



PART # _____

JOB NAME _____

TYPE _____

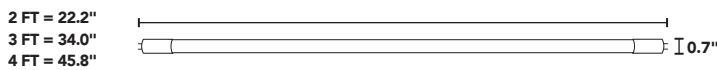


T5

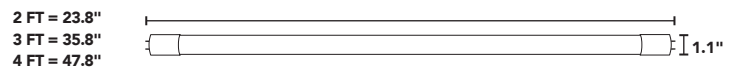
T8



T5



T8



- Works with existing sockets—fits into the existing fixtures and speeds up the installation process
- Versatile 2 FT, 3 FT, & 4 FT lamps
- Systems available from 6W (960LM) all the way to 80W (13,000LM)
- Available in Standard 0-10V Dimmable, Dim to Off, & 12V Aux Standard
- Standard 10V drivers include FlexWatt allowing you to chose the exact lumen/wattage package needed
- **SIMPLE & NETWORK LIGHTING CONTROLS**

5 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	TYPE C RETROFIT	EFFICACY (LIGHT ENGINE) 1167 LPW	BEAM ANGLE 195°	LIGHT DISTRIBUTION 320°	CRI 80+	OPERATING TEMP -4°F TO 122°F	100,000hrs RATED LIFE L70



PART NUMBER BUILDER - SEE PG. 3 FOR ORDERING GUIDE

MFR	PRODUCT	GENERATION	WATTAGE	LENGTH	# OF LAMPS	CCT	DIMMING	CONTROL	EMG	OPTIONS
RP		G2				8XX				
	T5C T8C		12W 6 8 10 12 25W 15 18 20 25 45W 30 35 40 45 80W 50 60 70 80	2FT 3FT 4FT	1L 2L 3L 4L	8=80+ CRI XX=CCT 30=3000K 35=3500K 40=4000K 50=5000K	10V LVD 1 STEP 2 STEP	-OCC -OCLR -OCBT -OCCBT-ARM -BT -BTX	-EM1 -EM2 -EM4 -EM8 -EM9	HV (120-347V)

EXAMPLE PART NUMBER

RP-T5C-G2-6W-3FT-1L-8XX-10V-HV

Emergency battery backup options can also be ordered separately. See pages 10-13 for more information.

CONTROL OPTIONS

SIMPLE LIGHTING CONTROLS



RC-OCC-HNS-111-A
(-OCC)

MICROWAVE OCCUPANCY AND
DAYLIGHT HOLD-OFF SENSOR
IR12 REMOTE



RC-OCLR-HNS111LR-A
(-OCLR)

LIMITED-RANGE MICROWAVE OCCUPANCY
AND DAYLIGHT HOLD-OFF SENSOR
IR12 REMOTE



NETWORK LIGHTING CONTROLS



RC-OCBT-HNB115MW
(-OCBT)

SILVAIR™ BLUETOOTH
MICROWAVE MOTION AND
DAYLIGHT HARVESTING SENSOR
SILVAIR APP



RC-OCCBT-HNB131PIR
(-OCCBT)

SILVAIR™ BLUETOOTH PASSIVE
INFRARED MOTION AND DAYLIGHT
HARVESTING SENSOR
(EXTERNAL FIXTURE MOUNT ONLY)
SILVAIR APP



RC-OCCBT-ARM-HNB178-PIR-BLE
(-OCCBT-ARM)

SILVAIR™ BLUETOOTH PASSIVE
INFRARED EXTERNAL ARM SENSOR
SILVAIR APP



RC-BT-HNB131CTL
(-BT)

SILVAIR™ BLUETOOTH
CONTROL NODE
SILVAIR APP



RC-BTX-HNB136
(-BTX)

SILVAIR™ BLUETOOTH NODE
W/ EXTERNAL ANTENNA
SILVAIR APP



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



ORDERING DIRECTIONS (SEE ORDERING GUIDE BELOW)

- (A) Choose your desired total system wattage and lumen output*
- (B) Choose your desired T5 length (2 FT, 3 FT, or 4 FT)
- (C) Choose your desired QTY of T5(s) per driver
- (D) Order system part # (system will include 1pc LED driver + T5s).
Substitute "XX" in the 8XX for w/ 30 (3000K), 35 (3500K), 40 (4000K) or 50 (5000K) for your desired CCT
- (E) Choose your dimming option (10V, LVD, 1 STEP, 2 STEP)

If the system you want is not currently a listed part #, please contact us for a letter to send to your Utility for custom incentive approval.

***CAUTION! MAX WATTAGES PER TUBE**

- 2 FT: 12.5W
- 3 FT: 15W
- 4 FT: 25W

PART #	(A) WATTAGE	(B) LENGTH	(C) # OF LAMPS	(F) SYSTEM LUMENS*	DLC CATEGORY	DLC CODE
RP-T5C-G2-6W-2FT-1L-8XX-10V	6W	2FT	1	792		
RP-T5C-G2-6W-3FT-1L-8XX-10V		3FT	1	792		
RP-T5C-G2-6W-4FT-1L-8XX-10V		4FT	1	846	LINEAR REPLACEMENT LAMP	PSU1XAAX
RP-T5C-G2-8W-2FT-1L-8XX-10V	8W	2FT	1	1056		
RP-T5C-G2-8W-3FT-1L-8XX-10V		3FT	1	1056		
RP-T5C-G2-8W-4FT-1L-8XX-10V		4FT	1	1128	LINEAR REPLACEMENT LAMP	POG1ZF0O
RP-T5C-G2-10W-2FT-1L-8XX-10V	10W	2FT	1	1320		
RP-T5C-G2-10W-2FT-2L-8XX-10V		2FT	2	1320		
RP-T5C-G2-10W-3FT-1L-8XX-10V		3FT	1	1320		
RP-T5C-G2-10W-4FT-1L-8XX-10V		4FT	1	1410	LINEAR REPLACEMENT LAMP	PYLSLE54
RP-T5C-G2-12W-2FT-1L-8XX-10V	12W	2FT	1	1584		
RP-T5C-G2-12W-2FT-2L-8XX-10V		2FT	2	1584		
RP-T5C-G2-12W-2FT-3L-8XX-10V		2FT	3	1584		
RP-T5C-G2-12W-3FT-1L-8XX-10V		3FT	1	1584		
RP-T5C-G2-12W-3FT-2L-8XX-10V		3FT	2	1584		
RP-T5C-G2-12W-4FT-1L-8XX-10V		4FT	1	1692	LINEAR REPLACEMENT LAMP	PC1TFVRX
RP-T5C-G2-12W-4FT-2L-8XX-10V		4FT	2	1692		
RP-T5C-G2-15W-2FT-2L-8XX-10V	15W	2FT	2	1980		
RP-T5C-G2-15W-2FT-3L-8XX-10V		2FT	3	1980		
RP-T5C-G2-15W-3FT-1L-8XX-10V		3FT	1	1980		
RP-T5C-G2-15W-3FT-2L-8XX-10V		3FT	2	1980		
RP-T5C-G2-15W-3FT-3L-8XX-10V		3FT	3	1980		
RP-T5C-G2-15W-4FT-1L-8XX-10V		4FT	1	2115	LINEAR REPLACEMENT LAMP	P7HH186E
RP-T5C-G2-15W-4FT-2L-8XX-10V		4FT	2	2115	LINEAR REPLACEMENT LAMP	PGKJ1W0E
RP-T5C-G2-18W-2FT-2L-8XX-10V	18W	2FT	2	2376		
RP-T5C-G2-18W-2FT-3L-8XX-10V		2FT	3	2376		
RP-T5C-G2-18W-2FT-4L-8XX-10V		2FT	4	2376		
RP-T5C-G2-18W-3FT-2L-8XX-10V		3FT	2	2376		
RP-T5C-G2-18W-3FT-3L-8XX-10V		3FT	3	2376		
RP-T5C-G2-18W-3FT-4L-8XX-10V		3FT	4	2376		
RP-T5C-G2-18W-4FT-1L-8XX-10V		4FT	1	2538	LINEAR REPLACEMENT LAMP	PE6WJZH9
RP-T5C-G2-18W-4FT-2L-8XX-10V		4FT	2	2538	LINEAR REPLACEMENT LAMP	PS9GH1M0
RP-T5C-G2-18W-4FT-3L-8XX-10V		4FT	3	2538		
RP-T5C-G2-20W-2FT-2L-8XX-10V	20W	2FT	2	2640		
RP-T5C-G2-20W-2FT-3L-8XX-10V		2FT	3	2640		
RP-T5C-G2-20W-2FT-4L-8XX-10V		2FT	4	2640		
RP-T5C-G2-20W-3FT-2L-8XX-10V		3FT	2	2640		
RP-T5C-G2-20W-3FT-3L-8XX-10V		3FT	3	2640		
RP-T5C-G2-20W-3FT-4L-8XX-10V		3FT	4	2640		
RP-T5C-G2-20W-4FT-1L-8XX-10V		4FT	1	2820	LINEAR REPLACEMENT LAMP	PHNGEBBI
RP-T5C-G2-20W-4FT-2L-8XX-10V		4FT	2	2820	LINEAR REPLACEMENT LAMP	PZXWF3IN
RP-T5C-G2-20W-4FT-3L-8XX-10V		4FT	3	2820		

