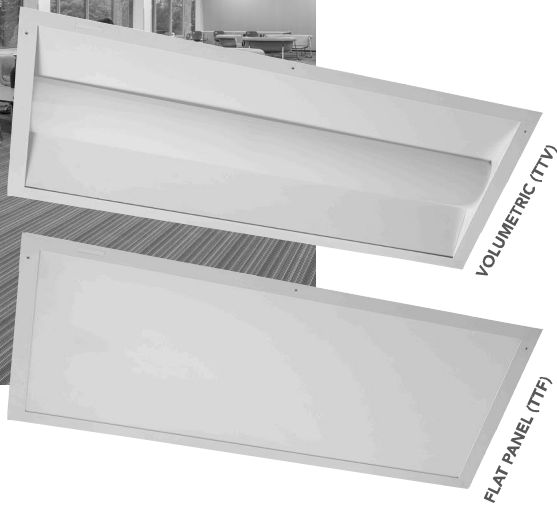


PART # _____

JOB NAME _____

TYPE _____



The Troffer Transformer is one piece, making it 2x faster to install than the competition. Packed with flex features and available in flat panel or volumetric design, the Troffer Transformer is available in all the standard sizes.

- Install as a retrofit kit or new fixture
- 2x2, 2x4, 1x4 sizes available
- Door style retrofit kit with just one piece, creating a seamless, no air-gap look
- Fixture integrated **SIMPLE & NETWORK LIGHTING CONTROLS** options available (see pg. 2 & 11-14)

SUPERFLEX
 SWITCH BETWEEN
 4 WATTAGES & 3 CCTS

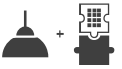


WATCH HOW EASY IT IS TO INSTALL THE TROFFER TRANSFORMER!

PART #	UPC	WATTAGE	LUMENS	CCT
RP-TTV-G1-2X2-20L-840-FWFC-SR	197810004530	FLEXWATT / 16W/20W/24W/28W	2032	FLEXCOLOR 3500K/4000K/5000K
RP-TTV-G1-1X4-25L-840-FWFC-SR	197810004547	FLEXWATT / 16W/20W/24W/28W	2480	
RP-TTV-G1-2X4-33L-840-FWFC-SR	197810004554	FLEXWATT / 20W/26W/34W/40W	3390	
RP-TTF-G1-2X2-20L-840-FWFC-SR	197810004561	FLEXWATT / 16W/20W/24W/28W	2032	
RP-TTF-G1-1X4-25L-840-FWFC-SR	197810004578	FLEXWATT / 16W/20W/24W/28W	2480	
RP-TTF-G1-2X4-33L-840-FWFC-SR	197810004585	FLEXWATT / 20W/26W/34W/40W	3390	

MUST ORDER CASE QUANTITY OF 4





TROFFER FEATURES	OUR DESIGN	EVERYONE ELSE
BRACKET DESIGN	SINGLE PIECE	MULTIPLE BRACKET PIECES
UNIVERSAL TROFFER FIT	FITS EVERY TROFFER	FITS SOME
TRIM THAT COVERS AIR GAP AROUND FRAME	YES	NO / AIR GAP DEPENDING ON THE FIXTURE TYPE
FAST 3-MIN INSTALL	YES	NO / 5-15 MIN OR MORE
DESIGN	FLAT PANEL & VOLUMETRIC DESIGN AVAILABLE	OFFERS ONE DESIGN STYLE
ADJUSTABLE WATTAGE OR COLOR	YES / FLEXWATT + FLEXCOLOR	MAYBE
CAN BE INSTALLED EITHER AS A RETROFIT OR A NEW FIXTURE	YES	NO / PURCHASE DOOR RETROFIT KIT OR NEW FIXTURE

CONTROL OPTIONS

SIMPLE LIGHTING CONTROL	NETWORK LIGHTING CONTROLS	
<p>-OCC PASSIVE INFRARED AND DAYLIGHT HARVESTING OCCUPANCY SENSOR IR12 REMOTE</p>	<p>-OCCBT SILVAIR-READY PASSIVE INFRARED AND DAYLIGHT HARVESTING OCCUPANCY SENSOR SILVAIR APP</p>	<p>-BT SILVAIR-READY BLUETOOTH CONTROL NODE SILVAIR APP</p> <p><i>*CANNOT BE INSTALLED BEHIND LENS</i></p>



Light Efficient Design/RemPhos has partnered with Silvaire to offer fixtures and retrofits w/ a wireless Bluetooth-mesh eco-system. Silvaire is listed on the DLC NLC QPL certified to Technical Requirements Version 5.1. Our Silvaire 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.

FLEXCONTROL

FIXTURE COMES WITH 10V DIMMING —
DIM-TO-OFF DRIVER W/ 12V DC AUX POWER

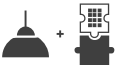


USE W/ BASIC PIR FIXTURE LEVEL CONTROL OR ADVANCED BLUETOOTH MESH SENSOR CONTROL SYSTEM

BLUETOOTH CONTROL

USE BLUETOOTH CONTROLS TO CONNECT TROFFERS TO YOUR PHONE AND/OR A WALL SWITCH





FLEXWATT™ TECHNOLOGY (SWITCH POSITION)



	0	1	2	3
2X2	16W (2000-2032LM)	20W (2500-2540LM)	24W (3072-3120LM)	28W (3584-3640LM)
1X4	16W (1968-2000LM)	20W (2460-2500LM)	24W (3000-3100LM)	28W (3500-3556LM)
2X4	20W (2540-2600LM)	26W (3350-3400LM)	34W (4390-4450LM)	40W (5160-5300LM)

FLEXCOLOR™ TECHNOLOGY (SWITCH POSITION)

