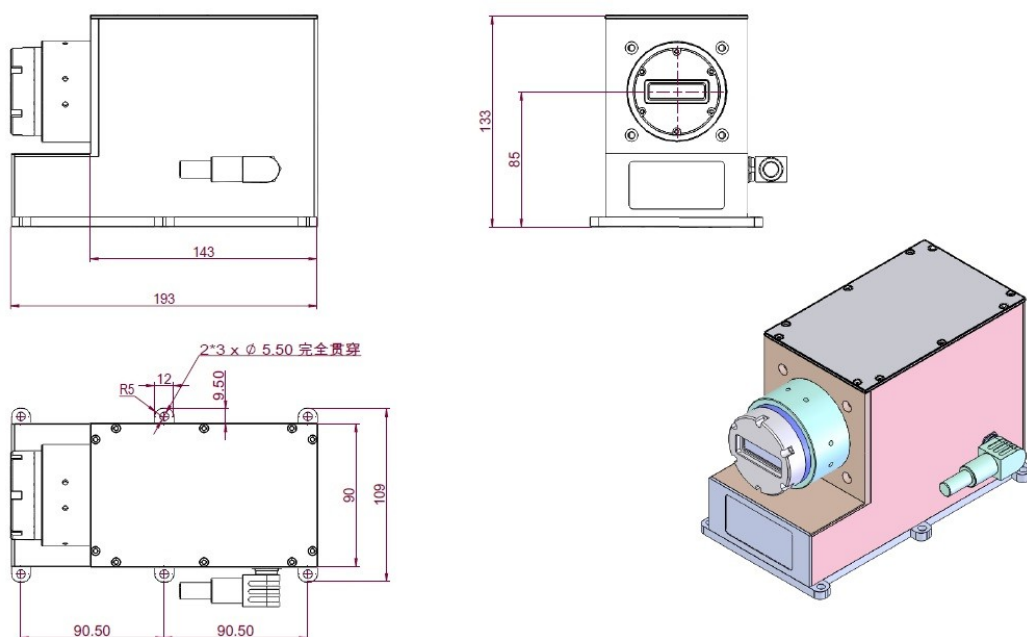


WindyEye 003

Specifications

Optical	
Output Power, W	25
Central Wavelength, nm	808
Wavelength Tolerance, nm	± 10
Beam Shaping	
Fan Angle, degree	70 recommend or customized
Line Thickness, mm	10 @ 1.8m
Depth of Field, m	1.8 ± 1.0
Non-Uniformity, %	<30% (within 90% fan angle)
Electrical	
Voltage, V	DC 24
Peak Power Consumption, W	≤ 150
Interface Definition	
1	DC 24V
2	GND
3	TTL (High level on)
4	TTL (GND)
Others	
Working Temperature, °C	-30~60
Storage Temperature, °C	-40~70
Ambient Humidity, %RH	≤ 80
Cooling	Passive conduction
Outer Dimension, mm	193*109*133

Dimension (mm)



总重量：约2.5KG

CAUTION:

- The product must not be heavily pressed, hard shocked and water soaked in transportation, storage and assembly in order to avoid the product from damaging.
- Do not expose eye and skin directly to laser radiation.
- Use the product at defined current and power.
- Working environment must be well ventilated.