

Dear Valued Customers:

October 1, 2017
MARKTEC Corporation
Quality Assurance Dept.

Precautions for use on Super-Light D-10L

Dear Sirs:

We would like to express our sincere gratitude for your continued support of our products.

In the “Super-Light D-10L” LED black light we sold, it turned out that such a trouble as the lamp grip part reaching a high temperature may rarely occur in the case that it is used continuously when the ultraviolet (UV) intensity is lowered. Therefore, we will inform you of the precautions for use as stated below.

Since we intend to further strengthen our quality control system, we would like to ask for your kind understanding.

Sincerely yours,

Note

1. Target product

Super-Light D-10L

2. Phenomenon

In the case that it is continuously used when the UV intensity is significantly lowered, the lamp grip part may rarely reach high temperatures.

3. Cause

When the deterioration of the LED light source progresses, the load on the main substrate may generate heat.

4. Precautions for use

When this product is used when the UV intensity is significantly lowered[※], the lamp may reach high temperatures. In the case that a significant drop in such UV intensity and the temperature anomaly is sensed, promptly stop using it, and replace or repair the LED light source unit.

By the way, there is no risk of ignition associated with the heat of the main substrate due to the temperature anomaly.

※ As a guide, 50% or less of initial strength.

The subject ends herewith.