

1410 Collimator





1064 nm PM Collimator

The optical fiber collimator is precisely positioned by the pigtail and the lens. It can convert the transmitted light in the optical fiber into collimating light, or coupling the external parallel light into the optical fiber. It can be used in fiber laser, LiDAR, infrared sensing, scientific research and so on.

FEATURES

- Small Spot of Opticdal Beam
- Long Working Distanc

- High Power
- High Stability and Reliability

USE IN

- Fiber Laser
- Optical Fiber Sensing
- Fiber Amplifier

- Laser Radar
- Optical Communication Field

MECHANICAL DRAWING



Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.

- 1) Connector FC/APC, 900 um, 1 m by default for all devices except for high power devices.
- 2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.