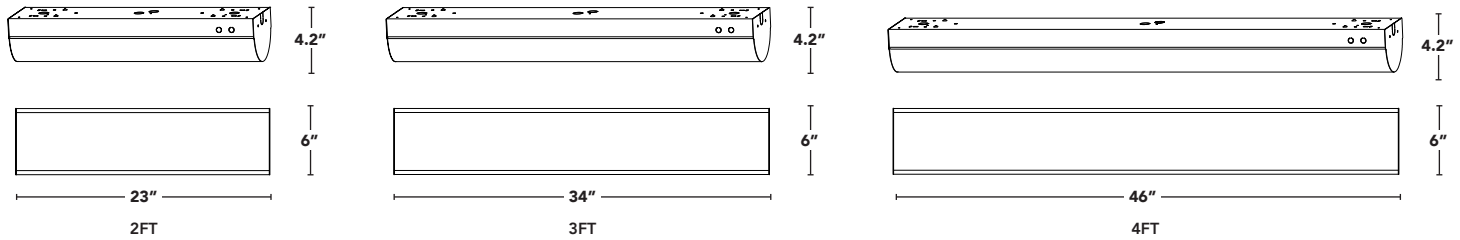| SIMPLE LIGHTING CONTROL	NETWORK LIGHTING CONTROLS

DLC LISTED — NLC LISTED

-OCC	**-OCBT**	**-BT**
MICROWAVE MOTION SENSOR (STANDARD) IR12 REMOTE	**NETWORK LIGHTING CONTROL NODE + MICROWAVE MOTION & DAYLIGHT SENSOR** IR12 REMOTE & SILVAIR APP	**NEWTOWK LIGHTING CONTROL NODE** SILVAIR APP
	IR REMOTE SETS SENSOR RANGE ONLY	

DLC LISTED — NLC LISTED

Light Efficient Design/RemPhos has partnered with Silvair to offer a wireless Bluetooth-mesh eco-system fixture integral control. Silvair is listed on the DLC NLC QPL certified to Technical Requirements Version 5.1. Our Silvair controls meet all eligibility criteria of integral, fixture-mounted, addressable sensors with motion and photocell/ambient light-sensing capabilities along with embedded programming that can be configured and networked. System can control motion response, illumination levels, and scheduling.

RemPhos

LINEAR FIXTURE (LIVC G2)

4.2" | **6"** | **23"** | **2FT**

4.2" | **6"** | **34"** | **3FT**

4.2" | **6"** | **46"** | **4FT**

PART #	DLC CODE	DLC LEVEL	PRIMARY USE	CCT	WATTAGE	DEFAULT LUMENS
RPT-P-LIVC-G2-2FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-Q517AX		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	1331
RPT-P-LIVC-G2-2FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-7NK9IP		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	1972
RPT-P-LIVC-G2-2FT-30L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-1MZWDE		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	2603
RPT-P-LIVC-G2-2FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-I3FMGT		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	3701
RPT-P-LIVC-G2-3FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-PNJIDE		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	1346
RPT-P-LIVC-G2-3FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-AEQK3J	STANDARD	Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	1970
RPT-P-LIVC-G2-3FT-30L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-7UZ1FA		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	2625
RPT-P-LIVC-G2-3FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-3O571S		Direct Linear Ambient Luminaires	30/35/40K	10/15/20/30W	3623
RPT-P-LIVC-G2-4FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-RWJCP9		Direct Linear Ambient Luminaires	30/35/40K	10/15/30/40W	1384
RPT-P-LIVC-G2-4FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-GAV59B		Direct Linear Ambient Luminaires	30/35/40K	10/15/30/40W	1993
RPT-P-LIVC-G2-4FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-29M5DO		Direct Linear Ambient Luminaires	30/35/40K	10/15/30/40W	3934
RPT-P-LIVC-G2-4FT-50L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	S-4EUG3D		Direct Linear Ambient Luminaires	30/35/40K	10/15/30/40W	4999

