

Fiber LED Lights Source Unit CO Series

Features

- Unique optical concentrator technology
- No fan design, low heat, high stability
- Molded products with compact appearance
- Able to replace 100W halogen light source

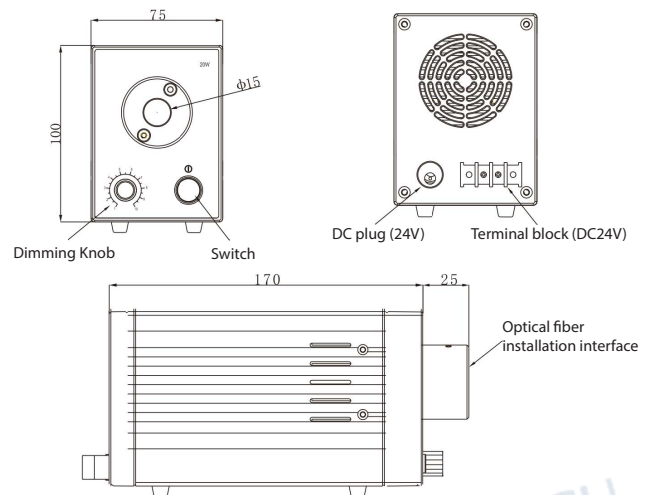
Applications

- Semiconductor equipment
- Electronic device equipment
- Industrial/scientific/medical microscope applications

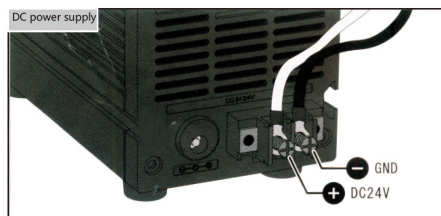


Model	CO-20W
Light Guide Outlet Diameter	8mm
Brightness	Approximate 300 KXL
Emitting Color	White(red, blue and green are optional)
Color Temperature	6500-7500K
Input Voltage	DC24V
Power Consumption	10W
Operating Environment (Indoor only)	Temperature: 0 to 40°C , Humidity: 20% to 85%RH (with no condensation)
Outside Dimension	170mm ×75mm × 100mm
Weight	1.5kg
Info.	<p>*1: Test parameter : 100% brightness, emitting surface 8mm, workingdistance 50mm.</p> <p>*2: Depending on the operating environment, not a guarantee.</p>

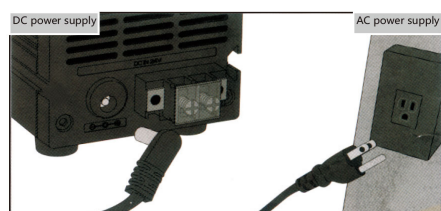
Dimension (mm)



Multiple Power Inputs



24V DC Power



AC 100-240V Input

Schematic Diagram



Optical Fiber Adaptor



Single Optical Fiber



Hard Double Optical Fiber