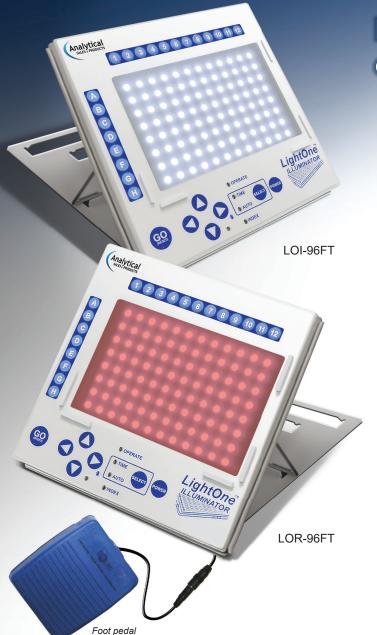


LightOne[™] Illuminator



Light up your 96-well collection plate samples

LightOne Illuminator

- · Reduces manual errors
- Customizable: highlight a single well or an entire row or column
- · Perfect for cluster tubes and glass inserts
- Selective illumination to accomodate light sensitive reagents
- Foot pedal control for easy, hands-free navigation

The LightOne Illuminator is a compact, bench top pipetting aid for enhanced visualization of 96-well plates. It provides illumination of specific wells during dispensing and, as a stand-alone device, requires no computer interface. The illumination may be advanced manually or automatically using a user-defined time interval. It reduces errors associated with manual pipetting into 96-well plates and increases the confidence of the operator in delivering the correct reagent or sample to the intended well.

LightOne Red

- For Real Time PCR
- · No bleaching of fluorescent dyes
- Same functions as the LightOne Illuminator

Cat. No.	Description
LOI-96FT	LightOne Illuminator
LOR-96FT	LightOne Red

For pricing, see analytical-sales.com

* Includes Power Supply, Foot Pedal, Viewing Frame & Tilt Stand!



Full vertical/horizontal functionality! Four directional arrows give you full control over the LightOne Illuminator!

Pause it! Press "Go" or any directional arrow to pause, then press again to resume using the LightOne!

ViewOne[™] Lablite

- Power cord comes with changeable heads
- Measures a mere 20.5 x 12 cm
- Fits in the palm of your hand
- Direct light provides better viewing for picking colonies, ELISA, cell viability and stained gel
- Features three light intensities: Low, Medium and High!

ViewOne Lablite is meant to highlight your sample. Held in by a retainer around the edges, ViewOne Lablite keeps your petri dishes and plates in place. The light panel stays consistently cool, even after hours of use. The ViewOne Lablite is also water resistant, and features three different light intensities.

Cat. No.	Description
56410	ViewOne Lablite 100-240V

For pricing, see analytical-sales.com