| PART #	DLC CODE	DLC LEVEL	PRIMARY USE	CCT	WATTAGE	DEFAULT LUMENS
RPT-P-LIVC-G2-2FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PKNN1ULV		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	1331
RPT-P-LIVC-G2-2FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	P9VXJ3DP		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	1972
RPT-P-LIVC-G2-2FT-30L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PSKN3422		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	2603
RPT-P-LIVC-G2-2FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PUW5V0H3		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	3701
RPT-P-LIVC-G2-3FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	P1WMOZAQ		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	1346
RPT-P-LIVC-G2-3FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PKXHZT01	PREMIUM	Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	1970
RPT-P-LIVC-G2-3FT-30L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PQ4RBMKS		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	2625
RPT-P-LIVC-G2-3FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PJM7TJJ6		Stairwell and Passageway Luminaires	30/35/40K	10/15/20/30W	3623
RPT-P-LIVC-G2-4FT-15L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	P3PV9FRP		Stairwell and Passageway Luminaires	30/35/40K	10/15/30/40W	1384
RPT-P-LIVC-G2-4FT-20L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PQGE3JA6		Stairwell and Passageway Luminaires	30/35/40K	10/15/30/40W	1993
RPT-P-LIVC-G2-4FT-40L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	P1JATCDU		Stairwell and Passageway Luminaires	30/35/40K	10/15/30/40W	3934
RPT-P-LIVC-G2-4FT-50L-8XX-FWFC-[OCC,Blank]-[BAA,A,Blank]	PBFO9AQV		Stairwell and Passageway Luminaires	30/35/40K	10/15/30/40W	4999

Light Efficient Design

ACCESSORIES
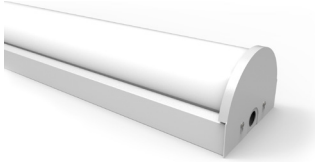
SECURITY END CAP
White metal end cap transforms LIVC
into vandal & tamper resistant fixture.
USES university dorms, apartment buildings and more.
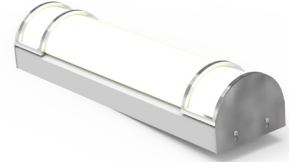**RPT-P-LIVC-G2-ENDCAP-SECURITY1**
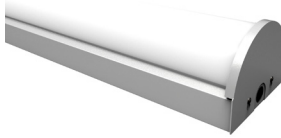
MODERN1 END CAP
Single bar brushed-nickle metal end cap creates
a premium elegant look
USES hotels, high-end apartments, bathroom vanity
RPT-P-LIVC-G2-ENDCAP-MODERN1

MODERN2 END CAP
Double bar brushed-nickel metal end cap creates
a premium elegant look
USES hotels, high-end apartments, bathroom vanity
or mount fixture vertically for a beautiful wall sconce
RPT-P-LIVC-G2-ENDCAP-MODERN2

JUNCTION BRACKET
For professional looking continuous runs
RPT-P-LIVC-G2-JUNCTION-WHT

V-HOOK
Used to hang the LIVC from chain or cable
(Includes 2 V-Hooks; chain/cable not included)
RPT-P-LIVC-G2-VHOOK-SET

ON/OFF PULL CHAIN
Quick ON/OFF pull chain feature.
USES hospitals, nursing homes & other places
where easy access is necessary.

PART NUMBER ADDER -SP13

Light Efficient Design

flexWATT

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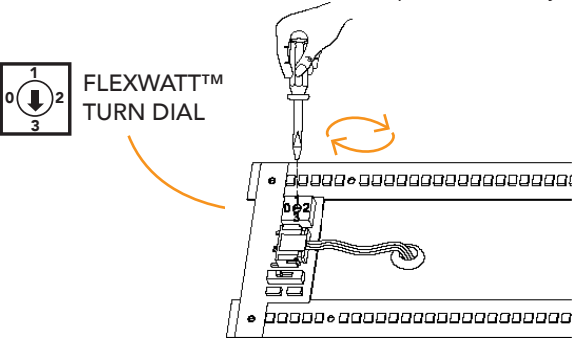
WHAT ARE THE WATTAGE CHOICES?
The 2ft, 3ft & 4ft length fixtures all have different wattage/lumen offerings. Please reference this table and the ordering guide on the last page of the cut sheet.

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.

