

Collimator - Adjustable

Designed for a 0.22NA fiber to collimate the output

Key Features:

- Connects to the SMA905 Connector
- Adjusts output beam to focus or collimate



This product is designed for fiber-coupled semiconductor lasers with a numerical aperture of 0.22NA and a corresponding divergence angle of 12.5 degrees.

The beam divergence leads to an increase in the spot size as distance increases.

The collimator is designed and developed with a small optical lens structure; the fiber-coupled output beam can be shaped by adjusting the ring to achieve focus, collimation, or divergence.