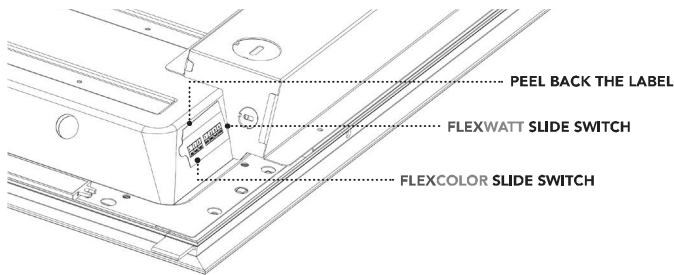


3500K 3500°K NEUTRAL / POSITION 1

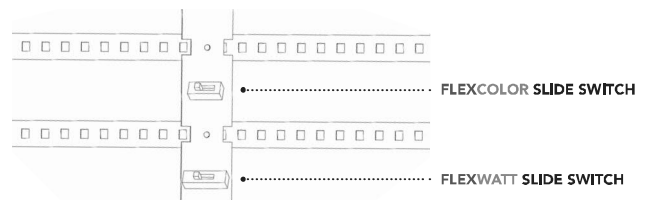
4000K 4000°K NEUTRAL / POSITION 2

5000K 5000°K COOL / POSITION 3

TTF



TTV

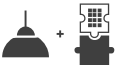


EMG OPTIONS

PART #	DESCRIPTION
-EMG	FACTORY INSTALLED EMERGENCY BATTERY BACKUP
RP-TTV-G1-EMG KIT	FIELD INSTALLABLE EMERGENCY BATTERY BACKUP FOR TTV KIT INCLUDES FULHAM EMG BACKUP, TEST LIGHT EXTENSION AND ILLUMINATOR (PART NUMBER MUST BE ORDERED SEPARATELY)
RP-TTF-G1-EMG KIT	FIELD INSTALLABLE EMERGENCY BATTERY BACKUP FOR TTF KIT INCLUDES FULHAM EMG BACKUP, ADDITIONAL BACK BOX AND ILLUMINATOR (PART NUMBER MUST BE ORDERED SEPARATELY)

FOR MORE INFORMATION ON EMERGENCY BACKUP SCAN THE QR CODE BELOW





PART NUMBER BUILDER

MFR	PRODUCT	GEN	SIZE	LUMENS	CCT	FUNCTION	OPTIONS
RP	TTV	G1				FWFC	SR*
			2x2	20L (16W) 25L (20W) 31L (24W) 36L (28W)	835 = 3500K/85CRI	FWFC = WATTAGE + COLOR SELECTABLE	OCC = PIR OCCUPANCY SENSOR BT = LOW ENERGY NETWORK (NODE) ① OCCBT = LOW ENERGY NETWORK (PIR OCCUPANCY SENSOR) ② EMG = EMERGENCY BATTERY BACKUP 90 MIN / 500 LM AIR = AIR RETURN LVD = LINE VOLTAGE DIMMING
			1x4		840 = 4000K/85CRI		
			2x4	25L (20W) 33L (26W) 43L (34W) 53L (40W)	850 = 5000K/85CRI		

EXAMPLE PART NUMBER RP-TTV-G1-2X2-20L-840-FWFC-OCC-AIR

*SR (SENSOR READY). REMOVE SR WHEN ORDERING W/ OCC, OCCRF, BT, OCCBT, EMG OR AIR.

SURFACE MOUNT KIT

FLANGE KIT

PART#	DESCRIPTION	PART#	DESCRIPTION
RPT-LEDPANEL-SMK-2X2	2X2 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-2X2-A	2X2 FLANGE KIT
RPT-LEDPANEL-SMK-1X4	1X4 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-1X4-A	1X4 FLANGE KIT
RPT-LEDPANEL-SMK-2X4	2X4 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-2X4-A	2X4 FLANGE KIT

SMK DOES NOT WORK WITH EMG KITS. CONTACT US FOR OTHER OPTIONS.

PART #	SIZE	LUMENS	WATTAGE	CCT	DLC CODES		
RP-TTV-G1-2X2-20L-835-FWFC-SR	2X2	2000	16	3500	PO3AXSOR		
RP-TTV-G1-2X2-20L-840-FWFC-SR		2032		4000			
RP-TTV-G1-2X2-20L-850-FWFC-SR		2032		5000			
RP-TTV-G1-2X2-25L-835-FWFC-SR		2X2	2500	20	3500	PPFL3XHO	
RP-TTV-G1-2X2-25L-840-FWFC-SR			2540		4000		
RP-TTV-G1-2X2-25L-850-FWFC-SR			2540		5000		
RP-TTV-G1-2X2-31L-835-FWFC-SR			3072	24	3500	PWCUHU54	
RP-TTV-G1-2X2-31L-840-FWFC-SR					3120		4000
RP-TTV-G1-2X2-31L-850-FWFC-SR					3120		5000
RP-TTV-G1-2X2-36L-835-FWFC-SR		2X2	3584	28	3500	PR7NEREO	
RP-TTV-G1-2X2-36L-840-FWFC-SR			3640		4000		
RP-TTV-G1-2X2-36L-850-FWFC-SR			3640		5000		
RP-TTV-G1-1X4-20L-835-FWFC-SR	1X4		1968	16	3500	P5037N4T	
RP-TTV-G1-1X4-20L-840-FWFC-SR			1984		4000		
RP-TTV-G1-1X4-20L-850-FWFC-SR			2000		5000		
RP-TTV-G1-1X4-25L-835-FWFC-SR		1X4	2460	20	3500	PU2SVMZT	
RP-TTV-G1-1X4-25L-840-FWFC-SR			2480		4000		
RP-TTV-G1-1X4-25L-850-FWFC-SR			2500		5000		
RP-TTV-G1-1X4-31L-835-FWFC-SR			3000	24	3500	PKRUN42H	
RP-TTV-G1-1X4-31L-840-FWFC-SR			3048		4000		
RP-TTV-G1-1X4-31L-850-FWFC-SR			3100		5000		
RP-TTV-G1-1X4-36L-835-FWFC-SR		1X4	3500	28	3500	PDPFGCTQ	
RP-TTV-G1-1X4-36L-840-FWFC-SR			3556		4000		
RP-TTV-G1-1X4-36L-850-FWFC-SR			3556		5000		
RP-TTV-G1-2X4-25L-835-FWFC-SR	2X4		2540	20	3500	PCLVX21E	
RP-TTV-G1-2X4-25L-840-FWFC-SR			2600		4000		
RP-TTV-G1-2X4-25L-850-FWFC-SR			2600		5000		
RP-TTV-G1-2X4-33L-835-FWFC-SR		2X4	3350	26	3500	PW8NFK1Q	
RP-TTV-G1-2X4-33L-840-FWFC-SR			3390		4000		
RP-TTV-G1-2X4-33L-850-FWFC-SR			3400		5000		
RP-TTV-G1-2X4-43L-835-FWFC-SR			4390	34	3500	PY1WJ5ZX	
RP-TTV-G1-2X4-43L-840-FWFC-SR			4450		4000		
RP-TTV-G1-2X4-43L-850-FWFC-SR			4450		5000		
RP-TTV-G1-2X4-53L-835-FWFC-SR		2X4	5160	40	3500	P80XVTA2	
RP-TTV-G1-2X4-53L-840-FWFC-SR			5300		4000		
RP-TTV-G1-2X4-53L-850-FWFC-SR			5300		5000		

