



Double-Ended Lamp Installation Instructions

1 Note:

- ① When installing and replacing the lamp, wear a face mask and soft fabric gloves during the whole process;
- ② Before performing maintenance and replacement of the lamp, be sure to cut off the power supply and wait for at least 30 minutes to cool down before operating;
- ③ During the use of the product, do not touch the water droplets, in case of the lamp will burst.;
- ④ Do not touch the lamp with bare hands during the product working;
- ⑤ Check whether the lamp is damaged, leaking air, and whether the inner arc tube is intact.

2 Installation Instructions:

2.1 Straighten the lamp electrode leads before installation. (See Figure 1, Figure 2)

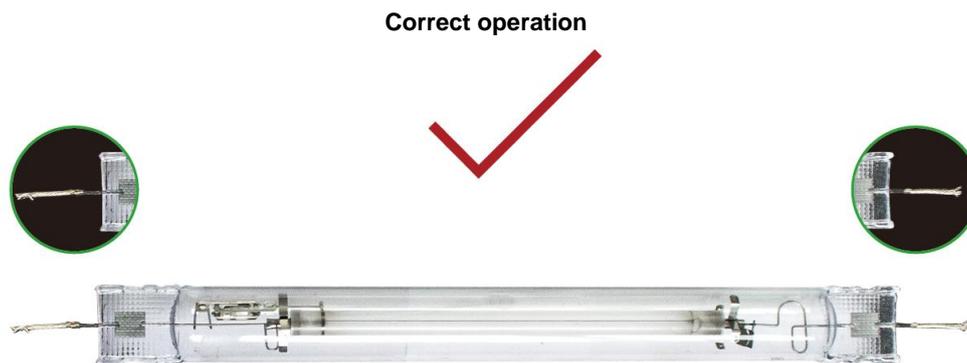


Figure 1

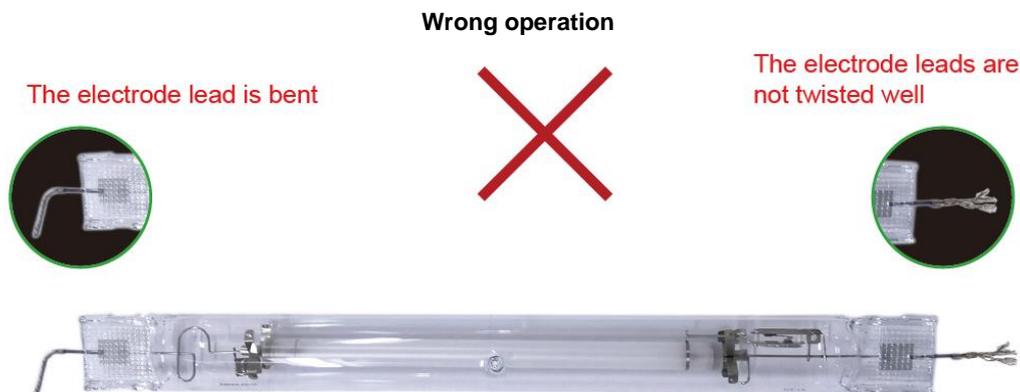


Figure 2

2.2 Push the movable block in the direction of the arrow to the ends of the lamp holders at both ends. (See Figure 3)



Figure 3

2.3 Press the square pressure-sealed parts at both ends of the lamp into the lamp holder installation slot until the metal spring supports the lamp stably, and at the same time, the electrode leads at both ends are placed in the metal clip inside the lamp holder. This process must ensure that the electrode leads are straight. (See Figure 4-6)