*TOTAL LUMENS IS CALCULATED BASED ON REMPHOS 0-10V DRIVER AND 4000K LAMP DESIGN PARAMETERS. ACTUAL LUMEN OUTPUT WILL VARY DEPENDING ON LAMP COLOR AND DRIVER USED. REFERENCE DLC PERFORMANCE DATA WHERE AVAILABLE FOR MEASURED PERFORMANCE.



PART #	(A) WATTAGE	(B) LENGTH	(C) # OF LAMPS	(F) SYSTEM LUMENS*	DLC CATEGORY	DLC CODE
RP-T5C-G2-25W-2FT-2L-8XX-10V	25W	2FT	2	3300		
RP-T5C-G2-25W-2FT-3L-8XX-10V		2FT	3	3300		
RP-T5C-G2-25W-2FT-4L-8XX-10V		2FT	4	3300		
RP-T5C-G2-25W-3FT-2L-8XX-10V		3FT	2	3300		
RP-T5C-G2-25W-3FT-3L-8XX-10V		3FT	3	3300		
RP-T5C-G2-25W-3FT-4L-8XX-10V		3FT	4	3300		
RP-T5C-G2-25W-4FT-2L-8XX-10V		4FT	2	3525	LINEAR REPLACEMENT LAMP	PJ46QOQT
RP-T5C-G2-25W-4FT-3L-8XX-10V		4FT	3	3525		
RP-T5C-G2-25W-4FT-4L-8XX-10V		4FT	4	3525		
RP-T5CHO-G2-25W-4FT-1L-8XX-10V		4FT	1	3525		
RP-T5C-G2-30W-2FT-3L-8XX-10V	30W	2FT	3	3960		
RP-T5C-G2-30W-2FT-4L-8XX-10V		2FT	4	3960		
RP-T5C-G2-30W-3FT-3L-8XX-10V		3FT	3	3960		
RP-T5C-G2-30W-3FT-4L-8XX-10V		3FT	4	3960		
RP-T5C-G2-30W-4FT-2L-8XX-10V		4FT	2	4230	LINEAR REPLACEMENT LAMP	P3V365NG
RP-T5C-G2-30W-4FT-3L-8XX-10V		4FT	3	4230	LINEAR REPLACEMENT LAMP	PJO4LIRF
RP-T5C-G2-30W-4FT-4L-8XX-10V		4FT	4	4230	LINEAR REPLACEMENT LAMP	PNOYCPX4
RP-T5C-G2-35W-2FT-3L-8XX-10V	35W	2FT	3	4620		
RP-T5C-G2-35W-2FT-4L-8XX-10V		2FT	4	4620		
RP-T5C-G2-35W-3FT-3L-8XX-10V		3FT	3	4620		
RP-T5C-G2-35W-3FT-4L-8XX-10V		3FT	4	4620		
RP-T5C-G2-35W-4FT-2L-8XX-10V		4FT	2	4935	LINEAR REPLACEMENT LAMP	PPR0U3H2
RP-T5C-G2-35W-4FT-3L-8XX-10V		4FT	3	4935	LINEAR REPLACEMENT LAMP	P1A0FIJD
RP-T5C-G2-35W-4FT-4L-8XX-10V		4FT	4	4935	LINEAR REPLACEMENT LAMP	P9LAPB11
RP-T5C-G2-40W-2FT-4L-8XX-10V	40W	2FT	4	5280		
RP-T5C-G2-40W-3FT-4L-8XX-10V		3FT	4	5280		
RP-T5C-G2-40W-4FT-2L-8XX-10V		4FT	2	5640	LINEAR REPLACEMENT LAMP	P6661877
RP-T5C-G2-40W-4FT-3L-8XX-10V		4FT	3	5640	LINEAR REPLACEMENT LAMP	PDH3WJCR
RP-T5C-G2-40W-4FT-4L-8XX-10V		4FT	4	5640	LINEAR REPLACEMENT LAMP	P96RR5G1
RP-T5C-G2-45W-2FT-4L-8XX-10V	45W	2FT	4	5940		
RP-T5C-G2-45W-3FT-4L-8XX-10V		3FT	4	5940		
RP-T5C-G2-45W-4FT-3L-8XX-10V		4FT	3	6345	LINEAR REPLACEMENT LAMP	PL1BVBQV
RP-T5C-G2-45W-4FT-4L-8XX-10V		4FT	4	6345	LINEAR REPLACEMENT LAMP	P0QGNAG
RP-T5CHO-G2-45W-4FT-2L-8XX-10V		4FT	2	6345		
RP-T5C-G2-50W-4FT-3L-8XX-10V	50W	4FT	3	7050	LINEAR REPLACEMENT LAMP	PHLYSFJI
RP-T5C-G2-50W-4FT-4L-8XX-10V		4FT	4	7050	LINEAR REPLACEMENT LAMP	PJRRAWPI
RP-T5CHO-G2-50W-4FT-2L-8XX-10V		4FT	2	7050		
RP-T5C-G2-60W-4FT-3L-8XX-10V	60W	4FT	3	8460	LINEAR REPLACEMENT LAMP	PL94VKEJ
RP-T5C-G2-60W-4FT-4L-8XX-10V		4FT	4	8460	LINEAR REPLACEMENT LAMP	P6KYMSGR
RP-T5C-G2-70W-4FT-3L-8XX-10V	70W	4FT	3	9870	LINEAR REPLACEMENT LAMP	PEUKYUD7
RP-T5C-G2-70W-4FT-4L-8XX-10V		4FT	4	9870	LINEAR REPLACEMENT LAMP	PM48QPJ0
RP-T5C-G2-80W-4FT-3L-8XX-10V	80W	4FT	4	11280	LINEAR REPLACEMENT LAMP	PWIMCKF7
RP-T5CHO-G2-80W-4FT-4L-8XX-10V		4FT	3	11280	LINEAR REPLACEMENT LAMP	P5PECOA2

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ORDERING DIRECTIONS (SEE ORDERING GUIDE BELOW)

- (A) Choose your desired total system wattage and lumen output*
- (B) Choose your desired T8 length (2 FT, 3 FT, or 4 FT)
- (C) Choose your desired QTY of T8(s) per driver
- (D) Order system part # (system will include 1pc LED driver + T8s).
Substitute "XX" in the 8XX for w/ 30 (3000K), 35 (3500K), 40 (4000K) or 50 (5000K) for your desired CCT
- (E) Choose your dimming option (10V, LVD, 1 STEP, 2 STEP)

If the system you want is not currently a listed part #, please contact us for a letter to send to your Utility for custom incentive approval.

