

Retrofit Downlight



5"/6" LED Retrofit Downlight

High Color Rendering Index 90

Suitable for use in wet locations

Equivalent to 65W, 75W and 100W

Incandescent

Title
24

DIMMABLE

Product Features



- Fit for 5" and 6" Recessed Cans
- Design for wet locations
- Complying California Title 24 lighting requirements
- Available in 12W/16W/19W
- High Rendering Index at 90
- Available in 2700K and 4000K
- 120° Beam angle
- Included E26/GU24 bases
- Dimming range 10%-100%
- Rated life for 40,000 hours
- Instant on- No warm-up period
- No UV/IR light in the beam
- Mercury-Free

Environmental Commitment

- RoHS compliant – Contains no harmful lead or mercury
- Disposable with no environmental risk
- UV and IR free
- UL wet rated

Application

- Used for 5"/6" Recessed down light
- Suitable for use in wet locations such as kitchen, bathroom
- Offices, retails, hospitalities, residential homes and etc

Key Technical Data

Curtis Mathes. Life | Always On.™

Models	CM56DL-7106	CM56DL-7105	CM56DL-7104
Can sizes	5”/6”	5”/6”	5”/6”
Rated Wattage	19W	16W	12W
Luminous Flux	1200lm	900lm	750lm
Wattage Equivalent	100W	75W	65W
Input Voltage	120V @60Hz	120V @60Hz	120V @60Hz
Beam Angle	120 °		
CRI	>90		
CCT options	2700K/4000K		
Power Factor	>0.9		
Dimming Range	10%-100%		
Bases included	E26 and GU24		

Packaging Information

Product Net weight	0.7 lbs (0.327kg) 0.7lbs
Inner Box quantity	1
Inner box gross weight	1 lbs (0.462kg)
Inner box dimension	208 × 195 × 105mm
Master carton quantity	8
Master carton gross weight	9.32 lbs (4.24kg)
Master carton dimension	802 x 222 x 235 mm

Ordering Information

Models	Wattage	CCT
CM56DL-7106-9XX	19W	XX = 27 for 2700K
CM56DL-7105-9XX	16W	XX = 40 for 4000K
CM56DL-7104-9XX	12W	

For example, CM56DL-7106-927 for 19W Downlight with E26 base and optional GU24 connector in 2700K CCT

Dimmer Compatible List

Brands	Models
Lutron	DV-603P 600W
	LGCL-153CL 600W
	TGCL-153PH-WH
	DV-603PR 600W
	S-600PR-WH 600W
Leviton	6631-LA 600W
	IPI06 600W
	S-600P-WH
GE	18024 600W
Almond	LUXDM600-12 600W

Product Dimension