*FOR MORE DLC INFORMATION SEE PAGE 5.

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.

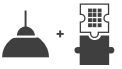
1. You can easily adjust in field via our FlexWATT and FlexCOLOR internal switches. 2. Have us adjust the FlexWATT and FlexCOLOR at the factory for an additional charge.

HEADQUARTERS & TRAINING CENTER • Cary, IL | INNOVATION & MANUFACTURING CENTER • Middleton, MA

847.380.3540 • led-llc.com • sales@led-llc.com

09.30.25 Information is subject to change without notice.

Light Efficient Design



PART NUMBER BUILDER

MFR	PRODUCT	GEN	SIZE	LUMENS	CCT	FUNCTION	OPTIONS
RP	TTF	G1				FWFC	SR*
			2x2	20L (16W) 25L (20W) 31L (24W) 36L (28W)	835 = 3500K/85CRI 840 = 4000K/85CRI	FWFC = WATTAGE + COLOR SELECTABLE	OCC = PIR OCCUPANCY SENSOR BT = LOW ENERGY NETWORK (NODE) ⓘ OCCBT = LOW ENERGY NETWORK (PIR OCCUPANCY SENSOR) ⓘ EMG = EMERGENCY BATTERY BACKUP 90 MIN / 500 LM AIR = AIR RETURN
			1x4	25L (20W) 33L (26W) 43L (34W) 53L (40W)	850 = 5000K/85CRI		
			2x4				

EXAMPLE PART NUMBER RP-TTF-G1-2X2-20L-840-FWFC-OCC-AIR

*SR (SENSOR READY). REMOVE SR WHEN ORDERING W/ OCC, OCCRF, BT, OCCBT, EMG OR AIR.

SURFACE MOUNT KIT

FLANGE KIT

PART#	DESCRIPTION	PART#	DESCRIPTION
RPT-LEDPANEL-SMK-2X2	2X2 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-2X2-A	2X2 FLANGE KIT
NON-STOCKED	1X4 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-1X4-A	1X4 FLANGE KIT
RPT-LEDPANEL-SMK-2X4	2X4 SURFACE MOUNT KIT	RPT-LEDPANEL-FMK-2X4-A	2X4 FLANGE KIT

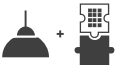
SMK DOES NOT WORK WITH EMG KITS. CONTACT US FOR OTHER OPTIONS

PART #	SIZE	LUMENS	WATTAGE	CCT	DLC CODES					
RP-TTF-G1-2X2-20L-835-FWFC-SR	2X2	2000	16	3500	PDJZ455J					
RP-TTF-G1-2X2-20L-840-FWFC-SR		2032		4000						
RP-TTF-G1-2X2-20L-850-FWFC-SR		2032		5000						
RP-TTF-G1-2X2-25L-835-FWFC-SR		2X2	2500	20	3500	PSCTWQJJ				
RP-TTF-G1-2X2-25L-840-FWFC-SR			2540		4000					
RP-TTF-G1-2X2-25L-850-FWFC-SR			2540		5000					
RP-TTF-G1-2X2-31L-835-FWFC-SR			3072	24	3500		PCHWMOEF			
RP-TTF-G1-2X2-31L-840-FWFC-SR			3120		4000					
RP-TTF-G1-2X2-31L-850-FWFC-SR			3120		5000					
RP-TTF-G1-2X2-36L-835-FWFC-SR		1X4	3584	28	3500	P21BZH1B				
RP-TTF-G1-2X2-36L-840-FWFC-SR			3640		4000					
RP-TTF-G1-2X2-36L-850-FWFC-SR			3640		5000					
RP-TTF-G1-1X4-20L-835-FWFC-SR	1X4		1968	16	3500		PVY1ZQ7X			
RP-TTF-G1-1X4-20L-840-FWFC-SR			1984		4000					
RP-TTF-G1-1X4-20L-850-FWFC-SR			2000		5000					
RP-TTF-G1-1X4-25L-835-FWFC-SR			1X4	2460	20			3500	PD859M44	
RP-TTF-G1-1X4-25L-840-FWFC-SR				2480				4000		
RP-TTF-G1-1X4-25L-850-FWFC-SR				2500				5000		
RP-TTF-G1-1X4-31L-835-FWFC-SR				3000	24			3500		PPBUV9Z0
RP-TTF-G1-1X4-31L-840-FWFC-SR				3048				4000		
RP-TTF-G1-1X4-31L-850-FWFC-SR				3100				5000		
RP-TTF-G1-1X4-36L-835-FWFC-SR		1X4	3500	28	3500	PEGDQWS7				
RP-TTF-G1-1X4-36L-840-FWFC-SR			3556		4000					
RP-TTF-G1-1X4-36L-850-FWFC-SR			3556		5000					
RP-TTF-G1-2X4-25L-835-FWFC-SR	2X4		2540	20	3500		PQDQB5GM			
RP-TTF-G1-2X4-25L-840-FWFC-SR			2600		4000					
RP-TTF-G1-2X4-25L-850-FWFC-SR			2600		5000					
RP-TTF-G1-2X4-33L-835-FWFC-SR		3350	26	3500	PAVIL5O9					
RP-TTF-G1-2X4-33L-840-FWFC-SR		3390		4000						
RP-TTF-G1-2X4-33L-850-FWFC-SR		3400		5000						
RP-TTF-G1-2X4-43L-835-FWFC-SR		2X4	4390	34		3500		P8NYRB0G		
RP-TTF-G1-2X4-43L-840-FWFC-SR			4450			4000				
RP-TTF-G1-2X4-43L-850-FWFC-SR			4450			5000				
RP-TTF-G1-2X4-53L-835-FWFC-SR			5160	40	3500	P1EQNH2C				
RP-TTF-G1-2X4-53L-840-FWFC-SR			5300		4000					
RP-TTF-G1-2X4-53L-850-FWFC-SR			5300		5000					

*FOR MORE DLC INFORMATION SEE PAGE 5.

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.



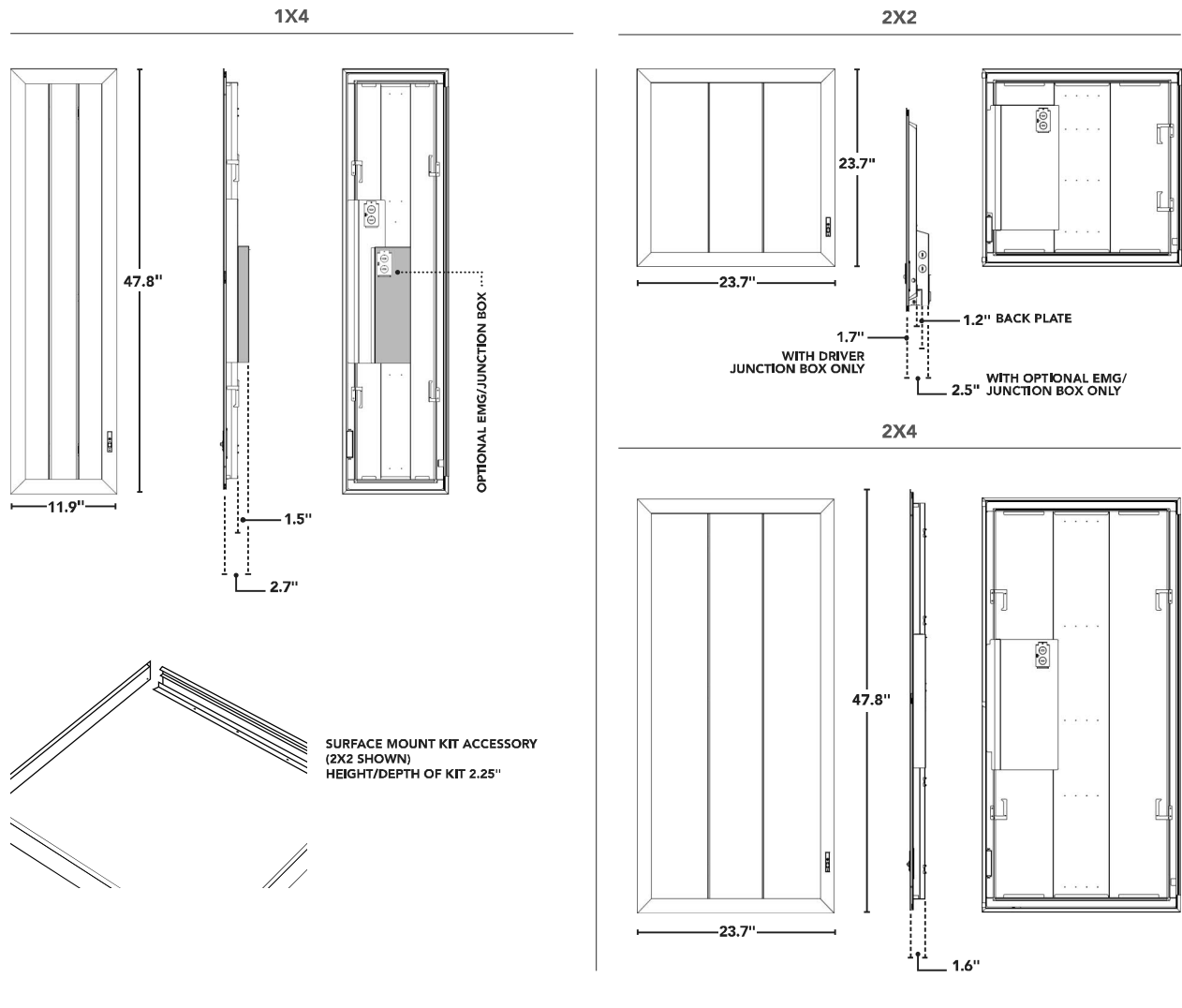
-AIR

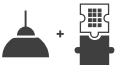
Use the Troffer Transformer Air Return Option (-AIR) on the volumetric panel to include air return slots in the fixture trim.



AIR RETURN SLOTS

TTV DIMENSIONS





-AIR

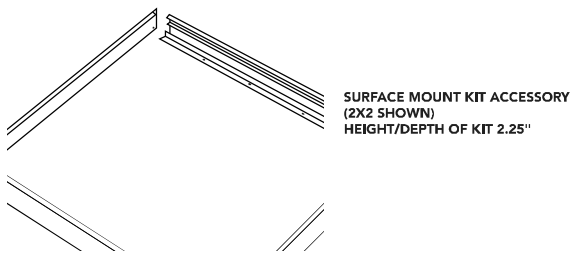
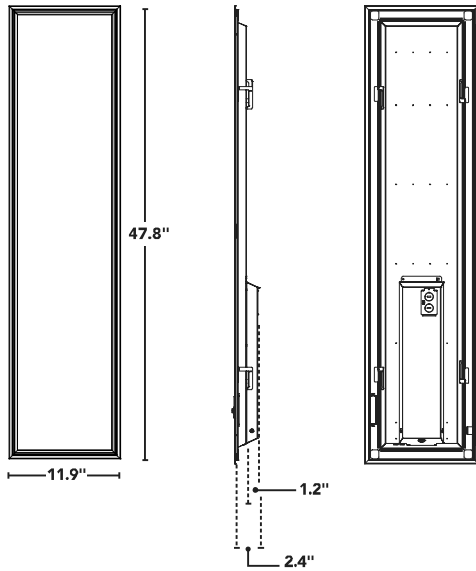
Use the Troffer Transformer Air Return Option (-AIR) on the flat panel to include air return slots in the fixture trim.