***CAUTION! MAX WATTAGES PER TUBE**

- 2 FT: 12.5W
- 3 FT: 15W
- 4 FT: 25W

PART #	(A) WATTAGE	(B) LENGTH	(C) # OF LAMPS	(F) SYSTEM LUMENS*	DLC CATEGORY	DLC CODE
RP-T8C-G2-6W-2FT-1L-8XX-10V	6W	2FT	1	864		
RP-T8C-G2-6W-3FT-1L-8XX-10V		3FT	1	828		
RP-T8C-G2-6W-4FT-1L-8XX-10V		4FT	1	858		
RP-T8C-G2-8W-2FT-1L-8XX-10V	8W	2FT	1	1152		
RP-T8C-G2-8W-3FT-1L-8XX-10V		3FT	1	1104		
RP-T8C-G2-8W-4FT-1L-8XX-10V		4FT	1	1144		
RP-T8C-G2-10W-2FT-1L-8XX-10V	10W	2FT	1	1440	LINEAR REPLACEMENT LAMP	PTOD0FV7
RP-T8C-G2-10W-2FT-2L-8XX-10V		2FT	2	1440		
RP-T8C-G2-10W-3FT-1L-8XX-10V		3FT	1	1380	LINEAR REPLACEMENT LAMP	P18RG4JG
RP-T8C-G2-10W-4FT-1L-8XX-10V		4FT	1	1430	LINEAR REPLACEMENT LAMP	PSRGGRLJ
RP-T8C-G2-12W-2FT-2L-8XX-10V	12W	2FT	2	1728		
RP-T8C-G2-12W-2FT-3L-8XX-10V		2FT	3	1728		
RP-T8C-G2-12W-3FT-1L-8XX-10V		3FT	1	1656	LINEAR REPLACEMENT LAMP	PJREDVOQ
RP-T8C-G2-12W-3FT-2L-8XX-10V		3FT	2	1656		
RP-T8C-G2-12W-4FT-1L-8XX-10V		4FT	1	1716	LINEAR REPLACEMENT LAMP	PN4HJSK6
RP-T8C-G2-12W-4FT-2L-8XX-10V		4FT	2	1716		
RP-T8C-G2-15W-2FT-2L-8XX-10V	15W	2FT	2	2160	LINEAR REPLACEMENT LAMP	P0Y6WGAY
RP-T8C-G2-15W-2FT-3L-8XX-10V		2FT	3	2160	LINEAR REPLACEMENT LAMP	PNKI6F1A
RP-T8C-G2-15W-3FT-2L-8XX-10V		3FT	2	2070	LINEAR REPLACEMENT LAMP	P34E5HW
RP-T8C-G2-15W-3FT-3L-8XX-10V		3FT	3	2070		
RP-T8C-G2-15W-4FT-1L-8XX-10V		4FT	1	2145	LINEAR REPLACEMENT LAMP	PAME40W7
RP-T8C-G2-15W-4FT-2L-8XX-10V		4FT	2	2145	LINEAR REPLACEMENT LAMP	P0ULY6K
RP-T8C-G2-18W-2FT-2L-8XX-10V	18W	2FT	2	2592	LINEAR REPLACEMENT LAMP	PSKG5FTR
RP-T8C-G2-18W-2FT-3L-8XX-10V		2FT	3	2592	LINEAR REPLACEMENT LAMP	PSKG5FTR
RP-T8C-G2-18W-2FT-4L-8XX-10V		2FT	4	2592		
RP-T8C-G2-18W-3FT-2L-8XX-10V		3FT	2	2484	LINEAR REPLACEMENT LAMP	PD4EVJKY
RP-T8C-G2-18W-3FT-3L-8XX-10V		3FT	3	2484		
RP-T8C-G2-18W-3FT-4L-8XX-10V		3FT	4	2484		
RP-T8C-G2-18W-4FT-1L-8XX-10V		4FT	1	2574	LINEAR REPLACEMENT LAMP	P9V8EGB5
RP-T8C-G2-18W-4FT-2L-8XX-10V		4FT	2	2574	LINEAR REPLACEMENT LAMP	PQ8MWLRF
RP-T8C-G2-18W-4FT-3L-8XX-10V	4FT	3	2574			
RP-T8C-G2-20W-2FT-2L-8XX-10V	20W	2FT	2	2880	LINEAR REPLACEMENT LAMP	P1UJKB7U
RP-T8C-G2-20W-2FT-3L-8XX-10V		2FT	3	2880	LINEAR REPLACEMENT LAMP	POBZR5UY
RP-T8C-G2-20W-2FT-4L-8XX-10V		2FT	4	2880		
RP-T8C-G2-20W-3FT-2L-8XX-10V		3FT	2	2760	LINEAR REPLACEMENT LAMP	PJS3YW2O
RP-T8C-G2-20W-3FT-3L-8XX-10V		3FT	3	2760		
RP-T8C-G2-20W-3FT-4L-8XX-10V		3FT	4	2760		
RP-T8C-G2-20W-4FT-1L-8XX-10V		4FT	1	2860	LINEAR REPLACEMENT LAMP	PKF5N4M1
RP-T8C-G2-20W-4FT-2L-8XX-10V		4FT	2	2860	LINEAR REPLACEMENT LAMP	PBOQYZQT
RP-T8C-G2-20W-4FT-3L-8XX-10V	4FT	3	2860			

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PART #	(A) WATTAGE	(B) LENGTH	(C) # OF LAMPS	(F) SYSTEM LUMENS*	DLC CATEGORY	DLC CODE
RP-T8C-G2-25W-2FT-3L-8XX-10V	25W	2FT	3	3600	LINEAR REPLACEMENT LAMP	P914ZOB9
RP-T8C-G2-25W-2FT-4L-8XX-10V		2FT	4	3600		
RP-T8C-G2-25W-3FT-2L-8XX-10V		3FT	2	3450	LINEAR REPLACEMENT LAMP	PW8MHLAP
RP-T8C-G2-25W-3FT-3L-8XX-10V		3FT	3	3450		
RP-T8C-G2-25W-3FT-4L-8XX-10V		3FT	4	3450		
RP-T8C-G2-25W-4FT-1L-8XX-10V		4FT	1	3575	LINEAR REPLACEMENT LAMP	P4M6Z360
RP-T8C-G2-25W-4FT-2L-8XX-10V		4FT	2	3575	LINEAR REPLACEMENT LAMP	P6YYODFR
RP-T8C-G2-25W-4FT-3L-8XX-10V		4FT	3	3575		
RP-T8C-G2-25W-4FT-4L-8XX-10V		4FT	4	3575		
RP-T8C-G2-30W-2FT-3L-8XX-10V	30W	2FT	3	4320	LINEAR REPLACEMENT LAMP	PS9ZRYRE
RP-T8C-G2-30W-2FT-4L-8XX-10V		2FT	4	4320		
RP-T8C-G2-30W-3FT-3L-8XX-10V		3FT	3	4140		
RP-T8C-G2-30W-3FT-4L-8XX-10V		3FT	4	4140		
RP-T8C-G2-30W-4FT-2L-8XX-10V		4FT	2	4290	LINEAR REPLACEMENT LAMP	P7ARL0GB
RP-T8C-G2-30W-4FT-3L-8XX-10V		4FT	3	4290	LINEAR REPLACEMENT LAMP	PLK35YRB
RP-T8C-G2-30W-4FT-4L-8XX-10V	4FT	4	4290	LINEAR REPLACEMENT LAMP	PC7RKHDT	
RP-T8C-G2-35W-2FT-4L-8XX-10V	35W	2FT	4	5040		
RP-T8C-G2-35W-3FT-3L-8XX-10V		3FT	3	4830		
RP-T8C-G2-35W-3FT-4L-8XX-10V		3FT	4	4830		
RP-T8C-G2-35W-4FT-2L-8XX-10V		4FT	2	5005	LINEAR REPLACEMENT LAMP	P8VCQI3I
RP-T8C-G2-35W-4FT-3L-8XX-10V		4FT	3	5005	LINEAR REPLACEMENT LAMP	PP24KC58
RP-T8C-G2-35W-4FT-4L-8XX-10V		4FT	4	5005	LINEAR REPLACEMENT LAMP	PZM1FLCD
RP-T8C-G2-40W-2FT-4L-8XX-10V	40W	2FT	4	5760		
RP-T8C-G2-40W-3FT-4L-8XX-10V		3FT	4	5520		
RP-T8C-G2-40W-4FT-2L-8XX-10V		4FT	2	5720	LINEAR REPLACEMENT LAMP	PADCVMA3
RP-T8C-G2-40W-4FT-3L-8XX-10V		4FT	3	5720	LINEAR REPLACEMENT LAMP	P5TWEJC2
RP-T8C-G2-40W-4FT-4L-8XX-10V	4FT	4	5720	LINEAR REPLACEMENT LAMP	PRIJ6XKL	
RP-T8C-G2-45W-3FT-4L-8XX-10V	45W	3FT	4	6210		
RP-T8C-G2-45W-4FT-2L-8XX-10V		4FT	2	6435	LINEAR REPLACEMENT LAMP	PG52F5XF
RP-T8C-G2-45W-4FT-3L-8XX-10V		4FT	3	6435	LINEAR REPLACEMENT LAMP	P9DOU67M
RP-T8C-G2-45W-4FT-4L-8XX-10V		4FT	4	6435	LINEAR REPLACEMENT LAMP	POMOA0GS
RP-T8C-G2-50W-4FT-2L-8XX-10V	50W	4FT	2	7150		
RP-T8C-G2-50W-4FT-3L-8XX-10V		4FT	3	7150	LINEAR REPLACEMENT LAMP	PWTE7PXD
RP-T8C-G2-50W-4FT-4L-8XX-10V		4FT	4	7150	LINEAR REPLACEMENT LAMP	P9OSGNG4
RP-T8C-G2-60W-4FT-3L-8XX-10V	60W	4FT	3	8580	LINEAR REPLACEMENT LAMP	P5EHIOVU
RP-T8C-G2-60W-4FT-4L-8XX-10V		4FT	4	8580	LINEAR REPLACEMENT LAMP	PY0E9CIC
RP-T8C-G2-70W-4FT-3L-8XX-10V	70W	4FT	3	10010	LINEAR REPLACEMENT LAMP	PKBJXTGD
RP-T8C-G2-70W-4FT-4L-8XX-10V		4FT	4	10010	LINEAR REPLACEMENT LAMP	PQYI5Q1M
RP-T8C-G2-80W-4FT-3L-8XX-10V	80W	4FT	3	11440	LINEAR REPLACEMENT LAMP	PTCSAT7R
RP-T8C-G2-80W-4FT-4L-8XX-10V		4FT	4	11440	LINEAR REPLACEMENT LAMP	P5RF25CW

