

# LED DESIGNER SCONCE

POWERED BY THE REMPHOS LEDSR



Elegant LED fixture powered by our upgradable and replaceable LEDSR light engine. Available in 900LM at only 7W of power consumption. Efficiently replaces the light output of 2 x 13W CFL lamps or 2x18W CFLS. Available in warm 3000K color or neutral 4000K. Looks beautiful in any space.

PROJECT NAME

PART NUMBER

## PART NUMBER BUILDER

MANUFACTURER

MODEL NUMBER

LUMENS

COLOR TEMPERATURE

OPTIONS

RPT

DESIGNERSCONCE

900LM

3000K\*  
4000K

OCC  
HI/LO VARIABLE  
OCCUPANCY SENSOR

10VDIM  
0-10V DIMMABLE

EMG  
EMERGENCY BATTERY BACKUP

CMB  
CENTER MOUNTING BRACKET

120 LVD  
TRIAC/PHASE DIMMABLE

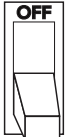
277 LVD  
TRIAC/PHASE DIMMABLE

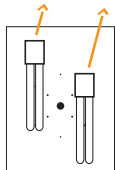
## ORDERING EXAMPLE

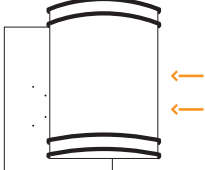
RPT-DESIGNERSCONCE-900LM-3000K-OCC


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

## INSTALLATION GUIDE

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Turn off power to the fixture & remove existing fixture lens.
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Remove existing sockets/ballast
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Make wiring connections. Mount sconce fixture using supplied hardware.
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Install fixture lens. Restore power to fixture.

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

## QUICK SPECS

INPUT VOLTAGE	120-277V AC
EFFICACY	129 LPW (light engine)
OPERATING TEMP	-30°C to 45°C
MAX CASE TEMP	50°C
POWER FACTOR/THD	>0.92 Power Factor, THD<10%
CRI	83+
BEAM ANGLE SPREAD	>180°
RATED LIFE	L70 LED Lifetime > 80,000 hrs
WARRANTY	5 years

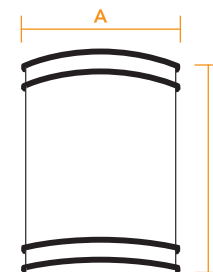
## CERTIFICATIONS



## PERFORMANCE LISTINGS

CSD Energy Star®

## DIMENSIONS



DIMENSIONS (INCHES)	A	B
RPT-DESIGNERSCONCE-900LM	9.5	10.75

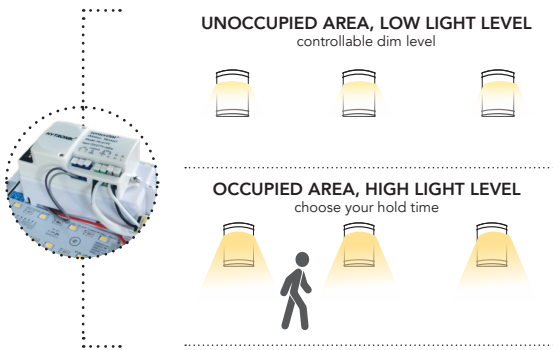
# LED DESIGNER SCONCE POWERED BY THE REMPHOS LEDSR

## ORDERING GUIDE

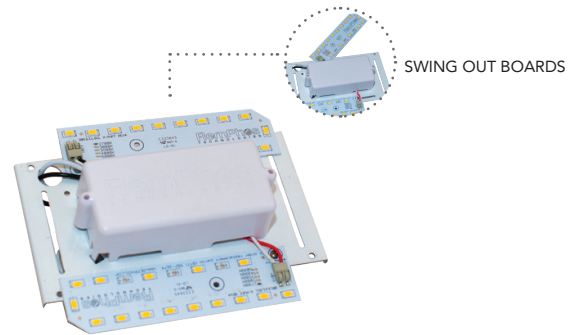
CASE QTY	ENERGY STAR	DLC	PART #	LUMEN OUTPUT (LM)	WATTAGE (W)	CCT (K)	VOLTAGE RANGE (V AC)	WARRANTY (YRS)	TRADITIONAL EQUIVALENT	WATTS SAVED (W)
2	●		RPT-DESIGNERSCONCE-900LM-3000K	900	7	3000-3500	120-277	5	2x13W CFL (30W)	23
2	●		RPT-DESIGNERSCONCE-900LM-3000K-OCC	900	9hi/2lo	3000-3500	120-277	5	2x13W CFL (30W)	21hi/28lo
2	●		RPT-DESIGNERSCONCE-900LM-4000K	900	7	4000	120-277	5	2x13W CFL (30W)	23
2	●		RPT-DESIGNERSCONCE-900LM-4000K-OCC	900	9hi/2lo	4000	120-277	5	2x13W CFL (30W)	21hi/28lo

### OPTIONAL FACTORY INSTALLED OCC SENSOR

### REPLACABLE AND UPGRADEABLE LEDSR INSIDE



The Designer Sconce 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.



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