

LED Medical Examination Auxiliary Lamp

Introduction Book



【Product Name】 LED Medical Examination Auxiliary Lamp

【Product Mix】 This product is composed of light source, lampshade, control box, adjustable pole, and the pentagonal base with brake wheel. Length of the adjustable pole is 70CM, and capable of bending in all directions, so it can meet the illuminate needs from different angles.

【Application】 The lamp can be use for outpatient examination, facial features, preoperative examination and minor surgery.

【Parameter】

- ◆Type of Security: Class II Type B;
- ◆Voltage/Power: 24V/12W;
- ◆Color Temperature: $5000\pm 200\text{K}$;
- ◆Radiance $<1000\text{W}/\text{m}^2$ (1 Meter from the light source);
- ◆Illuminance: $\geq 7000\text{Lx}$ (1 Meter from the light source)。

【Installation and Usage】 Connect the base to the pole, then lock with screws, plug in the power supply, turn on the switch on the handle, and adopting to the most suitable brightness by knob.

【Attention】

- ◆The power socket must be reliably grounded.
- ◆After use, you should adjust the knob to OFF, turn off the switch on the handle, and then unplug the power supply.

【Maintenance】

- ◆As dust on the mirror of the light, you should wiping slightly with clean degreased cotton.
- ◆If the lamp break down, you must turn off the switch on the handle and unplug the power supply immediately, then contact with the after-salers for maintenance. Not allowed to detach arbitrarily.

【Working Conditions】

- ◆Environmental Temperature: 5~40℃, Environmental Humidity: ≤80%
- ◆Working Voltage : AC110-240V, Frequency50Hz±1Hz
- ◆Pressure: 86~106kpa

【Packing&Transportation&Storage】

◆Packing List: 1 Examination Lamp、1 Introduction Book、1 Set of Installation tool;

◆Transportation: The Product can be transported by land, sea or air; prevent from impact, rain and snow during transportation, and not mixed with corrosive goods.

◆Made sure the humidity of the storage environment is below 80%, and the room is airy without corrosive gas.

【Production Date & Service Life】 Refer to the certificate and the outer packing.

【Installation Steps】

	①loos the screw and spacer from bottom of the pole; ②Connect the pole with the base; ③Locking the screw through the spacer, base and the pole with the Tool ④Insert the wheels into the Bottom of the base ⑤ Connet whole of the case with the bottom of the control box
---	---