*TOTAL LUMENS IS CALCULATED BASED ON REMPHOS 0-10V DRIVER AND 4000K LAMP DESIGN PARAMETERS. ACTUAL LUMEN OUTPUT WILL VARY DEPENDING ON LAMP COLOR AND DRIVER USED. REFERENCE DLC PERFORMANCE DATA WHERE AVAILABLE FOR MEASURED PERFORMANCE.



WHY USE THE T5/T8?

MORE EFFICIENT because the higher efficiency optics, LEDs and drivers we use provide higher lumens per watt and less wattage compared to fluorescent tubes.

300° SUPER WIDE VIEWING ANGLE is suitable for fixtures that require some up-light. Most other LED retrofits are directional 120° - 160°.

BETTER PIECE OF MIND because the T5/T8 family comes standard with a 5-year system warranty.

MORE INFO

HIGHER OUTPUT TO MATCH T5HO

Previous generation could only be powered up to 20W for the 4 FT tube. G2 can be powered up to 25W for the 4 FT tube to match the foot candles of a T5HO FL lamp. All light bars are over 150LPW w/ AC wall efficiencies including the driver from 150-160LPW.

SINGLE CCT AVAILABLE

3000K, 3500K, 4000K, & 5000K

FLEXWATT STANDARD

Each driver has 4 adjustable wattage choices. With FlexWatt, there are now significantly more wattage choices to allow you to select exactly what lumen/wattage package is needed to maximize energy savings.

MAX WATTAGE:

2 FT = 12.5W

3 FT = 15W

4 FT = 25W

flexWATT
STANDARD



DIM-TO-OFF SENSOR READY DRIVERS STANDARD

12V auxiliary power and 10V dimming wires are standard in every kit. Allows for easy interface with dimming switches and control systems.

VARIOUS CONTINUOUS AND STEP-DIM DRIVER OPTIONS

We want to help you choose the lowest cost and easiest implementation method to dim our retrofit kits. While low voltage 10V dimming is a great approach, it often requires running new wiring. Therefore, we have line voltage phase dimming options, 2-switch step-dim driver (to work with existing inbound/outbound wall switches), and 1-switch step-dim driver (using 1 existing wall switch to change brightness between pre-selected levels of 50%/100% for example).

LESS WATTS TO REPLACE YOUR FLUORESCENT LAMPS

Previously G1 was 10W to replace 32W T8 FL, now with G3 10W or even 6W can be used for deeper energy savings. Reference ordering guide for available systems.

METAL, LINEAR BALLAST SHAPED LED DRIVERS

Previous G1 were plastic cases. The G2 has rigid metal cases, rugged and easy to mount, and a thinner height to fit into even the most compact existing ballast compartments.

LOWER COST EMERGENCY BATTERY BACKUP

KEY PRODUCT INFORMATION

- SIMPLE INSTALLATION
- FITS BETWEEN THE SOCKETS
- MAXIMUM VERSATILITY
- MANY LIGHT OUTPUT CHOICES
- CONTROL-READY 10V DIMMABLE DRIVER
- SUITABLE FOR DRY & DAMP LOCATIONS
- UL 1598C CLASSIFIED RETROFIT KIT LISTED & PERFORMANCE QPL LISTED
- 5 YEAR WARRANTY, L70 >100,000HRS
- CUSTOM RETROFIT SOLUTIONS AVAILABLE
- OPTIONAL MOTION SENSOR/CONTROL-READY





SPECIFICATION GUIDE

OUTPUT

MODEL	RP-LBE-G2-DRV-12W	RP-LBE-G2-DRV-12W-HV	RP-LBE-G2-DRV-25W	RP-LBE-G2-DRV-25W-HV	RP-LBE-G2-DRV-45W	RP-LBE-G2-DRV-45W-HV	RP-LBE-G2-DRV-80W	RP-LBE-G2-DRV-80W-HV
LED OUTPUT CHANNEL(S)	SINGLE CHANNEL							
LED OUTPUT CURRENT - SELECTABLE (MA)	100/150/190/230		290/350/390/490		580/680/780/880		1000/1160/1370/1570	
LED DC VOLTAGE RANGE	30-48V							
RATED POWER (MAX)	12W		25W		45W		80W	
AUX VOLTAGE SOURCE	12V/50mA							

INPUT

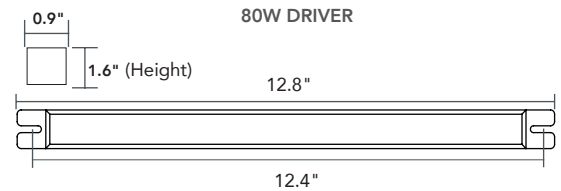
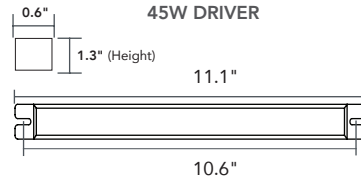
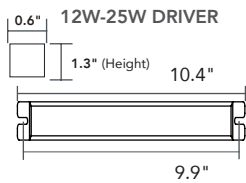
VOLTAGE RANGE	120-277VAC	120-347VAC	120-277VAC	120-347VAC	120-277VAC	120-347VAC	120-277VAC	120-347VAC
FREQUENCY RANGE	50-60HZ							
POWER FACTOR (TYP)	>0.95							
AC CURRENT (MAX)	0.15A @ 120V		0.22 @ 120V		0.38 @ 120V		0.70 @ 120V	
LEAKAGE CURRENT	> 0.75mA							
INRUSH CURRENT	50A @ 277V							
THD	<0.20							

PROTECTION

OVER CURRENT	105~125% Protection type: Shut down output voltage
LED SHORT CIRCUIT	A short condition on any output shall cause no damage to the power supply. The unit shall recover and function automatically as soon as the short condition is removed.
LED OPEN CIRCUIT	An open condition on any output shall cause no damage to the power supply. The unit shall recover and function automatically as soon as the open condition is removed.
OVER VOLTAGE	105~125% Protection type: Shut down output voltage
SAFTEY	UL8750 CLASS 2 CLASS P
SURGE PROTECTION	2.5 Kv

ENVIRONMENT

WORKING TEMP	-4F to 122F
WORKING HUMIDITY	< 90% RH
STORAGE TEMP	-4F to 176F
STORAGE HUMIDITY	< 90% RH
TEMP COEFFICIENT	0.03%/°C (0~40°C)
VIBRATION	10~500Hz, 2G 12Min / 1cycle, period for 72min each along X, Y, Z axes





DIMMING OPTIONS

10V – Standard driver is controlled with 0-10V wall dimmer or 0-10V advanced control system (Standard driver has Aux power [12V – 50mA]; Dim-to-Off).