FLEXWATT™ TURN DIAL

flexCOLOR

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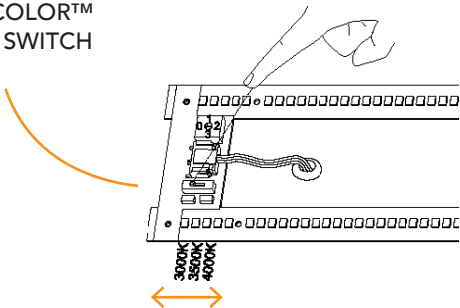
WHAT ARE THE COLOR CHOICES?
The 2ft, 3ft & 4ft length fixtures all have the same 3 choices for color temperature. 3000k, 3500k and 4000k. Please reference this table and the ordering guide on the last page of the cut sheet.

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

RemPhos

STAND-ALONE BATTERY BACK-UP LIGHT KIT

TURNS ON WHEN POWER GOES OFF

5 YEAR WARRANTY

90 MIN RUN TIME

120-277V

41°F TO 131°F OPERATING TEMP

EMG OPTIONAL EMG BATTERY BACKUP

EMG DRIVER DIMENSIONS

1.01" (25.7mm)

1.69" (42.8mm)

5.34" (135.7mm)

4.69" (119mm)

12.01"±1.00" (305mm±25.4mm)

17.99"±1.00" (457mm±25.4mm)

24.02"±1.00" (610mm±25.4mm)

0.10" (29.6mm)

FHSCP-UNV-4W-L

1.0"±0.02" (305mm±5mm)

0.42" (127.4mm)

LED MODULE DIMENSIONS

Ø2.2mm [Ø0.09"]

120mm [4.72"]

The length of wire

305mm [12"]

21mm [0.83"]

1mm [0.04"]

EMG WIRING DIAGRAM

WHT(N)

BLK(L)

HOT(100V ~ 277V)

WHT/BLK(N-OUT)

FHSCP-UNV-4W-L

test switch

BATTERY CONNECTOR

NOT USED IN STAND-ALONE OPTION

RED (Form LED driver)

