

ECO25400090 COB 6" Downlight

Cutout 155mm

DESCRIPTION

- -6" fully integrated 25W architectural grade LED recessed down light
- Available in both new construction and remodel styles
- Designed to meet applicable energy conservation code requirements



FEATURES

- -Rotatable 358° at horizontal and 30° at vertical axis
- -Delivers over 2000 lumens of high quality ambient lighting at just 25W
- -Uses a state of the art LED COB which produces zero ultraviolet rays of light
- -Engineered for perfect heat dissipation for cool to the touch operation
- Available in both 80+ and 90+ CRI binned to within 4 step MacAdam ellipses
- -Highly advanced reflector design reduces LED glare common with lower quality light fixtures
- 3000K, 4000K and 5000K color temperatures
- Worry free five (5) year warranty
- -UL Listed

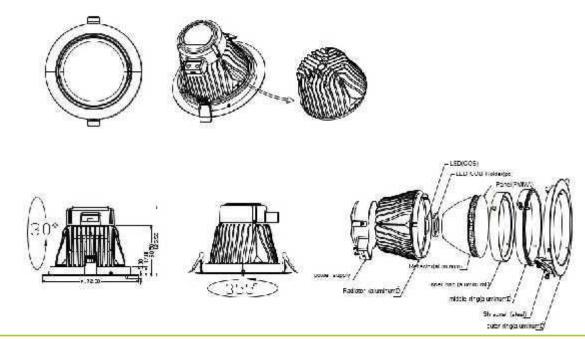
SUITABILITY

- -Ideally suited for general/ambient areas of high end retail such as jewelry stores and other architectural applications which require a high quality light source.
- It's small size and decorative detail makes it an excellent alternative to bulky 2' X 2' and 2' x 4' fixtures
- Can be designed with a remote battery backup for emergency lighting applications avoiding the need to purchase different non-matching fixtures.

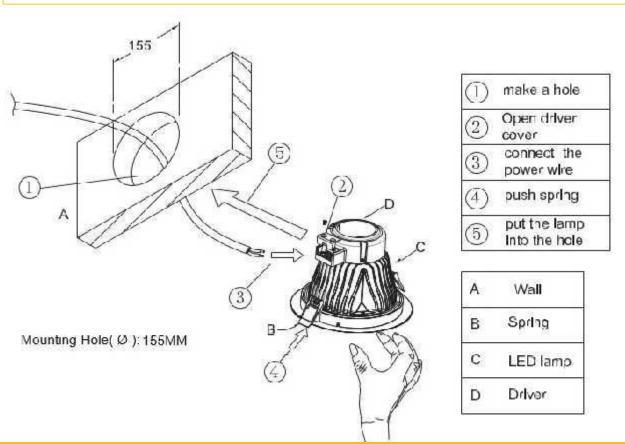
SPECIFICATIONS								
Model #	CCT	Lumen LED PFType	(f10%)	Pow er CRI	Beam	Current Angle	Voltage	
MDL6-025-AW-W- 01	5000K		2720					
MDL6-025-A-NW- 01 MDL6-025-AW- WW-01	4000K 3000K	COB Epistar	2660 2610	>80 />90	25W	30	<.32A	100- 240V AC >.9



DIMENSIONS



MOUNTING





APPLICATIONS





PACKAGE INFORMATION

Product Net Weight	.87kg		
Product Gross Weight	1.0kg		
Inner Dimension	185X185X150MM		
Box Dimension	590*390*330MM		
Carton Box Gross Weight	13.5Kg		

SAFETY INFORMATION

- Please read the specification first, to make sure the service environment matches the conditions in
- the specification before using.
- Please confirm the applicable power supply before using.
- Make sure the switch of product is off before connect to the power supply to prevent electric shock.
- Operation against rules may damage your property even harm to your personal safety.
- Preliminarily estimate required quantity of LED lights, then according to the power rating of single LED
- light to figure out the total power and design power supply plan.
- Dangerous high voltage, Non-professionals are not allowed to maintain the products.
- If the exterior flexible cable or wire is damaged, it must exchange by the supplier, its agent or other
- similar qualified personnels to avoid dangers.