



Certified LED Lights®

STANDARD



APPLICATIONS

The CLL-GRP4-CCT series is designed to fit where no other recessed fixture can due to its IC rating and air tight construction; no can housing is needed. At only 2.25" thick, this fixture is ideal for ceilings with limited space. Installation is as simple as cutting your hole, and snapping the fixture into place using the attached spring clips. This ultra thin wafer gimbal LED delivers 1000 lumens of light in Kelvin selectable 3K , 4K & 5K

FEATURES

- * 360° directional rotatable and 45° tilt
- * Type IC Rated: No Housing Required
- * Air Tight: Suitable for Damp Locations
- * Junction Box Complies to ETL Safety Standard
- * High Lumens Output
- * 0~100% Triac Dimmable
- * Easy Installation (labor cost saving)
- * Applications: Recessed
- * Color Temperature: Kelvin selectable 3K, 4K, 5K
- * CRI: >80
- * Beam Angel: 24° / 38°
- * Input: AC90~130V
- * Power Factor: 0.9
- * Lifetime: 50,000 hours
- * Compatible dimmers: Lutron, Legrand, Leviton
- * Led Type: COB

WARRANTY / LISTING

- * ETL Listed for damp locations in US & Canada (new construction & retrofit)
- * IC rated for direct contact with insulation
- * Energy Star certified
- * Passes FCC Class A
- * Five year warranty on all electronics and housing

DIMENSIONS

	DIMENSION 4"
Outer Diameter of light	128 mm – 5"
Cut Hole of Light	115 mm - 4.5"
Height of Light	58 mm – 2.25"
Length of Junction Box	100 mm – 4"
Width of Junction Box	68 mm – 2.68"
Height of Junction Box	35 mm– 1.38"

ORDERING INFORMATION

MODEL	PART #	KELVIN	LUMENS	ENERGY USED	HALOGEN EQUIVALENT
4" LED Gimbal Light	CLL-GRP4-CCT	3K,4K,5K	1000	15W	100W

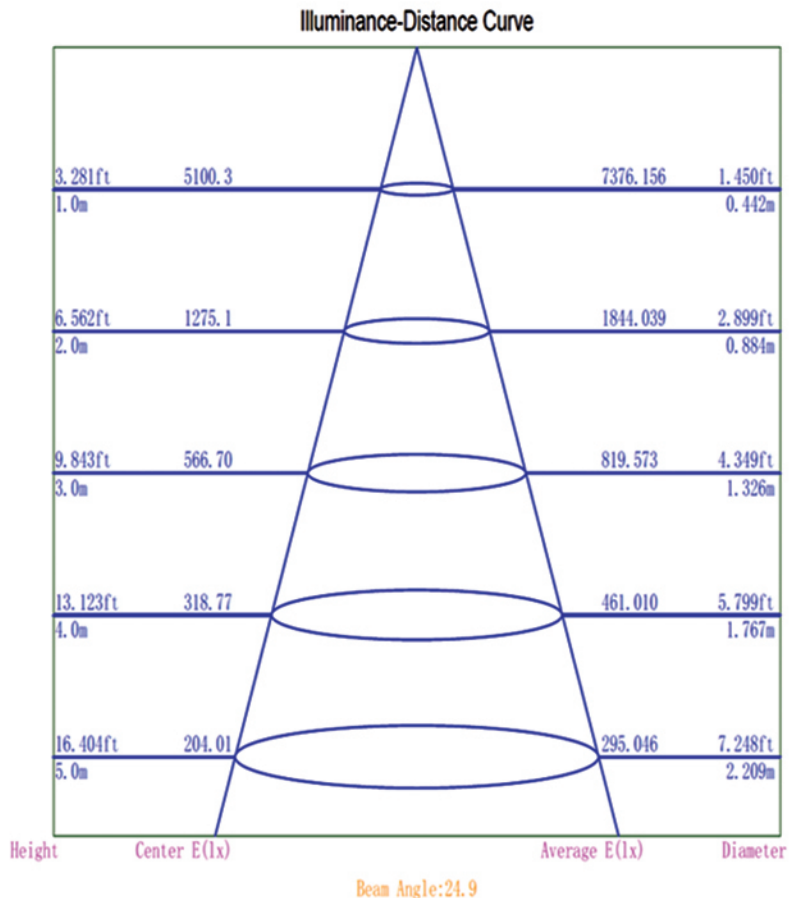
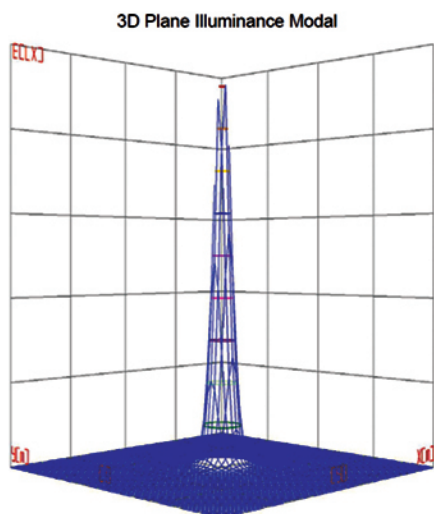
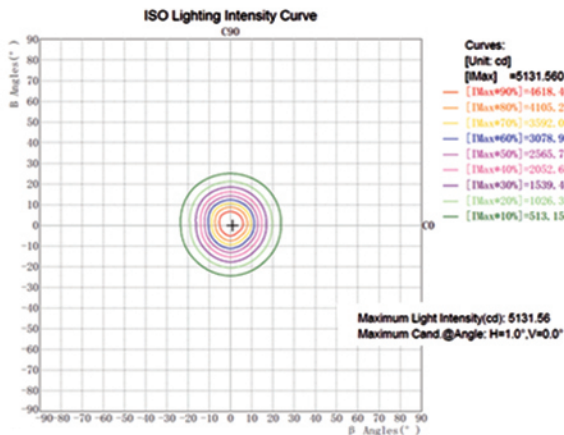
CLL-GRP4-CCT

WAFER RECESSED LED GIMBAL LIGHT 4"

Part No	CLL-GRP4-CCT
LED Type	COB
Luminous flux	66 LM /W
Luminous flux	1000 LM
CCT	CCT 3K, 4K 5K
Beam Angle	24° / 38°
CRI	> 80 Ra
Input Voltage	AC 90-130 V
Power Frequency	50 / 60 Hz

Power factor	> 0.90
Total Harmonic Distortion	< 20%
System Power Consumption	15 W
Ingress Protection	IP 20
Life Span	>50,000 Hrs
Operating Temperature	-4°F to 140°F

PHOTOMETRIC DATA



Curves: 3D Model — 90% — 80% — 70% — 60% — 50% — 40% — 30% — 20% — 10% —
View Angles(deg): 0 Height(m): 3.0 Distance(m): 10.0

Specifications and dimensions subject to change without notice

www.certifiedledlight.com (800)373-2110
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CLL-GRP4-CCT
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