

# Troffer

(LT10T)

## Endless, Easy, Affordable Renewal

Introducing LifeTime – featuring the patented ReLuma® Module – the industry’s first and only plug-and-play light engine designed for quick and easy replacement.

With LifeTime, the process of light-changing becomes life-changing. Simply replace the Module and keep the troffer housing body for life.

Save time, save labor, save money and save the planet from unnecessary fixture disposals.

---

**70% LOWER TOTAL COST**

---

## Features and Benefits

- Patented plug-and-play module that can be replaced in less than a minute and without special tools.
- Ultra-high performance, flicker-free lighting in standard 1 x 4, 2 x 2 and 2 x 4 sizes.
- Selectable CCT ... selectable wattage ... and adjustable lumens from 2,300 to 6,200.

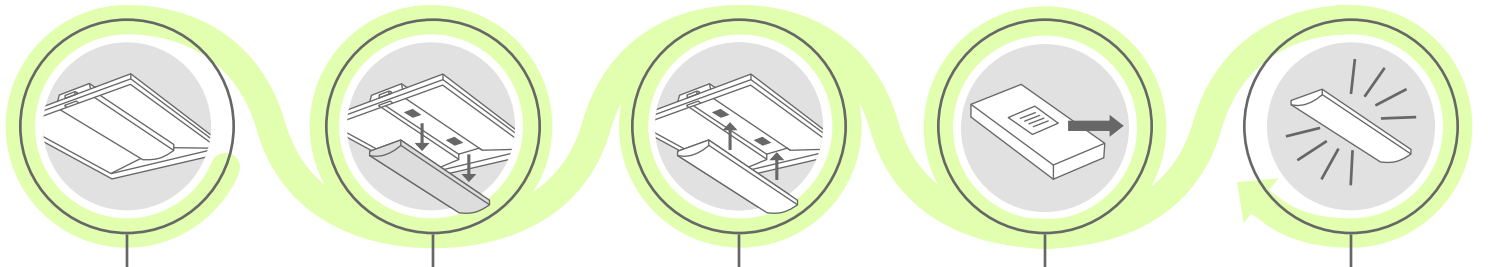
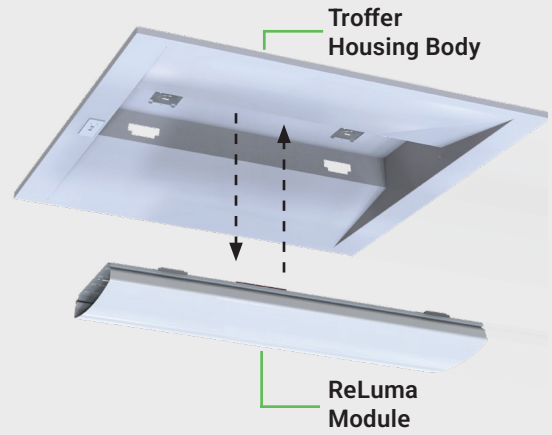



---

**WHEN LIGHTING INNOVATION  
FORCES INDUSTRY CHANGE**

---

Projected L70 up to 170,000 hours



Install LifeTime LED with ReLuma Module

Remove Used ReLuma Module

Plug In a New ReLuma Module

Return Used Module to Linmore

Used Module is Restored and Reused

## Built for Life

### Don't Just Recycle, ReLuma®

The Linmore ReLuma Module is a patented replaceable light engine that enables users to renew LifeTime LED Troffer fixtures in under a minute. It not only lowers maintenance costs by reducing the time and labor involved, but extends the life of the fixture and minimizes landfill waste.

- Lower Labor Cost
- Less Downtime
- Reduced Waste

## Built for the Planet

### Support a Circular Economy

Upon purchase, end users are registered with Linmore to activate their warranty.

Then, at the end of a ReLuma Module's service life, it is returned to Linmore for re-manufacturing. Used components are responsibly recycled and replaced with the latest technology. Restored Modules are kept in stock and available for quick shipment to end users.

To learn more: scan the QR Code, contact your Linmore representative or visit: [linmoreled.com/lifetimeseries/](https://linmoreled.com/lifetimeseries/)



### Linmore

2360 S Orange Ave | Fresno, CA 93725  
559 485 6010 | [info@linmoreled.com](mailto:info@linmoreled.com) | [linmoreled.com](https://linmoreled.com)



All specifications are subject to change without notice. Please visit [linmoreled.com](https://linmoreled.com) for latest information. All values are typical or design values and series averages. Actual performance may differ as a result of end-user environments and applications. Consult Linmore LED with specific inquiries. Copyright © 2026, Linmore LED Labs, Inc. All rights reserved. No part of this document may be reproduced in any form without the prior written permission of Linmore.

Updated: 2026/05/12