BLU/WHT

RED/WHT

LEDARRAY

Light Efficient Design
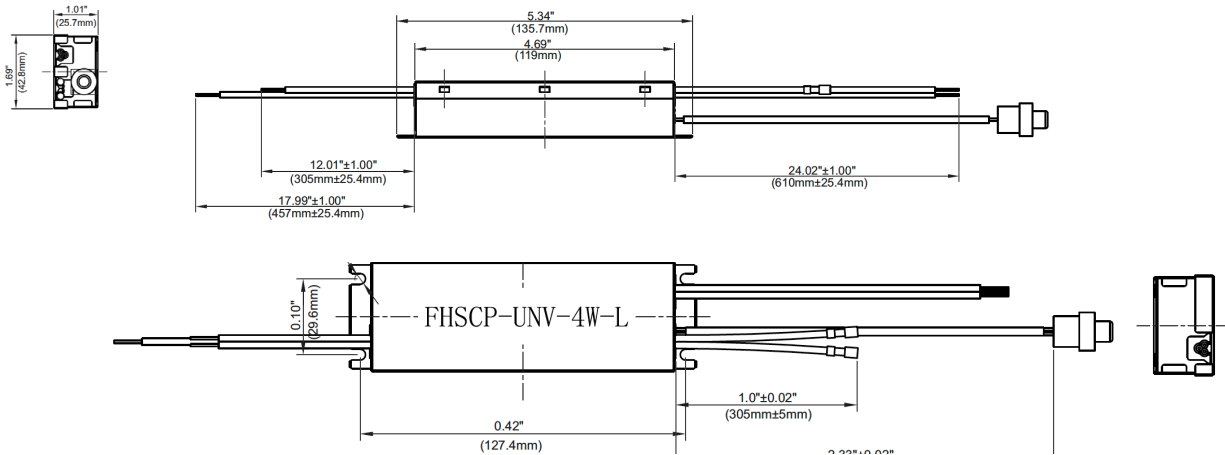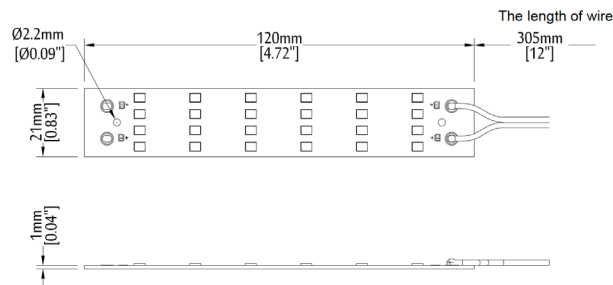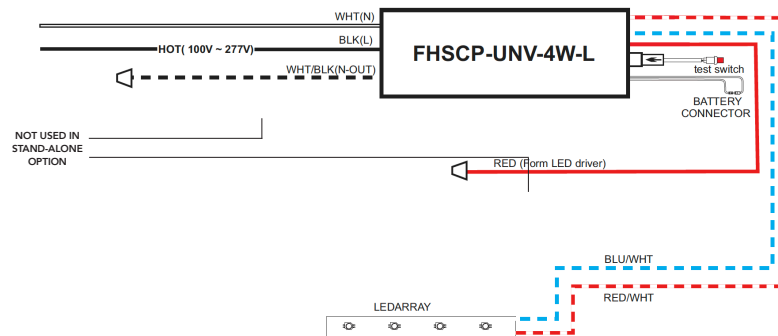
PRODUCT SPEC	INFORMATION
Input Voltage / Frequency	120-277V~ , 50/60Hz
Input Current	100mA Max
Input Power	3W
Standby Power	<0.85W
Driver Type	Constant Power
Current Rated	333mA@12V,73mA@55V
Output Voltage Range	12-55V
Output Power	4W
Output Class	LED Class2
Number of Output Channels	1Channel
Test Switch	Test Switch Included
Pilot Light	Red Light
Battery ON/OFF	wire+Connector
Dry Location	Dry Location
Input Surge Protection	Line-Neutral 1kV, Line & Neutral-Ground 2kV
Emergency Mode Protections	Battery Over Voltage Protection Battery Under Voltage Protection Battery Hot Plug at Normal Mode Protection Battery Hot Plug at Emergency Mode Protection
RFI/EMI	FCC Part 15 ClassA
Ambient Operating Temperature Range	5°C To 55°C(41°F To 131°F)
Battery Type	LiFePO4
Battery Voltage	6.4V
Battery Capacity	2Ah Max
Battery Charge Current	165mA
Battery Recharge Time	12 Hours
Battery Discharge Time	Min 90 Minutes
Service Life	50,000 hours
Warranty	5 years

RemPhos

STANDARD MICROWAVE
MOTION SENSOR / **RPT-P-LIVC-G2-2FT-20L-840-FWFC-OCC**

ATTRIBUTES

ADDING **-OCC** TO THE LIVC PART NUMBER UPGRADES THE FIXTURE WITH A FACTORY INSTALLED **SIMPLE CONTROL** UTILIZING A MICROWAVE MOTION SENSOR. IT ALSO COMES EQUIPPED WITH A DAYLIGHT HARVESTING SENSOR TO DIM AND/OR TURN OFF THE LBI MAX WHEN THE SPACE IS UNOCCUPIED OR SURROUNDING NATURAL LIGHT LEVELS ARE HIGH.

DETECTION TECHNOLOGY	MICROWAVE
DETECTION TYPE	OCCUPANCY
SENSOR POWER	12VDC
GROUPABLE	NO
NETWORK LIGHTING CONTROL	NO
COMISSIONING METHOD	IR REMOTE
REMOTE	IR12
DAYLIGHT HARVESTING	YES
HI OR LOW TRIM	NO
BI-LEVEL DIMMING	YES
NETWORK TECHNOLOGY	NONE
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES
CONTROL CAPACITY	10 FIXTURES

