



405nm 2W Laser System

Specification:

- Lifetime: >10k hours
- Easy to use
- Cooling: Water Cooling or Air Cooling
- Output power: >2W
- With PC control
- With Driver supply

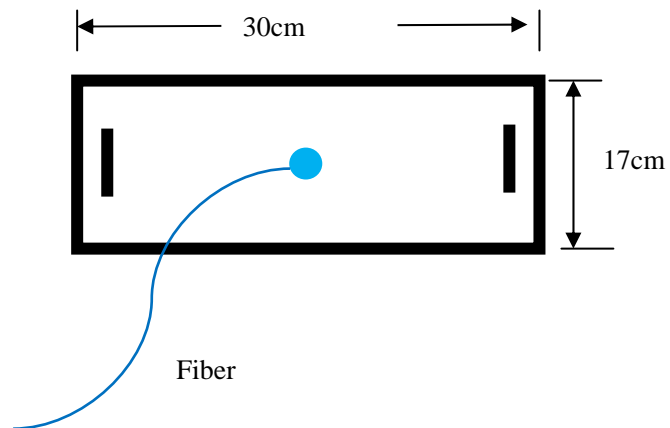
Detailed Data:

- Output power from Fiber: >2W
- Wavelength: 405nm
- Fiber Length: 4.5m
- Fiber Core: 400um(custom-built)
- Fiber N.A.: 0.46
- Fiber Connector: SMA905/FC/ST
- Power Supply: 220V , <200W
- Water Cooling: 15-25°C
- Water speed: ≥1L/min
- Operatation Temperature: 23±5°C
- Operatation Humidity: ≤70%(no dew)
- Storage Temperature: -30--80°C
- Storage Humidity: ≤90%(no dew)
- Size: 48*30*17 (customized)
- Communication connection: RS-232
- Weight: 3.5KG
- Control: Software

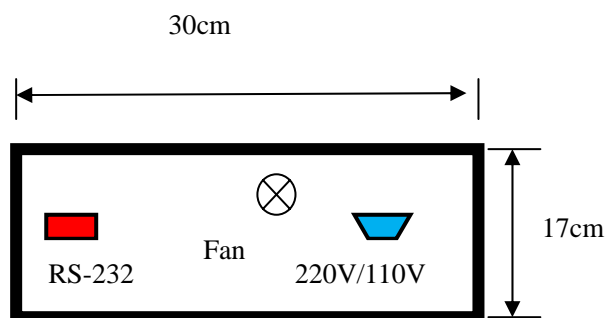


Drawing(Offer Customized Size)

Front



Back



Side