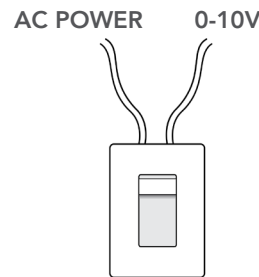
LVD – 120-277V TRIAC / AC Phase cut dimming (Driver) – Traditional AC modulated dimming. Compatible with forward or reverse phase cut dimming. CFL/LED compatible dimmer required. Selecting LVD results in the loss of FlexWatt capabilities.

1STEP – Single Switch Step-Dimming (Module to be used with T5/T8 10V kits) Quick flip [ON-OFF-ON] to toggle between step dimming. [30% - 60% - 100%]

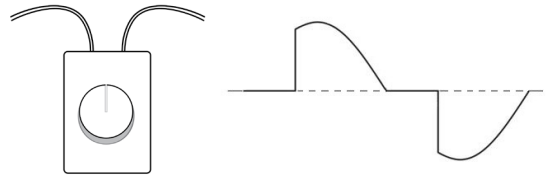
2STEP – Double Switch Step-Dimming (Driver) Use 2 switches to control dimming steps. Designed to retrofit fluorescent in-board / out-board set-up. [30% - 60% - 100%]

DIMMING EXPANDED

10V (STANDARD DRIVER) → **0-10V DIM (Dim-to-off)**
(Aux 12V; mA)
(0-10V use with wall dimmer or 0-10V Advanced Control)



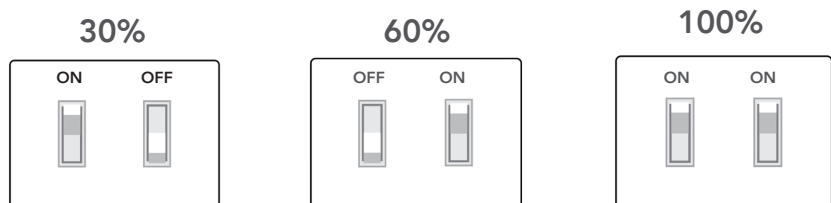
LVD (OPTIONAL DRIVER) → **120-277V TRIAC (PHASE CUT)**
(CFL/LED Compatible dimmer required)



1STEP (OPTIONAL CONTROL MODULE) → **SINGLE SWITCH STEP DIM MODULE**
(Use w/ standard T5/T8 crontrol ready driver)
Quick flip [ON-OFF-ON] to toggle between step dimming. [30% - 60% - 100%]



2STEP (OPTIONAL DRIVER) → **2 SWITCH (Fluorescent in-board / out-board retrofit)**





TURNS ON WHEN POWER GOES OFF



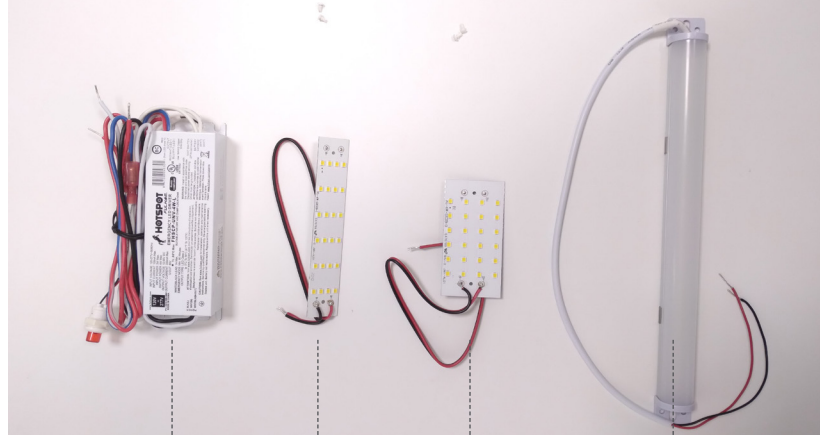
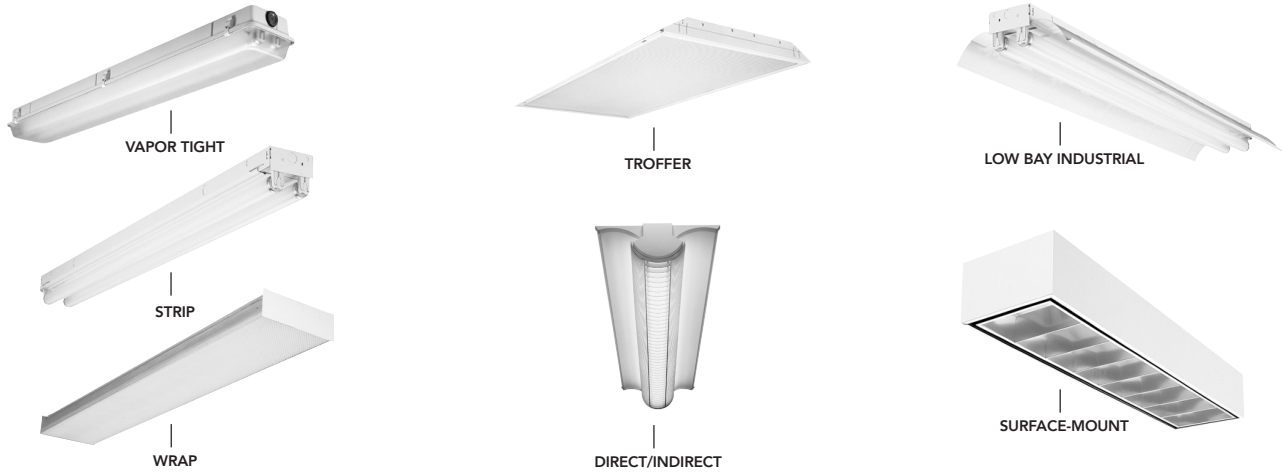
41°F TO 131°F
OPERATING TEMP



OPTIONAL EMG
BATTERY BACKUP

90 MIN RUN TIME

EASILY ADD EM TO THESE FIXTURE STYLES, AND MORE!



RP-EM-SK1-500LM-90 4.7x0.8 3x1.5 1FT

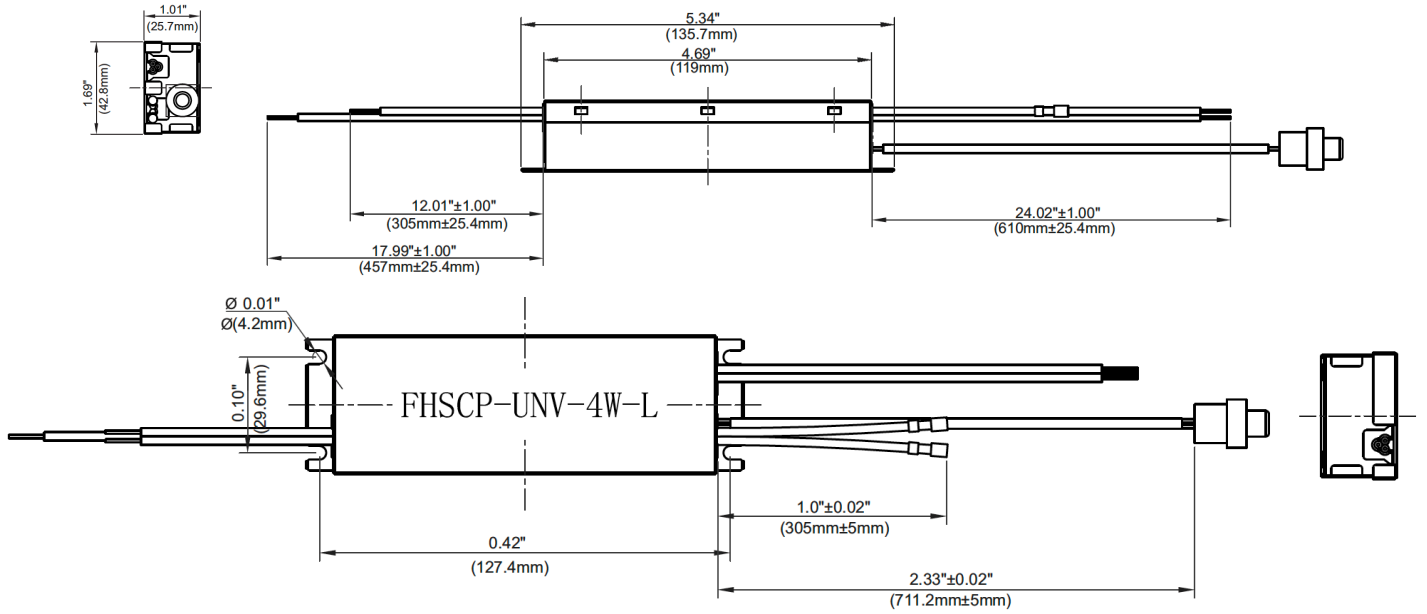
PART #	UPC	WATTAGE	LUMENS	CCT	BATTERY RUN TIME	LED MODULE SIZE
RP-EM-SK1-500LM/90-3x1.5	844006072629	4W	500	5000K	90 MIN	3.0" x 1.5"
RP-EM-SK1-500LM/90-4.7x0.8	844006072636					4.7" x 0.8"
RP-EM-SK1-500LM/90-1FT	844006072643					10.2" x 0.9"



