UTILITY DRUM CIRCULAR LED CEILING FIXTURE | POWERED BY OUR LEDCR®

Perfect for hallways, stairwells and entry ways. 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.

PROJECT NAME

PART NUMBER

PART NUMBER BUILDER

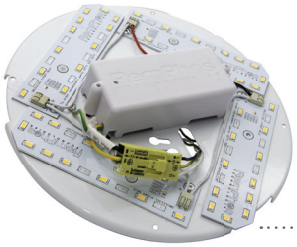
MANUFACTURER	MODEL NUMBER	SIZE	LUMENS	COLOR TEMP	OPTIONS
RPT	DRUM				
		11IN	900LM	3000K*	**OCC** HI/LO VARIABLE OCCUPANCY SENSOR
		14IN	1600LM	4000K	**10VDIM** 0-10V DIMMABLE
			2200LM		**EMG** EMERGENCY BATTERY BACKUP
			3000LM		**120 LVD** TRIAC/PHASE DIMMABLE
					277 LVD TRIAC/PHASE DIMMABLE

ORDERING EXAMPLE

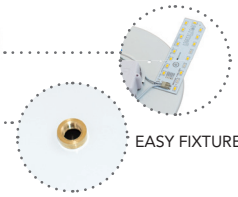
RPT-DRUM-11IN-900LM-3000K-OCC

* 3000K part number can be used for 3000-3500K

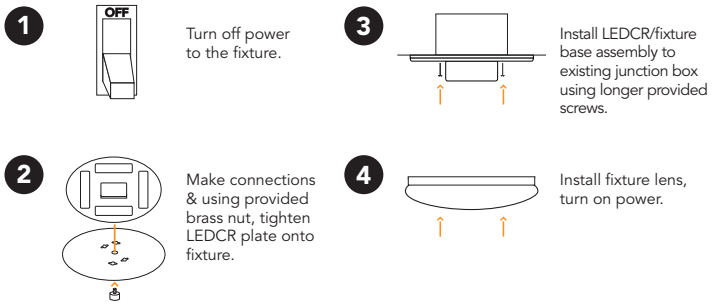
LEDCR LIGHT ENGINE



The Designer Drum is powered by our patented, infield replacable and upgradable light engine. See LEDCR cut sheet for more information.



INSTALLATION GUIDE



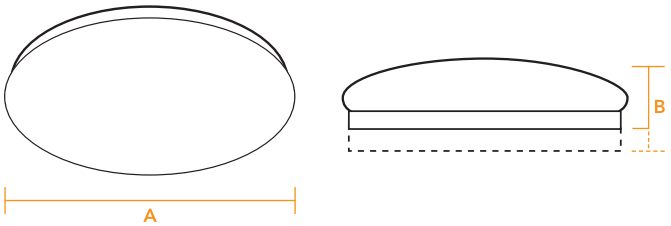
Simplified instructions. Reference full installation guide for more details. Only qualified personnel should perform installation.

QUICK SPECS

INPUT VOLTAGE	120-277V AC
EFFICACY	>120 LPW @ 4000K
OPERATING TEMP	-30˚C to 45˚C
MAX CASE TEMP	50˚C
POWER FACTOR/THD	>0.90 Power Factor, THD<10%
CRI	85+
WARRANTY	5 years
CERTIFICATIONS	
PERFORMANCE LISTINGS	

May be protected under the following US patents
US 8,106569 | US 8,882,298 | Additional patents pending.

DIMENSIONS



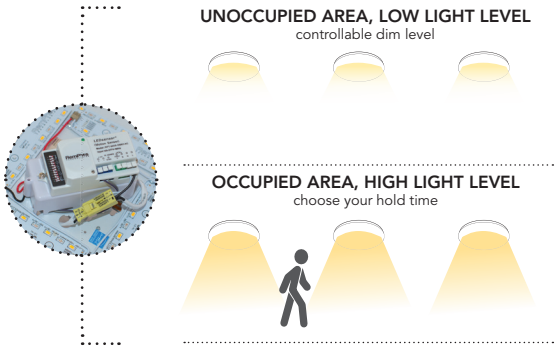
DIMENSIONS (INCHES)	A	B
RPT-DRUM-11IN (without optional EMG)	11	3.5
RPT-DRUM-11IN (with optional EMG)	11	5
RPT-DRUM-14IN (without optional EMG)	14	3.5
RPT-DRUM-14IN (with optional EMG)	14	5