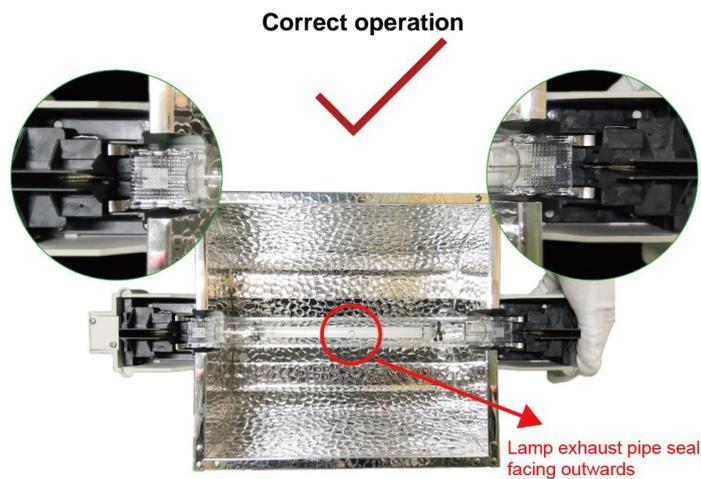


Figure 4

The seal is placed incorrectly

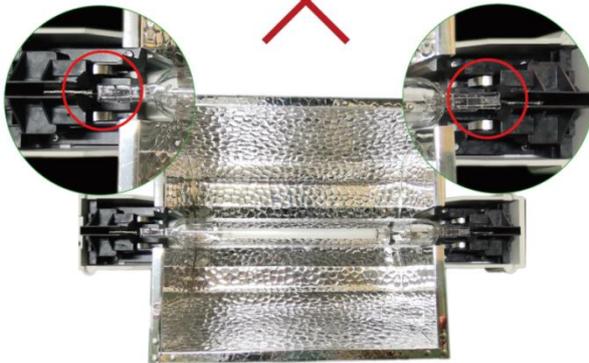


Figure 5

Wrong operation

The electrode lead is bent

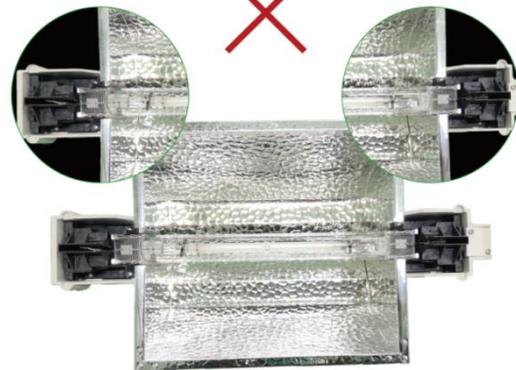


Figure 6

The electrode leads are not well twisted

2.4 Push the movable block inward in the direction of the arrow until you hear a "click" sound and the installation is complete. After installation, check whether the electrode leads are straight and the slider is abnormal. (See Figures 7 and 8)

Correct operation

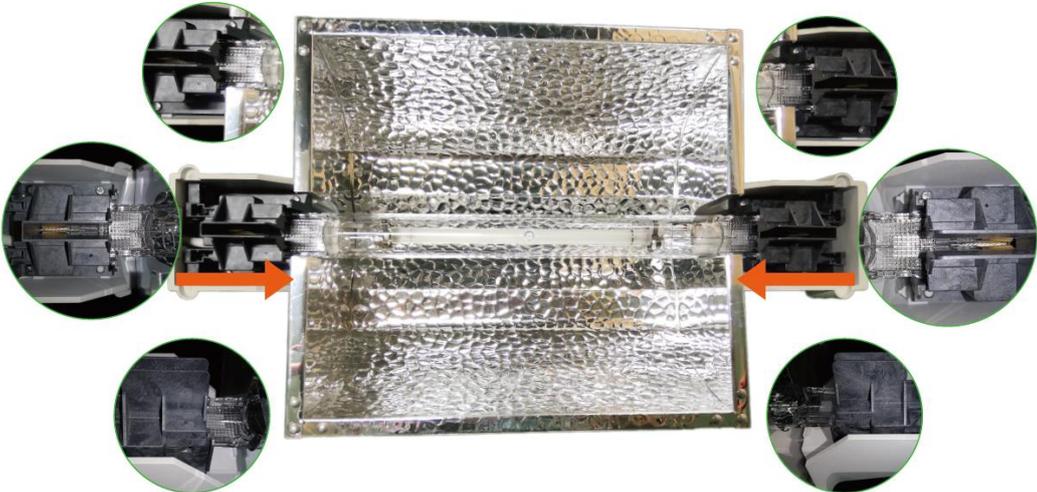


Figure 7

Wrong operation

Lead wire bent after tightening

Slide block tightening abnormally

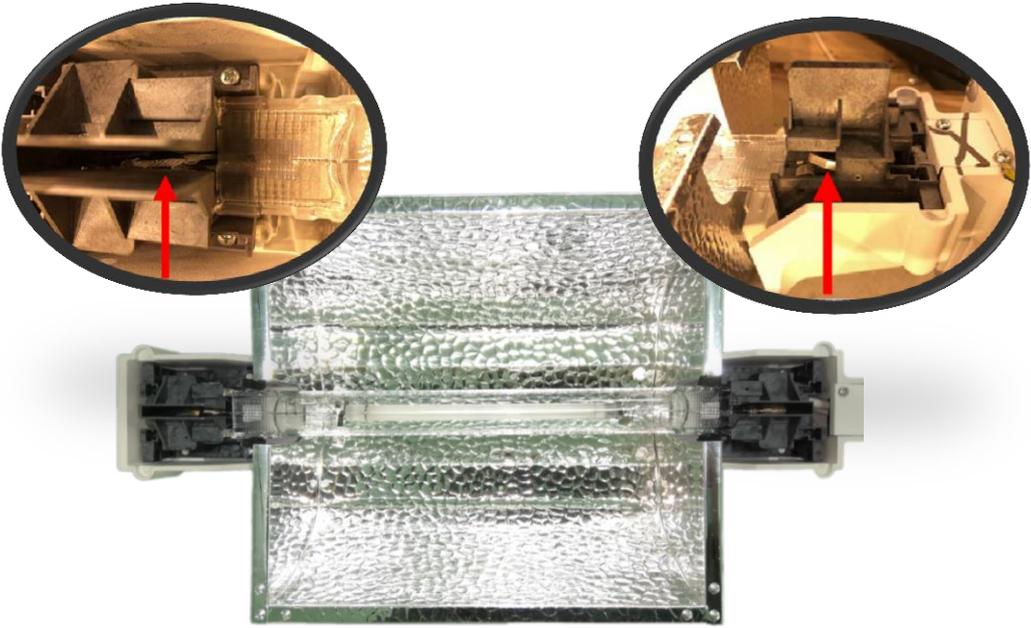


Figure 8

2.5 Finish installation. (See Figure 9)



Figure 9

3. Examples of device damage caused by incorrect operation:

The following defective products were caused by poor connection of electrodes, or the lamp is not installed properly, or the lamp cap is not pushed tight during the installation process. (See Figure 10-15)



Figure 10



Figure 11



Figure 12



Figure 13



Figure 14



Figure 15