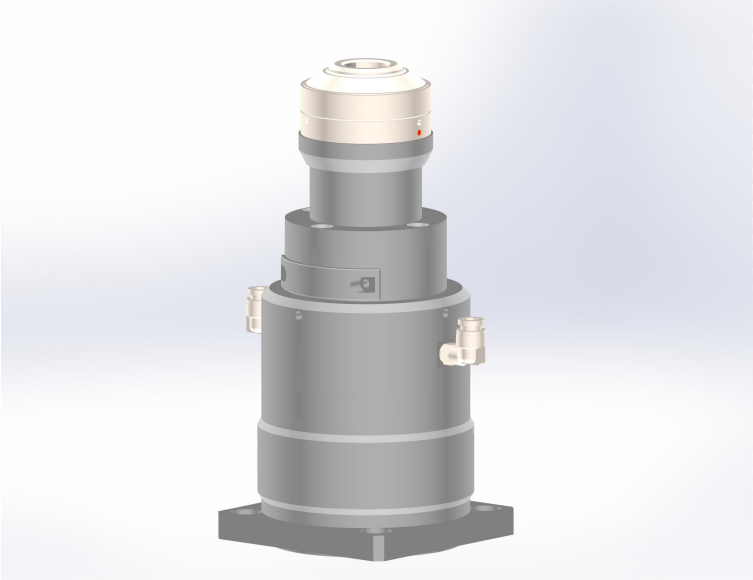
COLLIMATOR

QBH-1064-D50F100-AW

〉SPECIFICATIONS:



1. Design a laser band of 1030-1090mm, capable of withstanding a maximum continuous laser power of 8000W.
2. Maximum allowable numerical aperture Na0.17 (1/e2, divergence half angle).
3. Drawer with protective film.
4. Integrated water cooling, connected to a Φ 6mm water cooling tube, equipped with a quick plug connector.
5. The adjustment range of the collimating lens is ± 5mm, and the adjustment resolution is 0.1mm.
6. Weight approximately 1.5kg.

〉DIMENSIONS