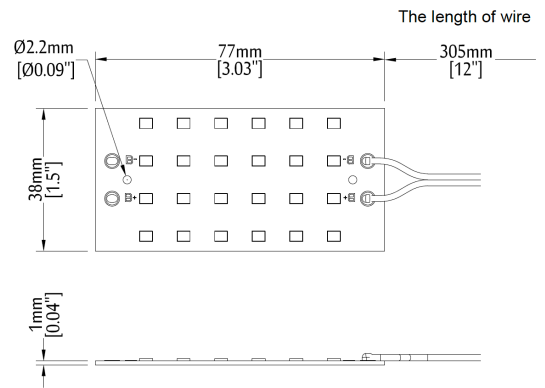
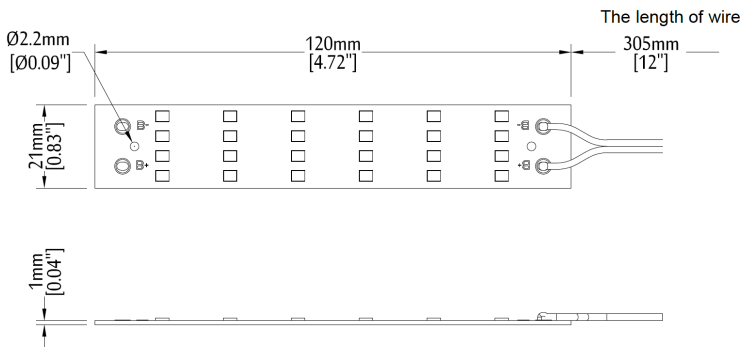
PRODUCT SPEC	INFORMATION
INPUT VOLTAGE / FREQUENCY	120-277V~ , 50/60Hz
INPUT CURRENT	100mA Max
INPUT POWER	3W
STANDBY POWER	<0.85W
DRIVER TYPE	Constant Power
CURRENT RATED	333mA @ 12V, 73mA @ 55V
OUTPUT VOLTAGE RANGE	12-55V
OUTPUT POWER	4W
OUTPUT CLASS	LED Class 2
NUMBER OF OUTPUT CHANNELS	1
TEST SWITCH	Included
PILOT LIGHT	Red Light
BATTERY ON/OFF	Wire + Connector
LOCATION TYPE	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 Class A
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	Minimum 90 Minutes
SERVICE LIFE	50,000 Hours
WARRANTY	5 Years



EMG DRIVER DIMENSIONS

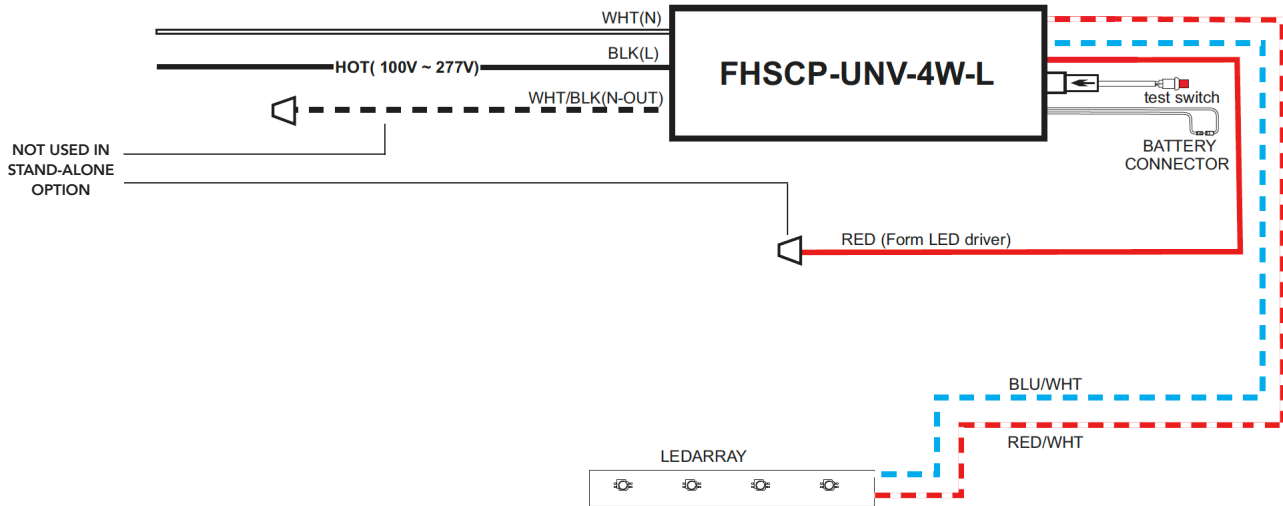


LED MODULE DIMENSIONS - TO RECEIVE THIS KIT SIZE ORDER RP-EM-SK1-500LM/90-3X1.5





WIRING DIAGRAM - STAND-ALONE KIT - FOR 8W CONTACT REMPHOS TECH SUPPORT



ADDITIONAL INSTALL EXAMPLE





MICROWAVE OCCUPANCY AND DAYLIGHT HOLD-OFF SENSOR

ORDERING **RC-OCC-HNS111-A**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **SIMPLE CONTROL** UTILIZING A MICROWAVE MOTION SENSOR. IT ALSO COMES EQUIPPED W/ A DAYLIGHT HARVESTING SENSOR TO DIM AND/OR TURN OFF THE T5/T8 WHEN THE SPACE IS UNOCCUPIED OR SURROUNDING NATURAL LIGHT LEVELS ARE HIGH.



