LED Recessed Round Floating Gimbal Light

WSD LED INC
Green Lighting Resources

Wattages: (2″)5W ; (3″)6W ; (4″)9W ; (6″)12W

LED Recessed Round Floating Gimbal Light can be widely used in indoor lighting (Wet location) Ideal for both commercial and residential lighting, and are optimal for sloped ceilings,wall washing and general purpose lighting.



Intertek

5 YEAR

C CT Selectable

FEATURES

- Aluminum die-cast body with adjustable gimbal
- High lumen output
- Spring loaded retention arms allow for easy installation into ceilings
- Tilting gimbal light source for directional lighting
- 50,000 hours at 70% lumen maintenance rated life
- CCT:2700-5000K
- 5 years manufacturer warranty

COLOR OPTIONS



2″ 3″ 4″ 6″

SPECIFICATION				
TYPE	WSD-2RFGL5W12-5CCT-W	WSD-3RFGL6W12-5CCT-W	WSD-4RFGL9W12-5CCT-W	WSD-6RFGL12W12-5CCT-W
WATTAGE	5W	6W	9W	12W
LUMEN	387.20 lm	516.30 lm	835.20 lm	995.54 lm
EFFICACY	> 90 lm/W			
CCT	2700K,3000K,3500K,4000K,5000K			
CRI	> 90			
INPUT VOLTAGE	AC120V			
LIGHTING ANGLE	40			
DIMMABLE	Triac Dimming			
LED TYPE	SMD2835			
CERTIFICATE	ETL			
RATING	Wet Locations			
DESCRIPTION	CCT Adjustable			
LIFE TIME	50000 hours			
OPERATING TEMP	(-4°F~ 113°F) -20~45°C			
WARRANTY	5 year limited			

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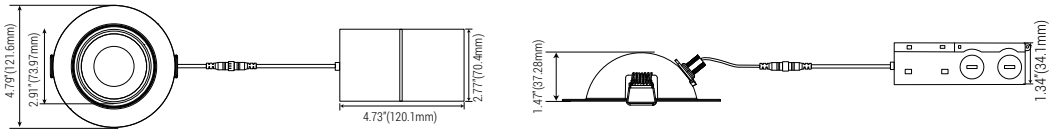
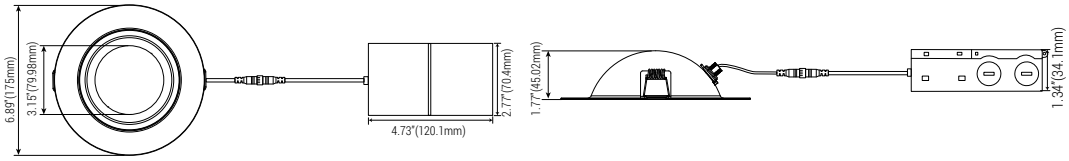
DIMENSION

SIZE	DIMENSION	HOLE SIZE
2inch		 Φ2 53/64″(72mm)
3inch		 Φ3 5/64″(78mm)
4inch		 Φ4 21/64″(110mm)
6inch		 Φ6 19/64″(160mm)

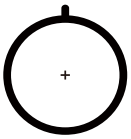
STANDARD ACCESSORIES



J-Box driver



Connector



Hole cutout card

ORDERING INFORMATION

EXAMPLE:

WSD-2RFGL5W12-5CCT-W / WSD-3RFGL6W12-5CCT-W / WSD-4RFGL9W12-5CCT-W

WSD	2	RFGL	5W	12	5CCT	W
COMPANY	SIZE	PRODUCT	POWER	VOLTAGE	CCT	FINISH
WSD LED INC	**2** (2inch) **3** (3inch) **4** (4inch) **6** (6inch)	**LED** Recessed Round Floating Gimbal Light	**5W** (5W) **6W** (6W) **9W** (9W) **12W** (12W)	**27** AC120V	**5CCT** 2700K/3000K 3500K/4000K 5000K	W - (White)

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Wattages: (2″)5W ; (3″)6W ; (4″)9W ; (6″)12W

SCHEMATIC DIAGRAM:



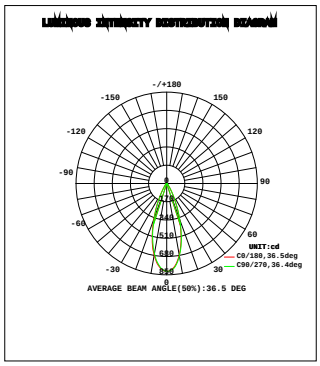


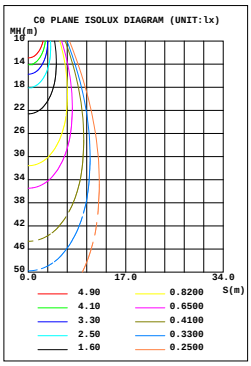


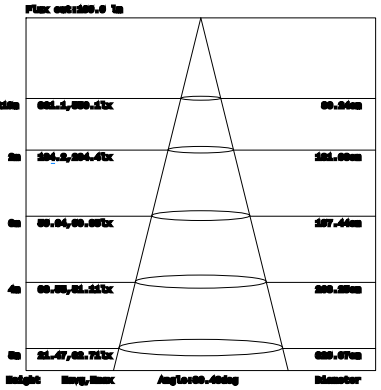
PHOTOMETRICS

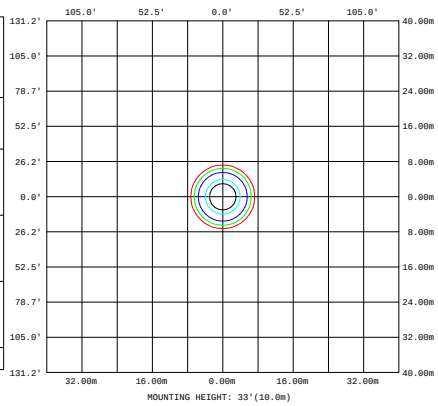
For complete IES files, please visit our website.

WSD-2RFGL5W12-5CCT-W (5W&4000K)

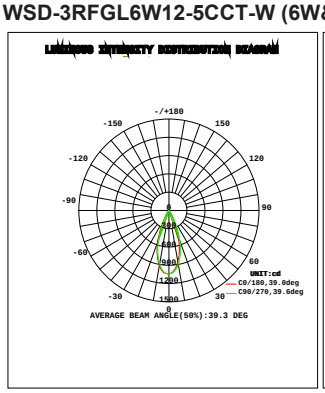


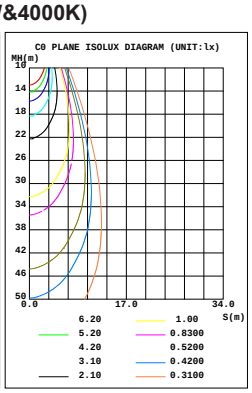


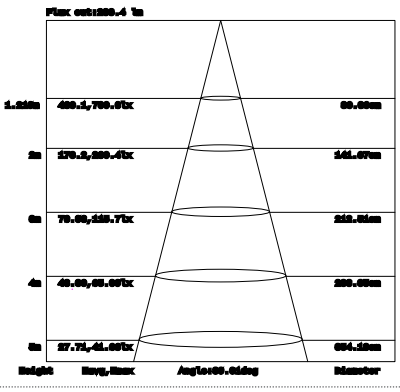


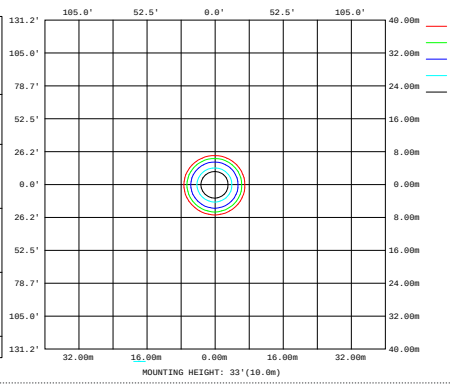


WSD-3RFGL6W12-5CCT-W (6W&4000K)









WSD-4RFGL9W12-5CCT-W (9W&4000K)

