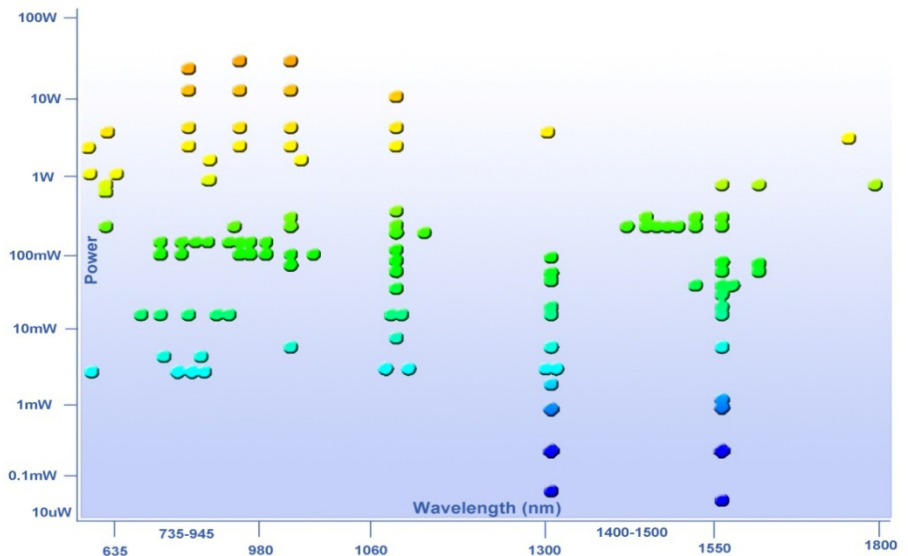


# Benchtop Fiber Laser Source

## Product Description

Agiltron's Fiber Coupled Light Source provides easy coupling and simple control of laser diode driven fiber optics. The laser source comes in unlimited wavelength choices with standard single mode fiber or polarization maintaining fiber output.

## Wavelength Diagram



## Product Specifications

Fiber Coupled Light Source	Min	Typical	Max	Unit
Available Wavelength	635		1800	nm
Wavelength Stability		0.05		nm
Power Output			500	mW

## Features

- Excellent Wavelength Stability
- Long Life time

## Applications

- Fiber Laser Seeding
- Testing and Measurement
- Fiber Optics Components



# Benchtop Fiber Laser Source

## Ordering Information

BCLS -	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Type	Wavelength	Package Type	Fiber Type	Connector
	Regular=11 Special=00	1550=5 1310=3 1064=1 980=9 850=8 785=7 645=6 473=4 408=2 Special=0	Standard=1 Special=0	SMF=1 Special=0	None=1 FC/PC=2 Special=0