IR12 REMOTE

- (power) Permanent ON/OFF Function
- (Dim) Dim+/-
- (Auto) Sensor Mode
- (Reset) Reset Function
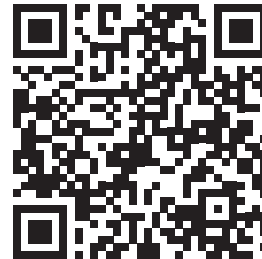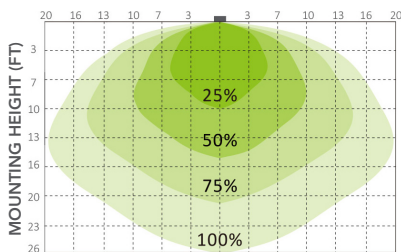- (Ambient Learn) Ambient Learn
- (Test) Test Mode

FOR MORE INFORMATION ON THE IR12 REMOTE SCAN BELOW

DETECTION PATTERN / OCC

CEILING MOUNTING
DETECTION RANGE (FT)

MOUNTING HEIGHT (FT)
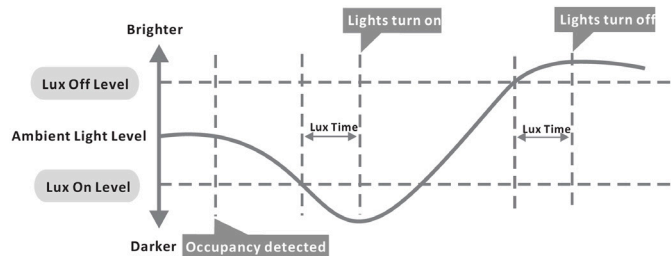
25%
50%
75%
100%

WALL MOUNTING
DETECTION DISTANCE (FT)

DETECTION RANGE (FT)

25%   50%   75%   100%
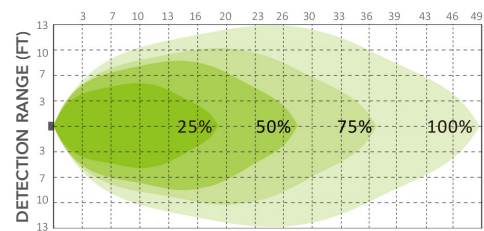
DAYLIGHT HARVESTING / OCC

Sensor detects the difference between natural light and artificial light (lamp) from behind the diffuser, switch on automatically (even without movements) when the ambient light is below the target value, and switch off automatically whenever the artificial light is not required (ambient light meets target level).

NOTE LUX-OFF SAMPLING TIME - 30S. LUX-ON SAMPLING TIME - 10S. LUX-ON FUNCTION WILL ONLY OPPERATE WITHOUT MOTION WHEN STANDBY IS SET TO + ∞.

Brighter
Lux Off Level
Ambient Light Level
Lux On Level
Darker
Lights turn on
Lights turn off
Lux Time
Lux Time
Occupancy detected

HEADQUARTERS & TRAINING CENTER • Cary, IL | **INNOVATION & MANUFACTURING CENTER** • Middleton, MA
847.380.3540 • led-llc.com • sales@led-llc.com
11.04.24 Information is subject to change without notice.

Light Efficient Design

ATTRIBUTES

DETECTION TECHNOLOGY	MICROWAVE
DETECTION TYPE	OCCUPANCY / VACANCY
SENSOR POWER	12VDC
GROUPABLE	YES
NETWORK LIGHTING CONTROL	YES
COMISSIONING METHOD	SILVAIR APP* + IR REMOTE FOR RANGE SETTING
REMOTE	IR 12
DAYLIGHT HARVESTING	YES
HI OR LOW TRIM	YES
BI-LEVEL DIMMING	YES
NETWORK TECHNOLOGY	BLUETOOTH
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES + DLC NLC
CONTROL CAPACITY	10 FIXTURES

*SEE PAGE 10 FOR MORE INFORMATION ON SILVAIR APP

ADDING **-OCBT** TO THE LIVC PART NUMBER UPGRADES THE FIXTURE WITH A FACTORY INSTALLED **NETWORK LIGHTING CONTROL.** ONCE CONNECTED THROUGH THE SILVAIR APP, THE BLUETOOTH MICROWAVE MOTION SENSOR AND DAYLIGHT HARVESTING TECHNOLOGY CAN MAXIMIZE ENERGY SAVINGS.

