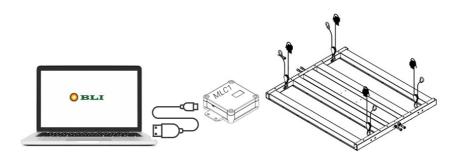


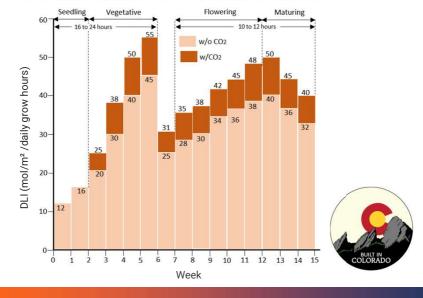
MLC₁

Lighting Controller for MoonWalker Grow Light



Boulderlamp Windows-based programmable lighting controller MLC1 enables growers to control up to 100 MoonWalker light fixtures. Flowering or vegetative growth periods can be divided into multiple segments. You can program light level and number of days for each segment independently. You can also set cycling light beam interval by using this controller.

MoonWalker lighting controller - Set your Daily Light Integral (DLI) recipe





MLC1 lighting controller programming and application



A USB cable establishes communication between a computer and the MLC1 lighting controller. The controller has a Real Time Clock (RTC) and a 1.6 in OLED display for maintaining and displaying accurate time and date.

Setting the Days and Light Level

Open BoulderlampManger in your desktop or laptop. Enter number of days and light level in "Days and Light Level" boxes. Upload data to the lighting controller by clicking on the arrow button above the first box.

Setting Beam Interval

Enter cycling beam interval in seconds in the "Beam Interval" box and upload data to controller by clicking on the arrow button above the box.