UTILITY DRUM CIRCULAR LED CEILING FIXTURE | POWERED BY OUR LEDCR®

ORDERING GUIDE

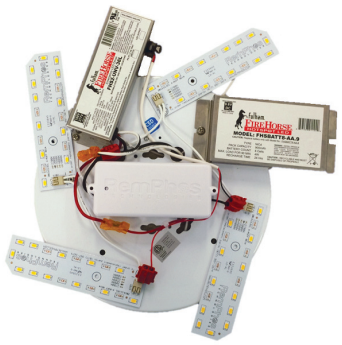
QUICK SHIP	DLC E*	PART #	FIXTURE LUMEN OUTPUT (LM)	WATTAGE (W)	CCT (K)	VOLTAGE RANGE (V AC)	WARRANTY (YRS)	TRADITIONAL EQUIVALENT	WATTS SAVED (W)
X	E*	RPT-DRUM-11IN-900LM-3000K	710	7	3000-3500	120-277	5	2 x CFL (30W)	23
	E*	RPT-DRUM-11IN-900LM-4000K	760	7	4000	120-277	5	2 x 13W CFL (30W)	23
X	E*	RPT-DRUM-11IN-1600LM-3000K	1250	12	3000-3500	120-277	5	3 x 13W CFL (45W)	33
X	DLC/E*	RPT-DRUM-11IN-1600LM-3000K-OCC	1250	14hi/3lo	3000-3500	120-277	5	3 x 13W CFL (45W)	31hi/42lo
X	E*	RPT-DRUM-11IN-1600LM-4000K	1350	12	4000	120-277	5	3 x 13W CFL (45W)	33
X	DLC/E*	RPT-DRUM-11IN-1600LM-4000K-OCC	1350	14hi/3lo	4000	120-277	5	3 x 13W CFL (45W)	31hi/42lo
X	E*	RPT-DRUM-11IN-2200LM-3000K	1800	18	3000-3500	120-277	5	2 x 26W CFL (54W)	36
X	DLC/E*	RPT-DRUM-11IN-2200LM-3000K-OCC	1800	20hi/4lo	3000-3500	120-277	5	2 x 26W CFL (54W)	34hi/50lo
X	E*	RPT-DRUM-11IN-2200LM-4000K	1900	18	4000	120-277	5	2 x 26W CFL (54W)	36
X	DLC/E*	RPT-DRUM-11IN-2200LM-4000K-OCC	1900	20hi/4lo	4000	120-277	5	2 x 26W CFL (54W)	34hi/50lo
X	E*	RPT-DRUM-14IN-1600LM-3000K	1250	12	3000-3500	120-277	5	3 x 13W CFL (45W)	33
X	DLC/E*	RPT-DRUM-14IN-1600LM-3000K-OCC	1250	14hi/3lo	3000-3500	120-277	5	3 x 13W CFL (45W)	31hi/42lo
X	E*	RPT-DRUM-14IN-1600LM-4000K	1350	12	4000	120-277	5	3 x 13W CFL (45W)	33
X	DLC E*	RPT-DRUM-14IN-1600LM-4000K-OCC	1350	14hi/3lo	4000	120-277	5	3 x 13W CFL (45W)	31hi/42lo
X	E*	RPT-DRUM-14IN-2200LM-3000K	1800	18	3000-3500	120-277	5	2 x 26W CFL (54W)	36
X	DLC E*	RPT-DRUM-14IN-2200LM-3000K-OCC	1800	20hi/4lo	3000-3500	120-277	5	2 x 26W CFL (54W)	34hi/50lo
X	E*	RPT-DRUM-14IN-2200LM-4000K	1900	18	4000	120-277	5	2 x 26W CFL (54W)	36
X	E*	RPT-DRUM-14IN-2200LM-4000K-OCC	1900	20hi/4lo	4000	120-277	5	2 x 26W CFL (54W)	34hi/50lo
	E*	RPT-DRUM-14IN-3000LM-3000K	2400	27	3000-3500	120-277	5	3 x 26W CFL (80W)	53
	E*	RPT-DRUM-14IN-3000LM-4000K	2500	27	4000	120-277	5	3 x 26W CFL (80W)	53

OPTIONAL FACTORY INSTALLED OCC SENSOR



The LEDCR 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 LEDCR can be paired with an Emergency battery backup. Provides over 90 minutes of safe light levels when power goes out.

RemPhos TECHNOLOGIES

RemPhos Technologies LLC • p 877.997.3674 • www.remphos.com
90 Holten Street • Danvers, MA USA • sales@remphos.com