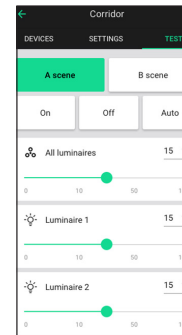DLC LISTED
NLC LISTED

IR12 REMOTE
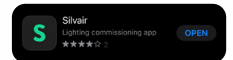
IR REMOTE FOR SENSITIVITY RANGE SETTING ONLY

FOR MORE INFO SCAN ABOVE

SILVAIR APP

SILVAIR IS A SOFTWARE AND COMMISSIONING APP THAT CONNECTS AND CONTROLS LIGHTING FIXTURES USING BLUETOOTH MESH TECHNOLOGY.

Download on the APP Store

Silvair
Lighting commissioning app   OPEN

FOR MORE INFO SCAN ABOVE OR SEE PG. 10

DETECTION PATTERN / OCBT

CEILING MOUNTING
DETECTION RANGE (FT)

MOUNTING HEIGHT (FT)

16.4 13.1 9.8 6.5 3.2   3.2 6.5 9.8 13.1 16.4
3.2
6.5
9.8
13.1
16.4
19.7
23.0
26.2

WALL MOUNTING
DETECTION DISTANCE (FT)

DETECTION RANGE (FT)

3.2 6.5 9.8 13.1 16.4 19.7 23.0 26.2 29.5 32.8
13.1
9.8
6.5
3.2
3.2
6.5
9.8
13.1

WIRING DIAGRAM / OCBT

L

N

Dimming Driver

+   +

LED

(PURPLE)DIM+
(PINK)DIM-
(YELLOW)VCC
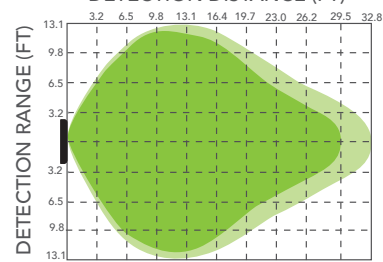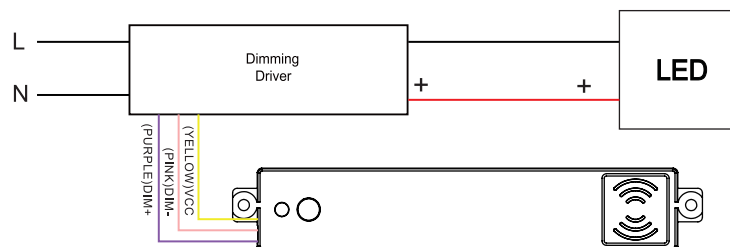
ADDING **-BT** TO THE LIVC PART NUMBER UPGRADES THE FIXTURE WITH A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. CONNECT THROUGH THE SILVAIR APP ON ROBUST BLUETOOTH   MESH. CAN BE PAIRED WITH A SWITCH FOR WIRELESS DIMMING CONTROL OR CONNECT TO OTHER FIXTURES WITH SENSORS TO MAXIMIZE COST SAVINGS.

DLC LISTED
NLC LISTED

ATTRIBUTES

DETECTION TECHNOLOGY	NONE
DETECTION TYPE	NONE
SENSOR POWER	12VDC
GROUPABLE	YES
NETWORK LIGHTING CONTROL	YES
COMISSIONING METHOD	NONE
REMOTE	SILVAIR APP*
DAYLIGHT HARVESTING	NO
HI OR LOW TRIM	YES
BI-LEVEL DIMMING	NO
NETWORK TECHNOLOGY	BLUETOOTH
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES + DLC NLC

*SEE PAGE 10 FOR MORE INFORMATION ON SILVAIR APP

SILVAIR APP
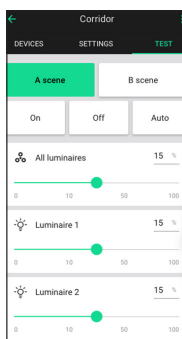
SILVAIR IS A SOFTWARE AND COMMISSIONING APP THAT CONNECTS AND CONTROLS LIGHTING FIXTURES USING BLUETOOTH MESH TECHNOLOGY.
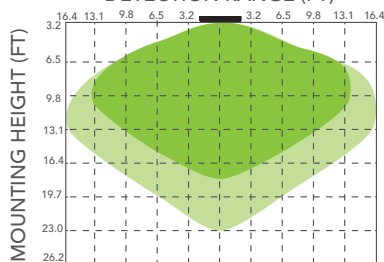
Download on the APP Store

