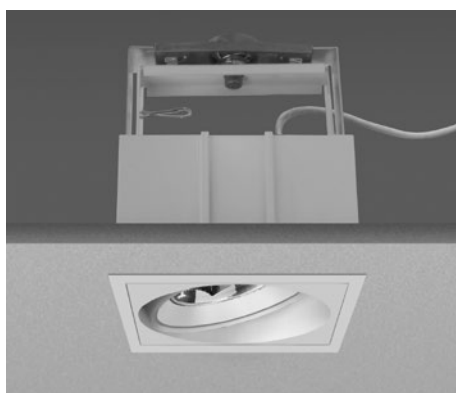
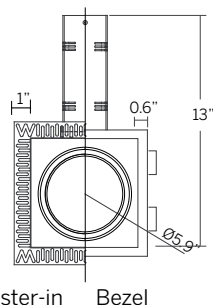
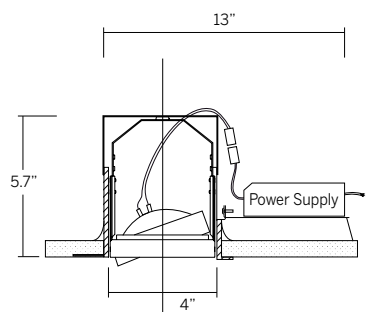


100 Square Gimbal Specifications



4 inch square recessed directional gimbal luminaire with bezel trim or trimless 'plaster-in' for absolute minimal visual impact.



cut-out dimensions 4 3/4" x 4 3/4"

Ordering Information

	LVR	50	120	DELV	
Model	Lamp	Watts	Voltage	Power Supply ¹	Options
WG-P100SRG plaster-in WG-B100SRG bezel	LVR low voltage halogen GU5.3	50	120	DELV	CG FR MP

¹See power supply pages for details.

Luminaire

- Bezel trim or trimless 'plaster-in' 4" square for drywall ceilings.
- Installation from below for remodel or new construction.
- 'Easy click' tool free installation of diecast aluminum lamp insert module.
- Die-cast aluminum trim housing with heavy gauge galvanized steel yoke with removable jbox from below ceiling.
- Pre-wired with a 'Plug and Play' electrical connection.
- Open aperture standard, other lenses available (see options).
- 30° tilt in all directions.
- Powdercoat painted white - RAL 9010.

Lamp

- LVR = low voltage halogen GU5.3

Watts

- 50 = 50W

Voltage

- 120 = 120V
- UNV = 120-277V

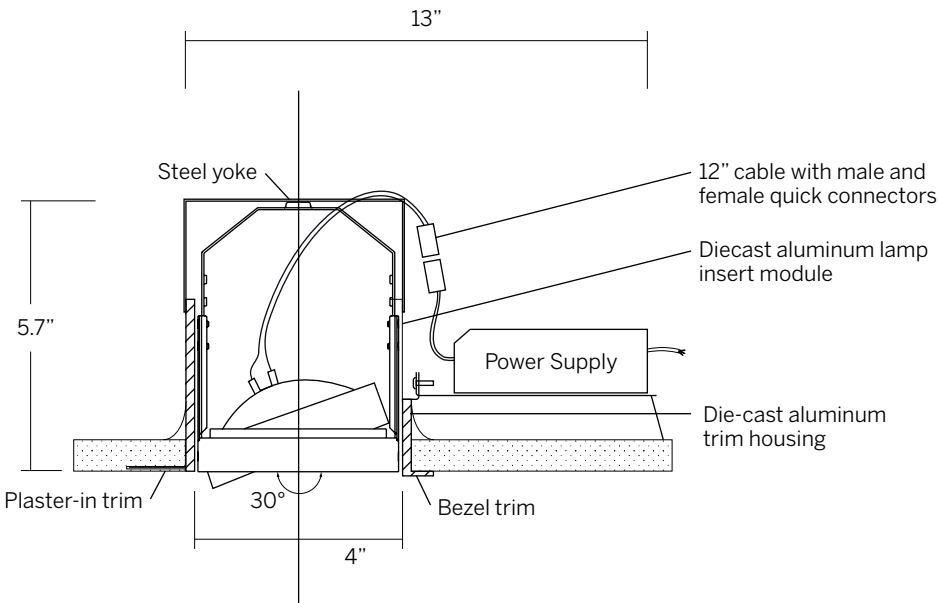
Power Supply¹

- DELV = electronic low voltage remote driver (included)
120V = 60W, class 2, dimmable

Options

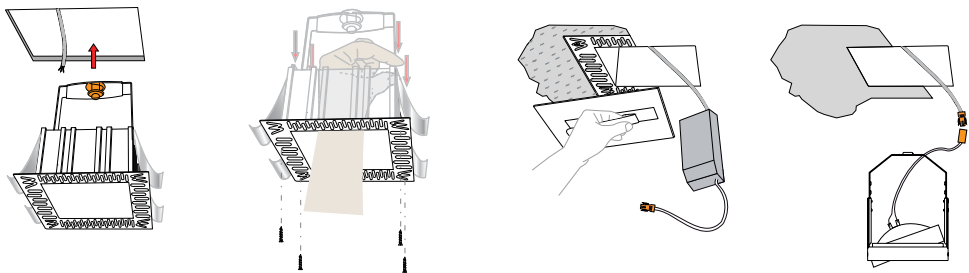
- CG = clear glass
- FR = frosted glass
- MP = micro prismatic glass

¹See power supply page for details.

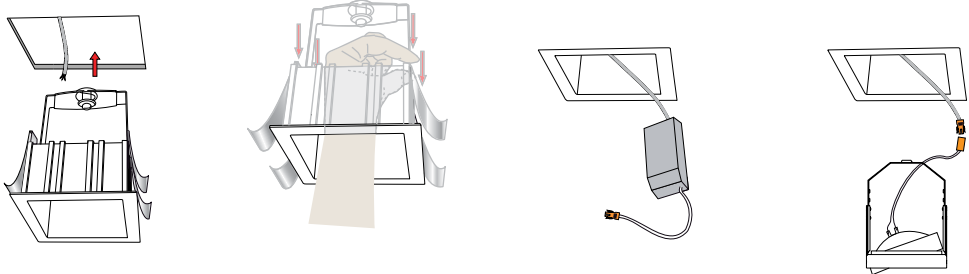


cut-out dimensions 4 3/4" x 4 3/4"
See power supply page for details.

Plaster-in instructions



Bezel instructions



DELV (Electronic low voltage driver)