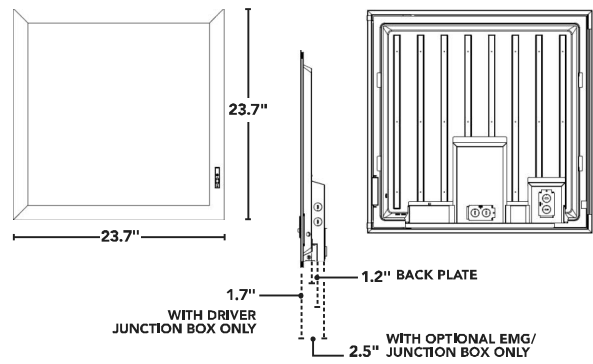
AIR RETURN SLOTS

TTF DIMENSIONS

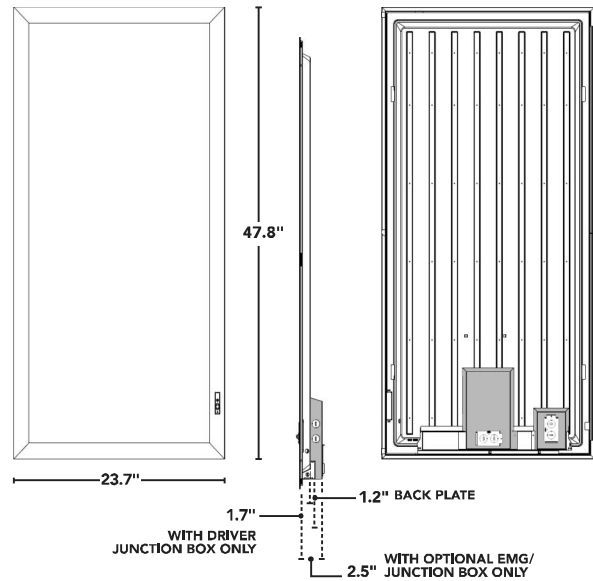
1X4

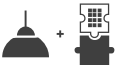


2X2



2X4





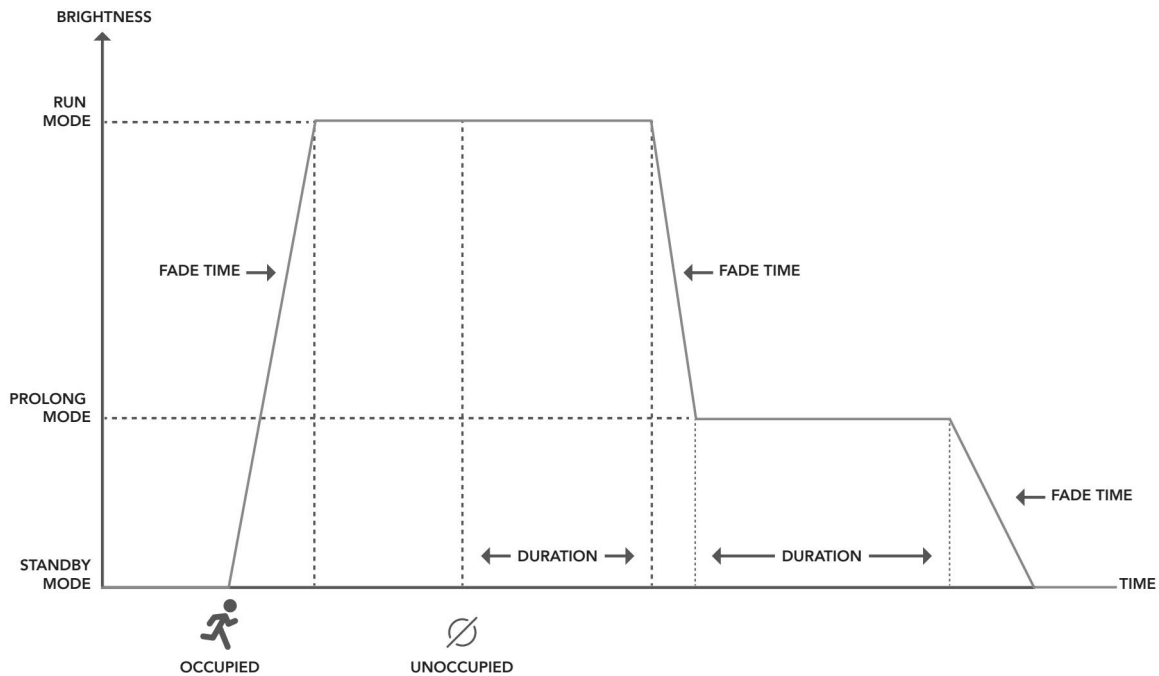
NETWORK STATUS INDICATION (BY GREEN LED)

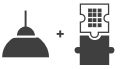
SIZE	120V	208V
UNPROVISIONED	30ms ON	300ms OFF
PROVISIONED	30ms ON	2000ms OFF
FACTORY RESET	100ms ON	1000ms OFF
MESH PACKAGE RECEIVED	30ms ON	50ms OFF
ATTENTION (FROM NETWORK)	500ms ON	500ms OFF

