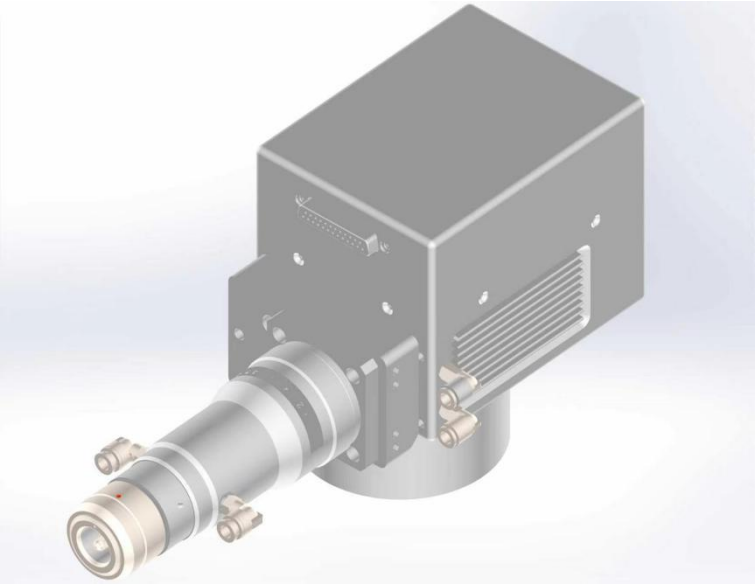
LASER HEAD

LS-QBH-1064-3.10-D14-AW

〉SPECIFICATIONS:



1. Laser wavelength band: 1030-1090nm, power 500W (single mode, long-term stable operation), Na≤0.065.
2. The collimation module features adjustable divergence angle, comes with water cooling for both collimation and galvo scanner, can be connected in series, and is equipped with a quick-connect φ6mm water pipe.
3. Galvo scanner power supply DC +/-15V 3A, communication protocol XY2-100.
4. The field lens is made of all-silica material, with a focal length of F254, a working distance of 321.6mm, and a processing range of 175*175.

〉DIMENSIONS

