

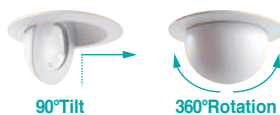


Features 360° rotation, 90° tilt, and a narrow 38° beam angle to highlight architectural or artistic elements. Quick & easy Installation: just cut a hole in the ceiling and the attached spring clips snap the fixture into place – No housing required. It is designed with IC-rated performance for direct contact with insulated ceilings or damp locations. A high CRI provides true color rendering in area of illumination as well. Innovative in technology and design, providing a sustainable lighting solution with high lumen output and adaptability.

LED Adjustable Gimbal Light 4"

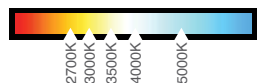
Features and benefits

- ZOLU Lighting quality and reliability
- No noise, no flicker
- High End Design with deep regress with remote driver j box
- Easy and quick installation to the ceiling
- 5CCT Selectable via a dip switch located on junction box
- Suitable for indoor dry and damp locations
- Type IC rated & air-tighted
- 90° tilt and 360° rotation
- 55,000 hrs lifespan @ L90



Applications

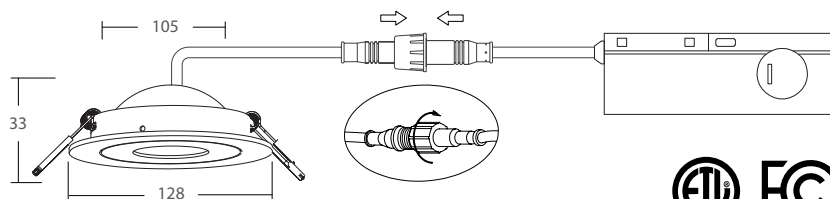
- Excellent for commercial and residential applications
- Rooms, kitchens, offices, supermarkets, shops, schools



2700K-3000K-3500K-4000K-5000K

Technical specifications

Product code	Power	Light output	Size	Cut-out
ZL10W4AGD5CCT-WH	10W	850-975lm	128x33mm	105mm



Main voltage	AC120V 50/60Hz
Efficiency	±91 lm/W
CRI	90+CRI, 3-step SDCM
Function	Adjustable 90° tilt & 360° rotation
Housing	Die casting engine part + Die casting housing
Dimming	Triac dimmable
Beam spread	38°
CCT	2700K/3000K/3500K/4000K/5000K changeable
Certificates	ETL / FCC
Warranty	5 Year

LED Adjustable Gimbal Light

WARNING

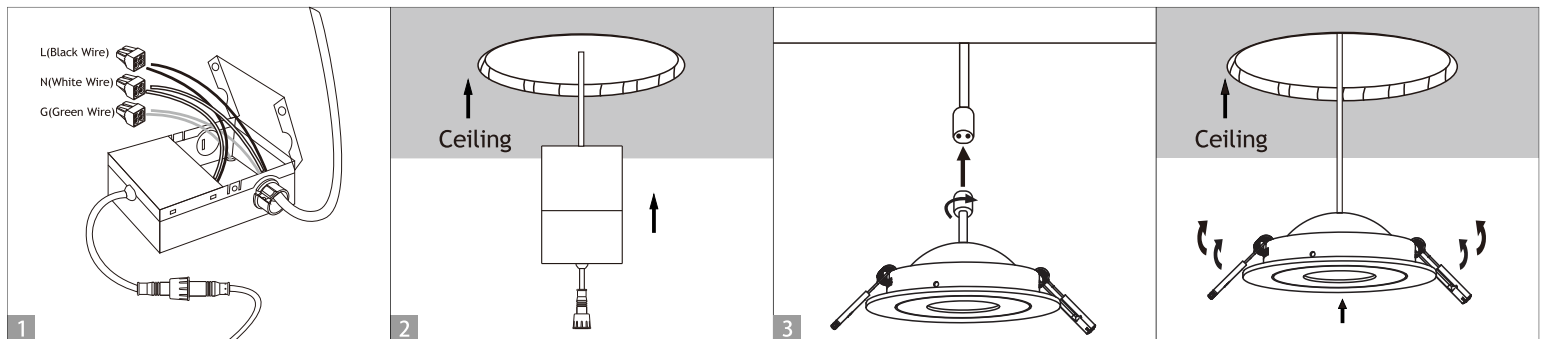
1. Read all product labels and directions.
2. Risk of fire or electric shock. LED Adjustable Gimbal Light installation requires knowledge of luminaries electrical system.
3. Use a qualified electrician for installation of this lighting fixture.
4. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
5. All electrical connections must be in accordance with local and National Electrical Code.
6. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation
7. Intended for mounting in an indoor application only. Suitable for damp locations.
8. Switch ON only after complete installation and examination of the circuit.



Turn OFF power supply before starting any installation or maintenance.
 Read instructions and check you have all the tools and accessories to complete the installation correctly.



Recessed Mounted installation



1. Turn power off from the electrical panel before starting installation.
2. Locate a suitable position to place the slim panel and open a hole in accordance to the cut-hole dimensions:
 Hole cut size: 105mm to 4" model
3. Run the electrical wire from the switch (power supply) through the mounting hole. Use NMD90 Romex or BX Cable.
4. Open the driver box and remove the appropriate knockouts.
5. Insert the electrical supply cable through the knockout and fasten with a wire cap.
6. Using wire caps - connect green ground wire of cable to green-yellow wire on box. Connect white wire of cable to white wire on box. Connect black wire of cable to black wire of box. (fig. 1)
7. Place all wiring and connections back in to the driver box and close the cover.
8. Insert driver box through the mounting hole and secure to ceiling joist. (fig. 2)
9. Connect the fixture to the hardwire box by inserting and twisting the male/female connectors. (fig. 3)
9. Bend back the two torsion springs and fit the fixture in the hole ceiling. Slowly release unit up to the ceiling and the springs will hold fixture in place. (fig. 4)
10. Once assembly is complete, switch on power to confirm the downlight is working properly.

