

PHILIPS
LIGHTOLIER

Downlighting

CorePro LED



Less money Bigger impact

Affordable 4", 5", and 6" downlight solutions.

Philips Lightolier CorePro downlights are a family of low cost, LED recessed downlights that meet ENERGY STAR® and Title-24 compliance for residential and light commercial spaces. The new family's complete offering of an IC/Airseal remodeler and IC/Airseal new construction frame-in kit allows CorePro to be used beyond retrofit applications.

Benefits

- Save up to 85% in energy cost when compared to 65W and 75W incandescent light source
- Architecturally-pleasing white baffle trim design
- Great visual comfort while delivering high lumen output
- Flexible springs allow for tool-less installation

Features

- 4", 5", & 6" apertures
- Efficacy: 63-89 lm/w*
- CCT: 3000K & 4000K
- CRI: 80 & 90 min.
- Lumens: 750-1250*
- Wattage: 11W-16W
- Voltage: 120V (50/60Hz)
- Dimming to 10% (TRIAC)
- 50,000 hour rated life (L70)
- ENERGY STAR® certified
- Retrofit standard (E26) socket adapter included with each trim



5" unit shown with standard (E26) adapter to fit medium base sockets

* See the ordering guide and the CP4, CP5 and CP6 specification sheets for complete listing of lumen packages available per configuration.

CorePro LED downlights

The Philips Lightolier CorePro LED product family is an affordable solution for customers accustomed to the economic price and light output of an incandescent and compact fluorescent system. Complete ordering of remodeler and new construction frame-in kits also available.

Features (continued)

- CorePro trims come with quick connect LED adapter for installation in frames and remodeler housings with mating connection
- Three sizes and 10 lumen configurations to choose from
- Wet location listing for shower light applications
- Compatible with many Philips Lightolier and competitive housings (see spec sheets for list of popular compatible housings)



Frame Ordering Guide

Catalog Number	Frame-in Kit with LED Connector
<input type="text"/>	
CP4RN	4" New Construction IC/Airseal
CP4RR	4" Remodeler IC/Airseal
CP5RN	5" New Construction IC/Airseal
CP5RR	5" Remodeler IC/Airseal
CP6RN	6" New Construction IC/Airseal
CP6RR	6" Remodeler IC/Airseal



Ordering Guide

Catalog Number	Aperture	CRI	CCT	Lumens	System Watts (Max)	Efficacy (lm/W)	Voltage
<input type="text"/>							
CP4RB07830W	4-inch	80	3000K	800lm	11	73	120
CP4RB07930W	4-inch	90	3000K	750lm	11	68	120
CP4RB07840W	4-inch	80	4000K	850lm	11	77	120
CP5RB08830W	5-inch	80	3000K	950lm	13	73	120
CP5RB08930W	5-inch	90	3000K	900lm	13	69	120
CP5RB08840W	5-inch	80	4000K	1000lm	13	77	120
CP6RB07830W	6-inch	80	3000K	835lm	11	75	120
CP6RB10930W	6-inch	90	3000K	1,000lm	16	63	120
CP6RB10830W	6-inch	80	3000K	1,200lm	14	86	120
CP6RB10840W	6-inch	80	4000K	1,250lm	14	89	120

Always consult the IES files and specification sheets for the most current performance values and catalog references.



Visit philips.com/warranties for more information on the standard 5-yr limited warranty.



Title 24



All configurations are Energy Star® certified and 90CRI offerings meet title-24 requirements.

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