LIGHTING CONTROL SCENARIOS

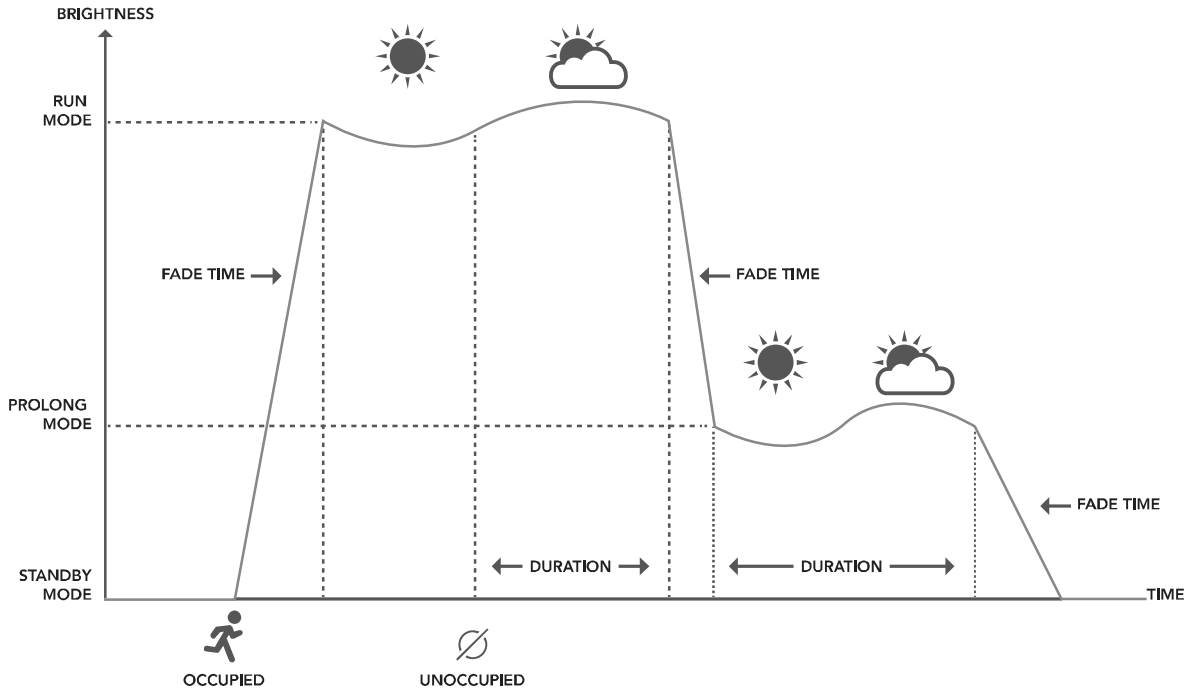
Multiple lighting control scenarios are available once the Bluetooth mesh sensor is provisioned. Within scenario, duration, fade time and target brightness can be configured at any time with the iOS app.

