

Gimbal Mounts

Inrad Gimbal Mounts allow precise angular positioning of Pockels cells and harmonic generation crystals. The mounts feature micrometer adjustment of both pitch and yaw about the true center point of the crystal.

Model Number	Description
815-430	Gimbal Mount for PLC01 Pockels cells, 530 Series crystal cells, 53x-120 and 54x-120 HG cells
815-430/0.75"	Gimbal Mount for PKC24 Pockels cell
815-430/1.00"	Gimbal Mount for 534 series crystal cells and PBC05 Pockels cells
815-430/1.25"	Gimbal Mount for PBC06 Pockels cells
815-430/1.375"	Gimbal Mount for PKC21-xx09 Pockels cells
815-540	Gimbal Mount for PKC02 Pockels cells, 5-300 system cells, 5-200 system cells, 53x-250 and 53x-250 HG cells
820-360	Gimbal Mount for Autotracker cells

Small Gimbal

- Fits in small places
- Precise Angular Motion in Two Orthogonal Directions
- Rigid Mounting
- Environmentally Clean Construction
- Flexible Mounting Options

The Small Gimbal affords a rigid mounting option for positioning small Pockels Cells in tight spaces where orthogonal angling is needed. The construction is environmentally clean. Customization to meet specific mounting constraints is easy to do.