ATTRIBUTES

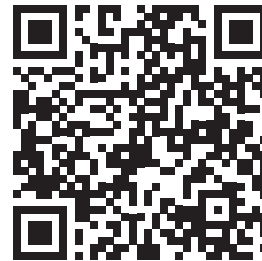
DETECTION TECHNOLOGY	MICROWAVE
DETECTION TYPE	OCCUPANCY
SENSOR POWER	12VDC
GROUPABLE	NO
NETWORK LIGHTING CONTROL	NO
COMISSIONING METHOD	IR REMOTE
REMOTE	IR12
DAYLIGHT HARVESTING	YES
HI OR LOW TRIM	NO
BI-LEVEL DIMMING	YES
NETWORK TECHNOLOGY	NONE
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES
CONTROL CAPACITY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

IR12 REMOTE



- Sensor Off
- Dim +/-
- Sensor Mode
- Reset Function
- Ambient Learn
- Test Mode

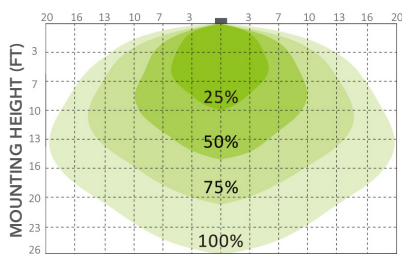
FOR MORE INFORMATION ON THE IR12 REMOTE SCAN BELOW



DETECTION PATTERN / RC-OCC-HNS111-A

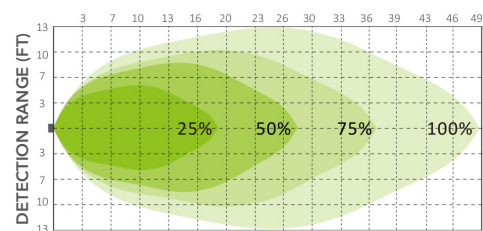
CEILING MOUNTING

DETECTION RANGE (FT)



WALL MOUNTING

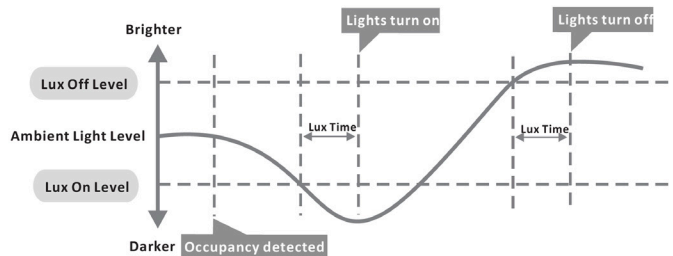
DETECTION DISTANCE (FT)



DAYLIGHT HARVESTING / RC-OCC-HNS111-A

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 + ∞.





LIMITED-RANGE MICROWAVE OCCUPANCY AND DAYLIGHT HOLD-OFF SENSOR

ORDERING **RC-OCLR-HNS11LR-A**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **SIMPLE CONTROL** UTILIZING A MICROWAVE MOTION SENSOR. IT ALSO COMES EQUIPPED W/ A DAYLIGHT HARVESTING SENSOR TO DIM AND/OR TURN OFF THE T5/T8 WHEN THE SPACE IS UNOCCUPIED OR SURROUNDING NATURAL LIGHT LEVELS ARE HIGH.



ATTRIBUTES

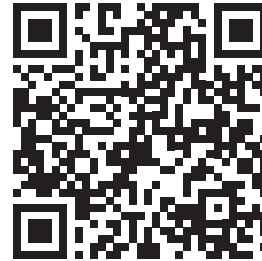
DETECTION TECHNOLOGY	MICROWAVE
DETECTION TYPE	OCCUPANCY
SENSOR POWER	12VDC
GROUPABLE	NO
NETWORK LIGHTING CONTROL	NO
COMMISSIONING METHOD	IR REMOTE
REMOTE	IR12
DAYLIGHT HARVESTING	YES
HI OR LOW TRIM	NO
BI-LEVEL DIMMING	YES
NETWORK TECHNOLOGY	NONE
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES
CONTROL CAPACITY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

IR12 REMOTE



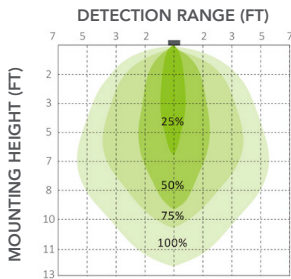
- Sensor Off
- Dim+/-
- Sensor Mode
- Reset Function
- Ambient Learn
- Test Mode

FOR MORE INFORMATION ON THE IR12 REMOTE SCAN BELOW

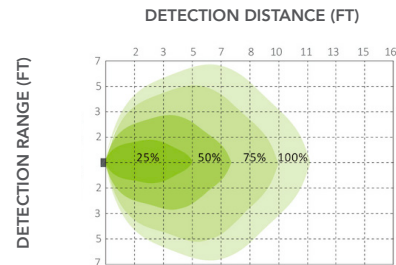


DETECTION PATTERN / RC-OCLR-HNS11LR-A

CEILING MOUNTING



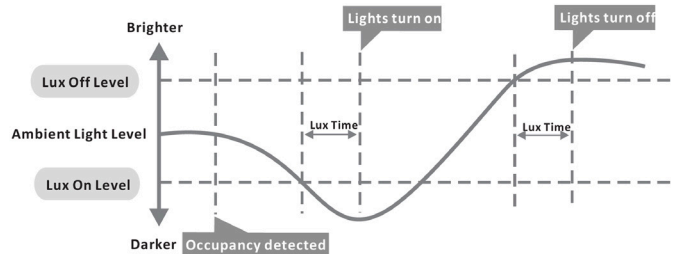
WALL MOUNTING



DAYLIGHT HARVESTING / RC-OCLR-HNS11LR-A

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™ BLUETOOTH MICROWAVE MOTION AND DAYLIGHT HARVESTING SENSOR

ORDERING **RP-OCBT-HNB115MW**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ 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.



ATTRIBUTES

DETECTION TECHNOLOGY	MICROWAVE
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	SILVAIR BLUETOOTH MESH
INSTALLATION TYPE	INTERNAL
DLC LISTED	YES + DLC NLC
CONTROL CAPACITY	10 FIXTURES

IR12 REMOTE

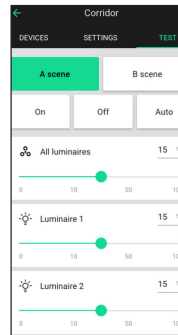


IR REMOTE FOR SENSITIVITY RANGE SETTING ONLY

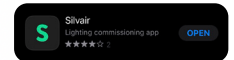


FOR MORE INFO SCAN ABOVE

SILVAIR APP



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

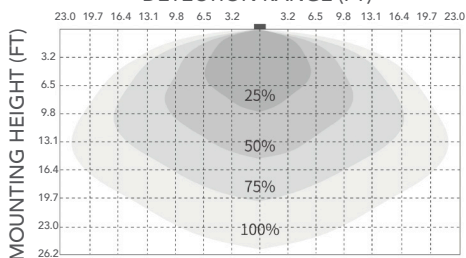


FOR MORE INFO SCAN ABOVE

DETECTION PATTERN / RP-OCBT-HNB115MW

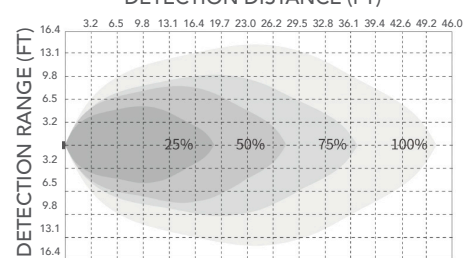
CEILING MOUNTING

DETECTION RANGE (FT)

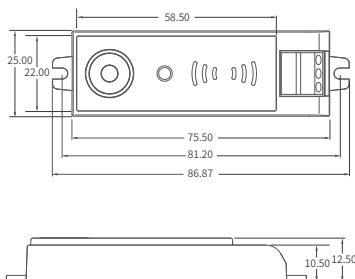


WALL MOUNTING

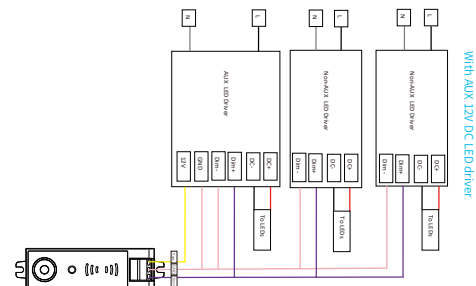
DETECTION DISTANCE (FT)



DIMENSIONS / RC-OCBT-HNB115MW



WIRING DIAGRAM / RC-OCBT-HNB115MW





SILVAIR™ BLUETOOTH PASSIVE INFRARED MOTION AND DAYLIGHT HARVESTING SENSOR

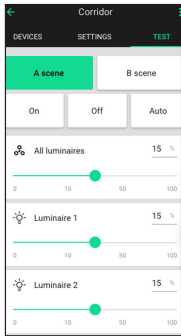
ORDERING **RC-OCCBT-HNB131PIR**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. ONCE CONNECTED THROUGH THE SILVAIR APP, THE BLUETOOTH PIR MOTION SENSOR AND DAYLIGHT HARVESTING TECHNOLOGY CAN MAXIMIZE ENERGY SAVINGS.