EXAMPLE OCCUPANCY SCENARIO

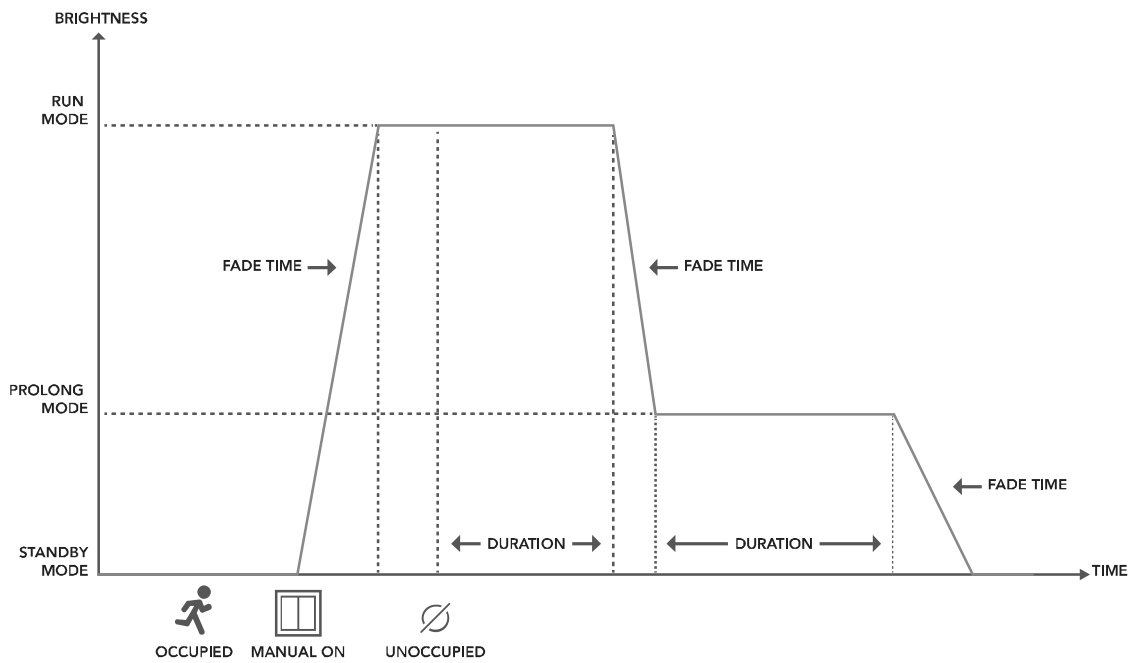


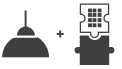


EXAMPLE OCCUPANCY SCENARIO W/ DAYLIGHT HARVESTING

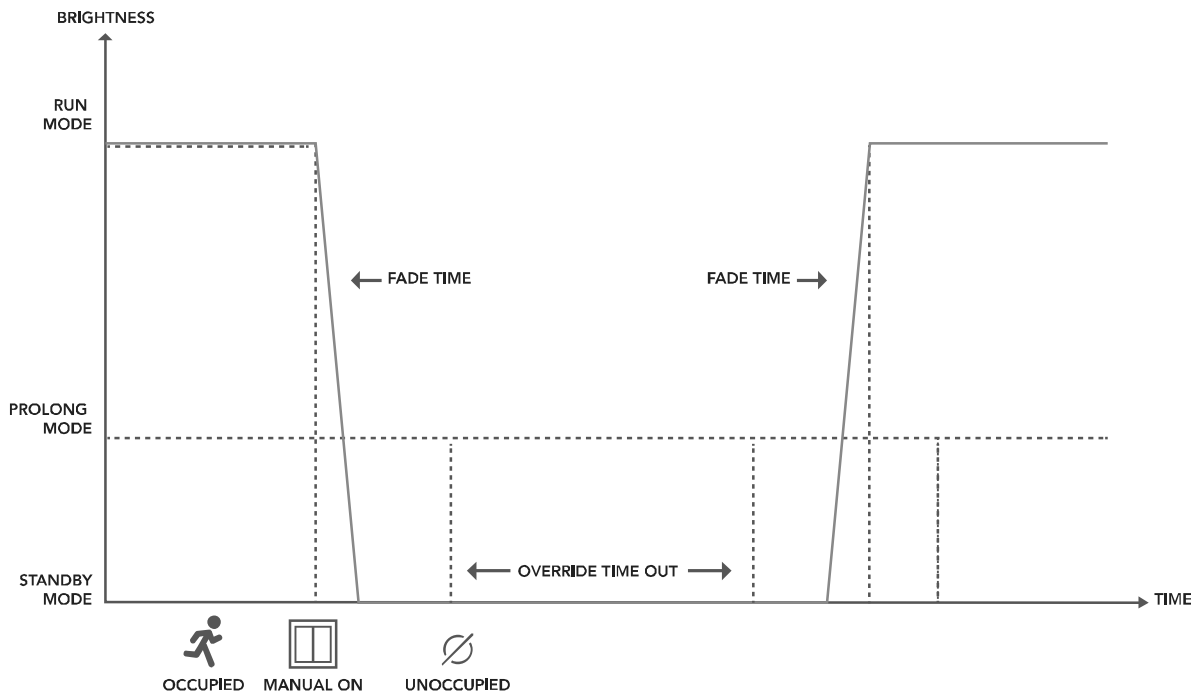


EXAMPLE VACANCY SCENARIO





EXAMPLE OCCUPANCY SCENARIO W/ MANUAL OVERRIDE



PROVISIONING / CONFIGURATIONS

The Bluetooth Mesh sensor is in the unprovisioned mode until it is provisioned by a "Provisioner", which typically is a smart phone with a Bluetooth Mesh compatible app. It is highly recommended to use the Silvair iOS app (<https://silvair.com/en/>) to make the Bluetooth Mesh sensor fully work. Please contact Silvair at business@silvair.com about how to get and use the app.

BLUETOOTH MESH FACTORY RESET

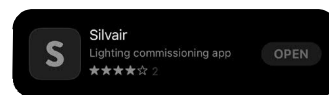
This device can be easily reset by pressing the "Reset" button for 5 seconds. Once the factory reset is done successfully, the luminaire flashes and then permanent on, then the device is being able to be re-commissioned by **SILVAIR** app

ACCESSING THE SILVAIR APP

MOBILE APP
SEARCH **SILVAIR** ON THE APP STORE



WEB APP
GO TO [PLATFORM.SILVAIR.COM](https://platform.silvair.com)



PASSIVE INFRARED AND DAYLIGHT HARVESTING OCCUPANCY SENSOR

ADDING -OCC TO THE TROFFER TRANSFORMER PART NUMBER UPGRADES THE FIXTURE W/ A FACTORY INSTALLED SIMPLE CONTROL UTILIZING A PIR SENSOR. IT ALSO COMES EQUIPPED W/ A DAYLIGHT HARVESTING SENSOR TO DIM AND/OR TURN OFF THE TROFFER TRANSFORMER WHEN THE SPACE IS UNOCCUPIED OR SURROUNDING NATURAL LIGHT LEVELS ARE HIGH.









ATTRIBUTES

DETECTION TECHNOLOGY	PASSIVE INFRARED (PIR)
DETECTION TYPE	OCCUPANCY
SENSOR POWER	12VDC
GROUPABLE	NO
NETWORK LIGHTING CONTROL	NO
COMMISSIONING 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

IR12 REMOTE



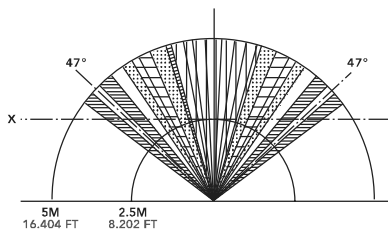
-  Permanent ON/OFF Function
-  Dim +/-
-  Sensor Mode
-  Reset Function
-  Ambient Learn
-  Test Mode

FOR MORE INFORMATION ON THE IR12 REMOTE SCAN BELOW

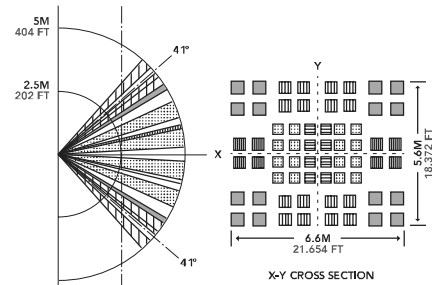


DETECTION PATTERN / -OCC

TOP VIEW



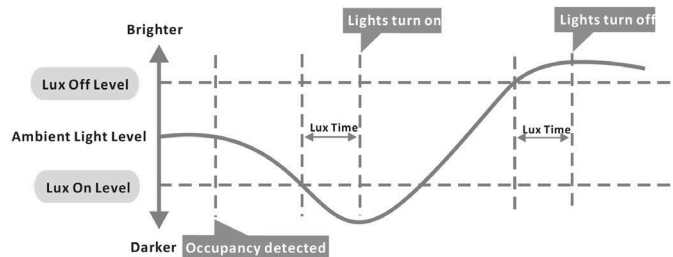
SIDE VIEW



DAYLIGHT HARVESTING / -OCC

Sensor detects the difference between natural light and artificial light (lamp) from behind the diffuser, switch on automatically (even w/o 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 OPERATE WITHOUT MOTION WHEN STANDBY IS SET TO + ∞.





SILVAIR-READY PASSIVE INFRARED AND DAYLIGHT HARVESTING OCCUPANCY SENSOR

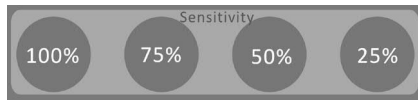
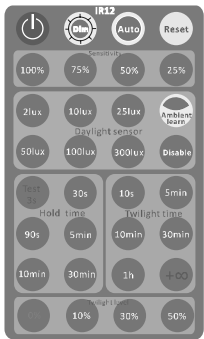
ADDING **-OCCBT** TO THE TROFFER TRANSFORMER PART NUMBER UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. ONCE CONNECTED THROUGH THE SILVAIR APP, THE BLUETOOTH PIR MOTION SENSOR AND DAYLIGHT HARVESTING TECHNOLOGY CAN MAXIMIZE ENERGY SAVINGS.



ATTRIBUTES

DETECTION TECHNOLOGY	PASSIVE INFRARED (PIR)
DETECTION TYPE	OCCUPANCY / VACANCY
SENSOR POWER	12VDC
GROUPABLE	YES
NETWORK LIGHTING CONTROL	YES
COMMISSIONING 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

IR12 REMOTE

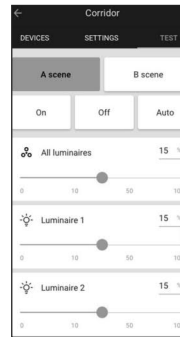


IR REMOTE FOR SENSITIVITY RANGE SETTING ONLY

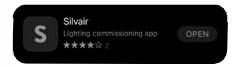


FOR MORE INFO SCAN ABOVE

SILVAIR APP



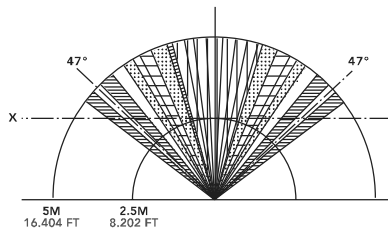
SILVAIR IS A SOFTWARE AND COMMISSIONING APP THAT CONNECTS AND CONTROLS LIGHTING FIXTURES USING BLUETOOTH MESH TECHNOLOGY.



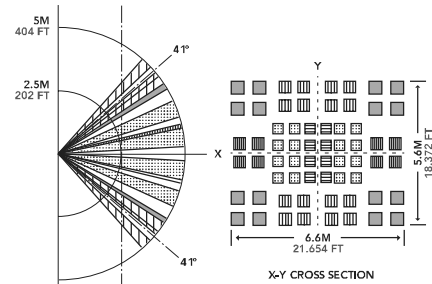
FOR MORE INFO SCAN ABOVE OR SEE PG. 14

DETECTION PATTERN / -OCCBT

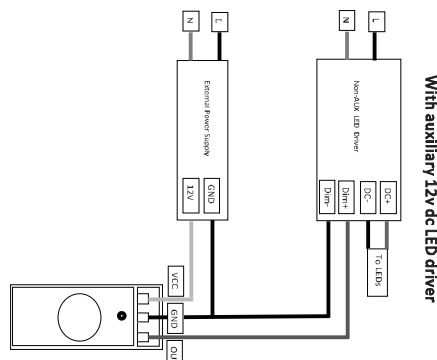
TOP VIEW



SIDE VIEW



WIRING DIAGRAM / -OCCBT



SILVAIR-READY BLUETOOTH CONTROL NODE

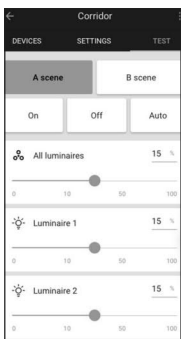
ADDING **-BT** TO THE TROFFER TRANSFORMER PART NUMBER UPGRADES THE FIXTURE WITH A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. CONNECT THROUGH THE SILVAIR APP ON ROBUST BLUETOOTH MESH. CAN BE PAIRED WITH A SWITCH FOR WIRELESS DIMMING CONTROL OR CONNECT TO OTHER FIXTURES WITH SENSORS TO MAXIMIZE COST SAVINGS.



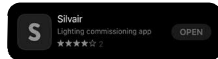
ATTRIBUTES

DETECTION TECHNOLOGY	NONE
DETECTION TYPE	NONE
SENSOR POWER	12VDC
GROUPABLE	YES
NETWORK LIGHTING CONTROL	YES
COMMISSIONING 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

SILVAIR APP



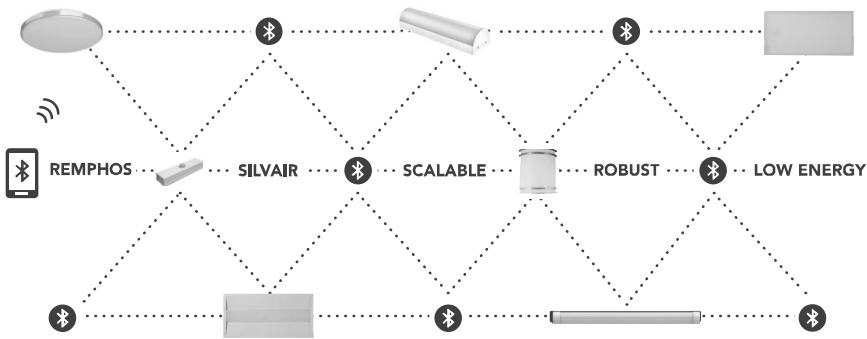
SILVAIR IS A SOFTWARE AND COMMISSIONING APP THAT CONNECTS AND CONTROLS LIGHTING FIXTURES USING BLUETOOTH MESH TECHNOLOGY.



FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW OR SEE PG. 14



RemPhos® SILVAIR APP + COMMISSIONING OVERVIEW



WHAT IS SILVAIR?

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

HOW DOES IT CONNECT?

Silvaire can be set up in advance through the cloud and the Silvaire portal. It can also be commissioned in the field with the IOS app.

DOWNLOAD SILVAIR APPS



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

