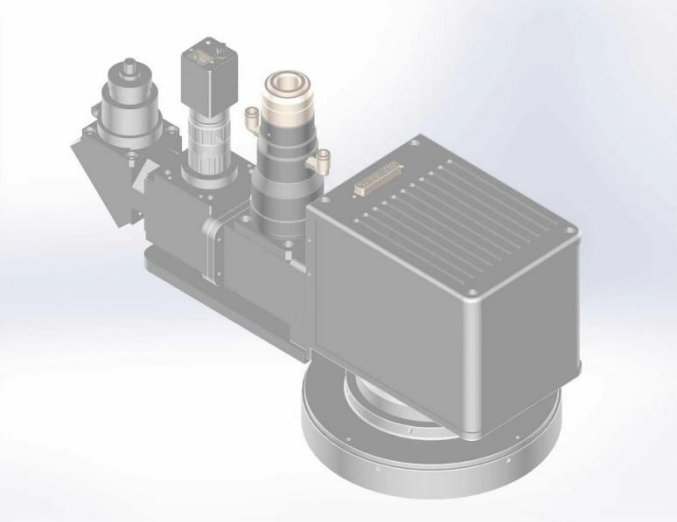
LASER HEAD

LS-QBH-1940-2.10-D20-AWIM-TM

〉SPECIFICATIONS:



1. System design wavelength band: 1940nm, laser interface QBH.
2. Galvanometer aperture diameter: 20mm.
3. The collimator module features an aperture of 28mm, a focal length of F50, and a water-cooled adjustable divergence angle design.
4. Field lens FT-254Q-1940-D20, working distance 314mm, processing range 170x170mm.
5. Equipped with a coaxial temperature measurement module.
6. Equipped with a coaxial vision module.
7. Equipped with a ring light source.

〉DIMENSIONS

