



PROJECT NAME

PART NUMBER

The one to choose when rectangular is best. Rectangular body with an angled lens to direct the light towards you; deeper than it is high. The fixture is designed to safely and quickly replace any existing incandescent or fluorescent fixture. Includes all of the mounting hardware and electrical connections required. Optional integrated occupancy sensor dims fixture to low energy mode when space is unoccupied.

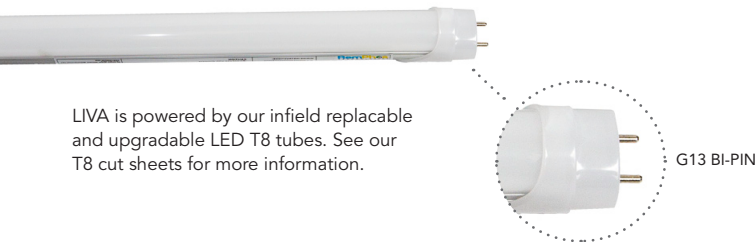
## PART NUMBER BUILDER

MANUFACTURER	MODEL NUMBER	SIZE	TUBES	COLOR TEMP	OPTIONS
RPT	LIVA	18IN 24IN	1T8 2T8	3000K 4000K	OCC HI/LO VARIABLE OCCUPANCY SENSOR EMG EMERGENCY BATTERY BACKUP

## ORDERING EXAMPLE

RPT-LIVA-18IN-1T8-3000K-OCC

## LIVA LIGHT ENGINE



## INSTALLATION GUIDE

- Turn off power to the fixture.
- Wire and install fixture to wall.
- Install tubes and replace lens.
- Turn on power.

Simplified instructions. Reference full installation guide for more details. Only qualified personnel should perform installation.

## QUICK SPECS

INPUT VOLTAGE	100-277V AC
EFFICACY	>130 LPW (light engine)
OPERATING TEMP	-30°C to 45°C
MAX CASE TEMP	50°C
POWER FACTOR/THD	>0.90 Power Factor, THD<10%
CRI	83+
WARRANTY	5 years

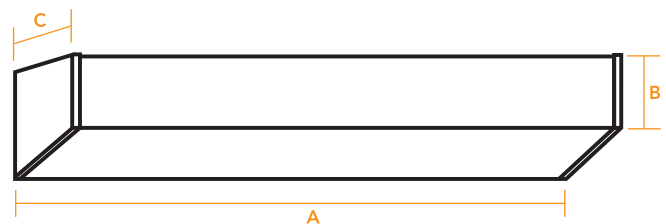
## CERTIFICATIONS



## PERFORMANCE LISTINGS



## DIMENSIONS

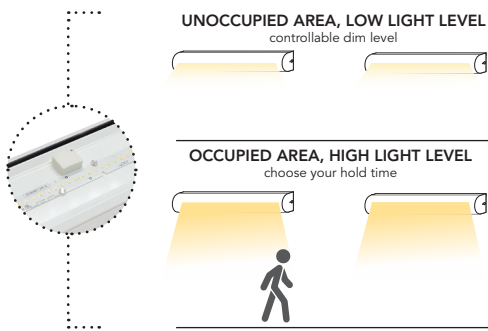


DIMENSIONS (INCHES)	A	B	C
RPT-LIVA-18IN	18	3.5	5.5
RPT-LIVA-24IN	24	3.5	5.5

## ORDERING GUIDE

QUICK SHIP	DLC E*	PART #	FIXTURE LUMEN OUTPUT (LM)	WATTAGE (W)	CCT (K)	VOLTAGE RANGE (V AC)	WARRANTY (YRS)	TRADITIONAL EQUIVALENT	WATTS SAVED (W)
		RPT-LIVA-18IN-1T8-3000K	700	8	3000	120-277	5	15W FL	7
X		RPT-LIVA-18IN-2T8-3000K	1400	16	3000	120-277	5	2 x 15W FL	14
	DLC	RPT-LIVA-24IN-1T8-3000K	850	9	3000	120-277	5	20W FL	11
	DLC	RPT-LIVA-24IN-2T8-3000K	1700	18	3000	120-277	5	2 x 20W FL	22
	DLC	RPT-LIVA-24IN-1T8-4000K	850	9	4000	120-277	5	20W FL	11
	DLC	RPT-LIVA-24IN-2T8-4000K	1700	18	4000	120-277	5	2 x 20W FL	22

### OPTIONAL FACTORY INSTALLED OCC SENSOR



The LIVA can be paired with our integral occupancy sensor for maximum energy savings. Unlike traditional passive infrared or ultrasonic occupancy sensors, this high-frequency sensor can be hidden behind the lens of an existing fixture, eliminating the need for external sensors and providing a clean look.

### OPTIONAL FACTORY INSTALLED EMG BACKUP



The fixture can be paired with an Emergency battery backup. Provides over 90 minutes of safe light levels when power goes out. Battery backup is installed in fixture housing without the need for increasing fixture height.