

## MODEL DISC-RG3-WH



### HIGHLIGHTS

- NOT compatible with ORTECH mounting plates: PLATE26-3, PLATE26-4, PLATE3-HB, PLATE4-HB
- 3" LED slim deep regressed gimbal light that is anti-glare and is a perfect choice for residential or commercial lighting applications
- Easy installation — install directly into ceiling with clips; can be installed directly into drywall and IC rated for direct contact with insulation
- Offers 30° tilt, 360° gimbal rotation with good light output, energy-efficient and streamlined regress design for anti-glare and optical lens
- Has a durable aluminum body with adjustable gimbal or fixed aluminum body and is engineered to maximize heat dissipation
- Compatible with industry standard TRIAC / ELV dimmers, and class 2 transformer in junction box is included
- Depth is 1-3/4", and for the best possible layout depth flexibility, it should be installed right under joists
- Ideal for sloped ceilings, wall washing, highlight artwork, task or general lighting, etc.
- No housing required

### MOUNTING

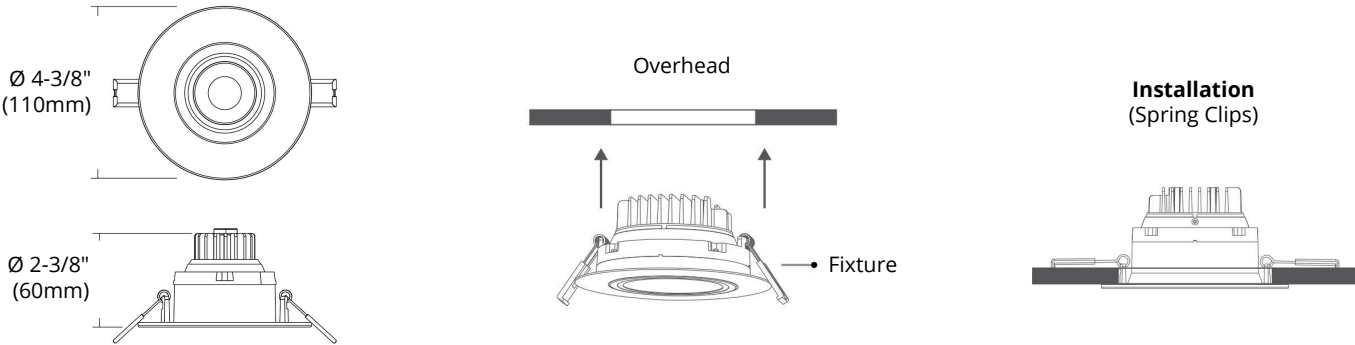
- Cut hole in ceiling and snap fixture in Opening with attached spring clips
- Ceiling clearance required: 3"

### SPECIFICATIONS

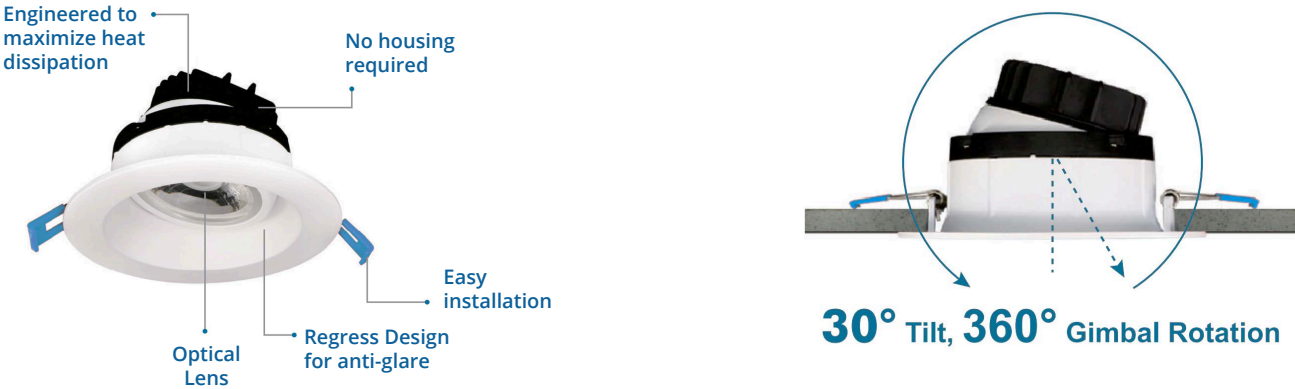
Model	<b>DISC-RG3-WH</b>
Wattage	8W
Voltage	120V AC
Lumens	550 lmn
Beam Angle	38°
Lifetime	50000 hours
Cutout	ø 3-3/8" (85 mm)
CRI	80
Dimmable	Yes
Rating	IC Rated / Indoor use / for Damp locations
Grade of Protection	IP 42
Air Tight	Yes
Applications	Sloped ceiling / Wall washing / Highlight artwork / Task or general lighting
Colour Temp.	3000K (Warm White) / 5000K (Cool White)
Operating Temp.	-20°C ~ +40°C
Warranty	5 years

MODEL DISC-RG3-WH

DIMENSIONS



EXPANSION FUNCTION



Accessories  
(sold separately)

IMPORTANT REMINDER

DISC-RG3-WH is **NOT** compatible with ORTECH mounting plates: PLATE26-3, PLATE26-4, PLATE3-HB, PLATE4-HB



OT-SLIM2/3

LED Driver for ORTECH 2" and 3" Slim Lights



DMD-ELV

Single-pole 3 way dimmer

ORTECH reserves the right to modify at any time, without notice, any or all of our product's features, designs, components and specifications to meet market changes.

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: