
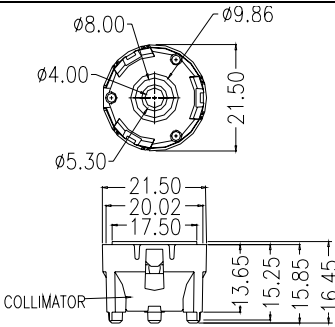
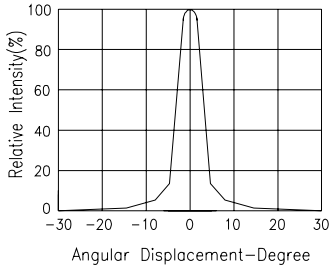

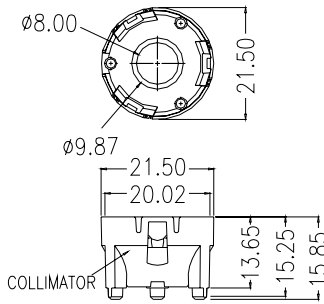
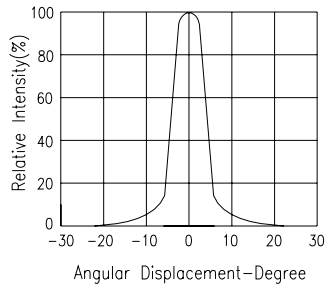

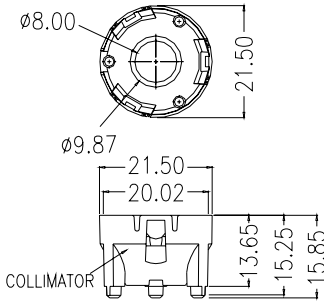
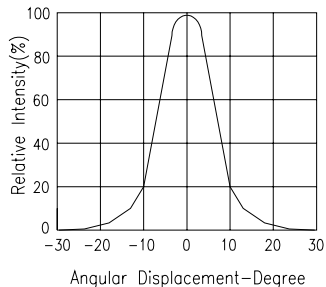


SECONDARY OPTICS

Part Number	Angle	Holder With Collimator	Outline Dimensions	Radiation Pattern
H2C10	10°			
H2C15	15°			
H2C25	25°			

NOTE :

1. Ledtech light source must be protected from any axial or lateral load caused by the collimator---do not clamp the collimator against the Ledtech emitter.
2. The collimator is molded from optical grade acrylic do not subject to temperatures greater than 70° as plastic deformation may occur.
3. Protect collimator against exposure to solvents and adhesives that are not compatible with acrylic.
4. Use care in handling the optic to avoid scratches or other damage that effect the optical performance.
5. The radiant pattern is according to LP1B high power with collimator lens.