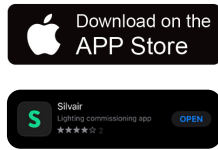
ATTRIBUTES

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

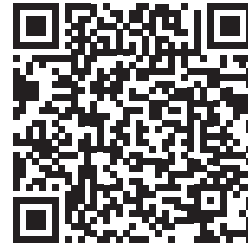
SILVAIR APP



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

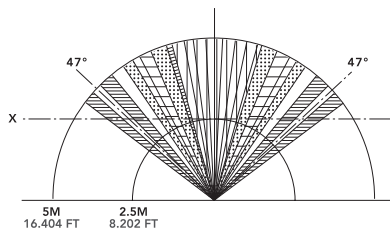


FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW

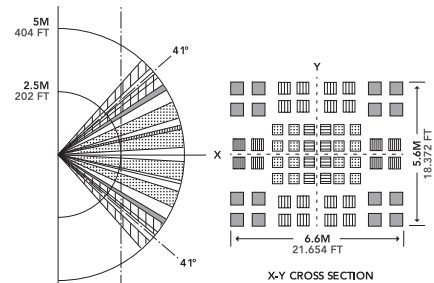


DETECTION PATTERN

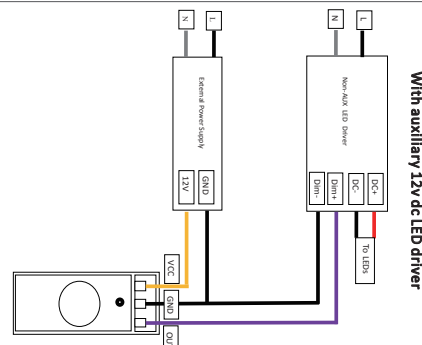
TOP VIEW



SIDE VIEW



WIRING DIAGRAM / RC-OCCBT-HNB131PIR





SILVAIR™ BLUETOOTH PASSIVE INFRARED EXTERNAL ARM SENSOR

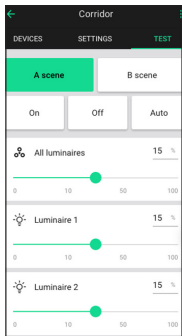
ORDERING / **RP-OCCBT-Z10-ARM-HNB178-W**, IN ADDITION TO THE T5/ T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. CONNECT THROUGH THE SILVAIR APP ON ROBUST BLUETOOTH MESH. CAN BE PAIRED W/ A SWITCH FOR WIRELESS DIMMING CONTROL OR CONNECT TO OTHER FIXTURES W/ SENSORS TO MAXIMIZE COST SAVINGS.



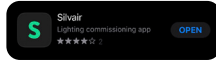
ATTRIBUTES

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

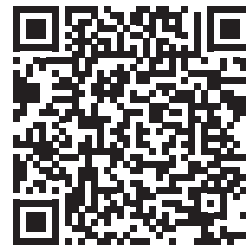
SILVAIR APP



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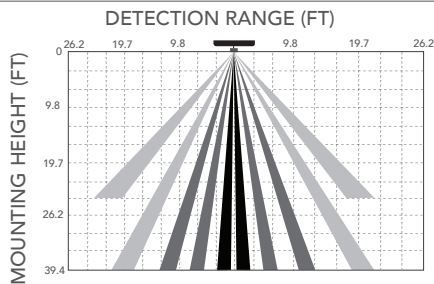


FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW

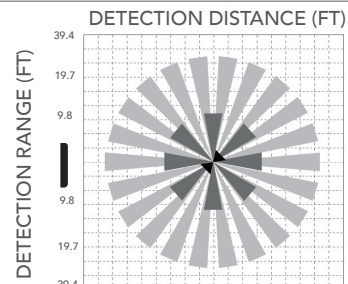


DETECTION PATTERN / RP-OCCBT-Z10-ARM-HNB178-W

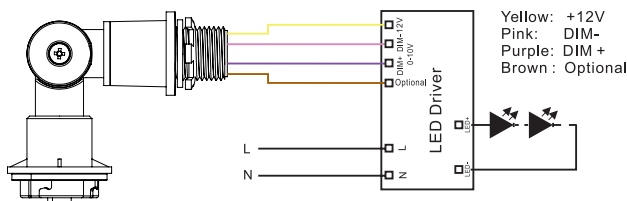
CEILING MOUNTING



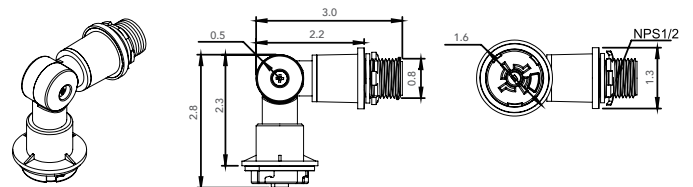
WALL MOUNTING



ARM WIRING DIAGRAM



ARM DIMENSIONS (IN)





SILVAIR™ BLUETOOTH CONTROL NODE

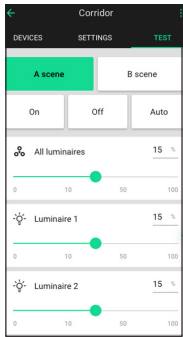
ORDERING **RC-BT-HNB131CTL**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. CONNECT THROUGH THE SILVAIR APP ON ROBUST BLUETOOTH MESH. CAN BE PAIRED W/ A SWITCH FOR WIRELESS DIMMING CONTROL OR CONNECT TO OTHER FIXTURES WITH SENSORS TO MAXIMIZE COST SAVINGS.



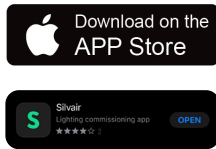
ATTRIBUTES

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

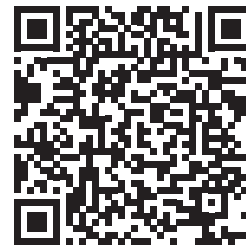
SILVAIR APP



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FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW





SILVAIR™ BLUETOOTH NODE W/ EXTERNAL ANTENNA

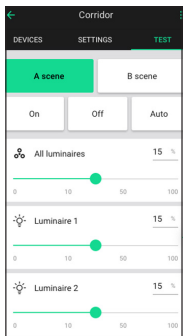
ORDERING **RC-BTX-HNB136**, IN ADDITION TO THE T5/T8 PART NUMBER, UPGRADES THE FIXTURE W/ A FACTORY INSTALLED **NETWORK LIGHTING CONTROL**. CONNECT THROUGH THE SILVAIR APP ON ROBUST BLUETOOTH MESH. CAN BE PAIRED W/ A SWITCH FOR WIRELESS DIMMING CONTROL OR CONNECT TO OTHER FIXTURES WITH SENSORS TO MAXIMIZE COST SAVINGS.



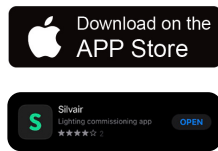
ATTRIBUTES

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



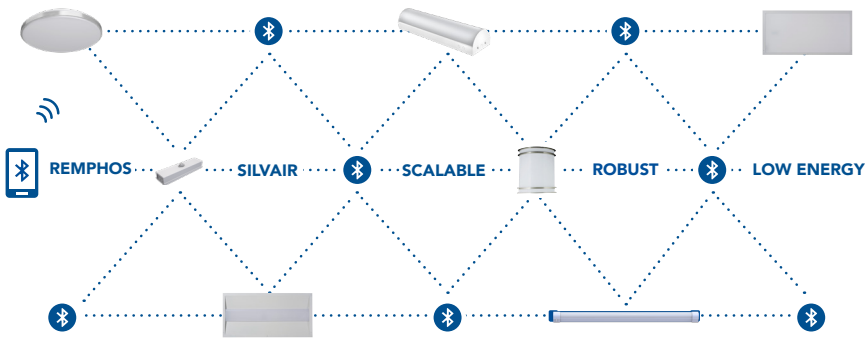
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FOR MORE INFORMATION ON THE SILVAIR APP SCAN BELOW



RemPhos® SILVAIR APP + COMMISSIONING OVERVIEW



WHAT IS SILVAIR?

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

HOW DOES IT CONNECT?

Silvaair can be set up in advance through the cloud and the Silvaair 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.silvaair.com

