

LED Retrofit Downlight

100W Incandescent Equivalent
Retrofit into 5"/6" Housing
Stepped Baffle trim



Product Features

- Fit for 5" and 6" Recessed Cans
- Use 20W of energy, deliver 1200lm
- Aluminum Trim
- Noise level ≤ 21.6 dBA
- Stepped baffle trim
- Title 24 Complaint
- Suitable for replacing 90W-100W BR30/BR40
- UL certified for damp locations
- Color Rendering Index at 90
- Available in 2700K, 3000K and 4000K CCT options
- 105° Beam angle
- 120V input; high Power Factor >0.9
- Dimming range 10%-100% with selected dimmers; compatible with Caséta wireless dimmer PD-6WCL
- LED Rated* for 50,000 life hours, lumen last 45.6 years based on 3 hours per day usage or 17 years on 8 hours per day usage
- Instant on- No warm-up period
- 5-Year limited warranty
- Bundle E26 and GU24 pigtail adapters

* The led lumen life rating is based on the hours of operation the lamp will provide before reaching 70% of its original rating (L70)

Annual Overall Energy Cost Saving

Bulb Technologies	Annual Electricity Cost	Over 35,000 hours
100W Incandescent	\$12.05	\$550.00
20W LED downlight	\$2.41	\$110.00
Saving per bulb	\$9.64	\$440.00

Based on 3 hours per day usage and \$0.11 per Kwh.

Dimmer List

Brands	Models	Part Numbers
Lutron	Toggler	TGCL-153PH-WH
	Toggler	CTCL-153P
	Skylark	CTCL-183PHD-WH
	Skylark	CTCL-183PH-WH-C
	Skylark	C.L SCL-153PH
	Caséta	PD-6WCL
	Maestro	MACL-153M, MACL-153MH
	Maestro	MSCL-OP153MH
	Diva	DVWCL-153P, DVWCL-153PH
	Diva	DV-600P, DV-600PR-WH
	Luméa	LGCL-153PH-WH-C
	Luméa	LGCL-153PLH
Credenza	TT-300NLH-WH-CSA	
Leviton		6681-W, 6683
Cooper	AL Series	SAL06-A-K-L
Legrand	Radiant	RHCL453P, RHCL453PNICCV4

Ordering Information

Models	Wattage	Lumen	Bases	Case Q'ty	CCT
CM56DL-7115-9XX	20W	1200lm	E26/U24	1	XX = 27 for 2700K XX = 30 for 3000K XX = 40 for 4000K

For example, CM56DL-7115-930

Packaging Information

Model	CM56DL-7115
Case quantity	1
Case Q'ty per Master Carton	10
Master carton gross weight	8.8 lbs (4kg)
Master carton dimension	46 x 44.5 x 22.5cm

UPC Information

CM56DL-7115-940