Silvair
Lighting commissioning app   OPEN
★★★★☆
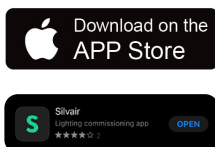
FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW OR SEE PG. 10

Light Efficient Design

RemPhos

REMPHOS ···· SILVAIR ···· SCALABLE ···· ROBUST ···· LOW ENERGY

WHAT IS SILVAIR?

Silvair is a software and commissioning app that connects and controls lighting fixtures using Bluetooth mesh technology.

HOW DOES IT CONNECT?

Silvair can be set up in advance through the cloud and the Silvair portal. It can also be commissioned in the field with the IOS app.
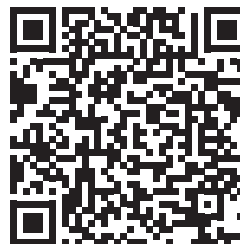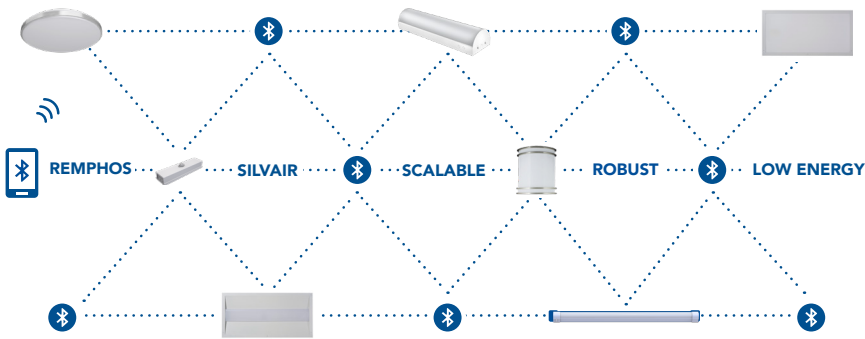
DOWNLOAD SILVAIR APPS

Download on the APP Store

Silvair
Lighting commissioning app   OPEN
★★★★☆ 2

MOBILE APP Apple App Store
or
WEB APP platform.silvair.com

SILVAIR

Advanced lighting control has never been *easier*

QUALIFIED BLUETOOTH® MESH

Choose from a library of **ready-to-use profiles**

New zone   SAVE

P1. Storage room
Manual control
P2. Restroom
Occupancy sensing
P3. Warehouse
Occupancy sensing
P4. Egress corridor
Occupancy sensing
P5. Conference room
Vacancy sensing with daylight harvesting
P6. Laboratory
Occupancy sensing with daylight harvesting
P7. Open office
Occupancy sensing with daylight harvesting
P8. Outdoor
Multiple scenes
P9. Lobby
Multiple scenes

Customize settings to meet your lighting needs

P5 - Conference Room

Scenario
Occupancy sensing

Occupied
Timeout
10   min
Light level

Fade time
1   sec

Prolonged
Timeout
0   min
Light level

Energy-efficient control strategies at your fingertips

Calibration

Light sensor
Light level
Measured light level
20   lx
CALIBRATE

Daylight controller
SLOW   FAST
CALIBRATE

Calibration test   RUN TEST

Support for self-powered **EnOcean switches**

Conference room
DEVICES   SETTINGS   TEST

Device A3F0
Proxy
Relay
EnOcean
REMOVE

Monitoring   Diagnostic
Device C5C7
PROXY
Device DF41
RELAY
Device B2B9

Add devices to zones with **a single tap**

Add devices

25%   Discovering
Completed   0   Incompleted   0
Device 95D4
Device B45E
Device B009

NEAR   ALL

Work on actual **floor plans**

Area 1
Zone 1
Zone 2
Zone 3
3 zones   NEW ZONE

No lighting control expertise required!

Light Efficient Design