

# Single/Multi-Wavelengths Fiber-Coupled LED Sources

## Features:

- Fiber coupled
  - High optical power output
  - Single or multiple output ports
  - TTL modulation
  - Adjustable intensity
  - SMA connector
  - Wide band spectrum
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- Ultra stability ~ <1% current fluctuation
  - Can be collimate or focus
  - Optional harsh environment fiber probe: radiation resistance, high temperature...



## Available Wavelengths

355 nm	750 nm	1200 nm
365 nm	810 nm	1300 nm
405 nm	830 nm	1450 nm
465 nm	850 nm	1480 nm
505 nm	870 nm	1550 nm
525 nm	905 nm	1720 nm
590 nm	910 nm	White LED
630 nm	940 nm	
660 nm	970 nm	
670 nm	1020 nm	
720 nm	1060 nm	

## Applications:

- Spectroscopy, OCT, Flow Cytometry
- Photodynamic Therapy
- Phase or Confocal Microscopy
- Biomedical Sensors and Instrumentations



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