

Adjustable Monochromatic Light Source High-efficiency Fiber Optic Lamp for Gem Lab Jewelry Identification

High-efficiency fiber optic lamp, also known as strong cold light source, has the characteristics of high brightness, low power consumption, concentrated light, continuous spectrum and convenient operation. It is mainly used to observe the absorption spectrum of gems and Charles filter and other gem detection lighting.

Product Size:180mm*120mm*140mm

Power:12V/50W

Product Weight:2.7KG

High temperature resistance:YES

Flexible tube Number:2

Flexible tube length:1000mm

Input voltage 220V

Application:Gemological labs, gemology schools/institutes, gem&jewelry industrial, -etc.

1. 12V/50W high-quality high-concentration cold-light halogen lamp cup, which makes the luminous efficiency higher, and at the same time reduces the baking degree of the fiber tube to a minimum;
2. Equipped with double-headed 1000mm high temperature resistant fiber optic hose; there is a cooling fan inside;
3. Unique lamp holder device makes the replacement of bulbs faster and safer;
4. Continuously adjustable brightness, global plug-in circuit, more convenient maintenance;



