

FL-1064-P /1~5W

SPECIFICATIONS

**PULSED FIBER LASER
AT 1064 nm**

All fiber pulsed laser at 1064 nm is made features of ultra compact, long lifetime, low cost and easy operating, which is used in scientific research, life science, medical , material processing, microelectronics, OEM, interference, military defense, laser marking, physics experiment, etc.

Wavelength (nm)	1064±5
Operating mode	Pulsed
Output power (W)	1~5
Pulsed width(ns)	5~50 variable
Repetition frequency (kHz)	50~1000
Power stability (rms, over 4 hours)	<1%
M ² factor	<1.5
Delivery Cable Length(m)	2
Polarization State	Random
Warm-up time (minutes)	<15
Beam height from base plate (mm)	58
Operating temperature (°C)	15~35
Power supply (V DC)	12
Expected lifetime (hours)	10000
Warranty	1 year

