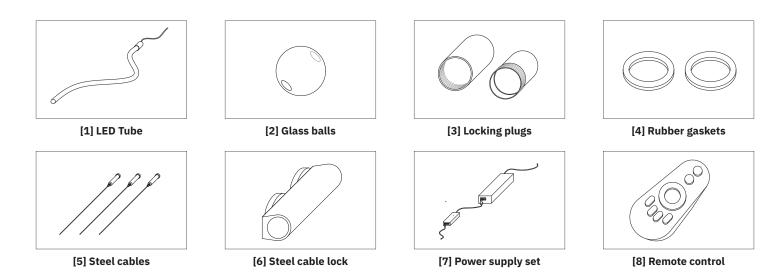
# **Daisy**

design: 2024, Cezary Zadorożny



## **Installation Instructions for the Daisy Pendant Lamp:**

#### LED TUBE PREPARATION

- 1. Attach the glass spheres to the LED tube [1], which is finished with an aluminum component with a power cord.
- 2. To prevent the glass spheres [2] from touching, you can optionally place rubber gaskets [4] included in the set between them.
- 3. Finish the LED tube with the strung spheres using the aluminum cap [3], which consists of two parts: a plug and a threaded cover.
- 4. Use three screws (included) to attach the aluminum plug to the LED tube.
- 5. Then, screw the threaded cover onto the plug.

### **LAMP INSTALLATION**

- 1. Attach the steel cables [5] to the prepared tube, securing them with the aluminum locking element [6] using a "loop" method. (The length of the steel cables can be individually adjusted to your needs.)
- 2. The cables are finished with stops and ceiling mounts.
- 3. After preparing the lamp, proceed to hang it, adjusting the height according to your preferred drop.
- 4. During installation, suspend the tube evenly at several points to avoid excessive tension and possible breakage of the glass spheres.

#### **POWER CONNECTION**

All components of the power supply system are factory-connected, so there is no need to disconnect them during standard installation. The following steps are intended to facilitate the reconnection of components in case the power supply system has been disconnected.

- 1. At one end of the tube, there is an aluminum component with a power cord that should be reconnected to the dimmer if necessary, according to the diagram.
- 2. The dimmer is factory-connected to a power supply with an input voltage of 24V, which has also been included in the set.
- 3. The power supply should be connected to a standard 230V network.

