

LED TROFFER RETROFIT

TRITONPRO™ TROFFER RETROFIT SELECTABLE, GEN 3

LDRES3 SPECIFICATIONS

Fixture Sizes

- 2' x 2' or 2' x 4'



Lumen Range / LPW

- 2,000 to 6,000 Lumens, up to 151 LPW
- Each lumen package allows for field adjustment of lumen output



Factory Installed Features and Options

- 120-277v
- 80 CRI Standard; Field Adjustable CCT from 3500K, 4000K, and 5000K
- Battery Backup
- Frosted Lens Standard

Field Installed Options

- Battery Backup Kit

Certifications / Listings*

- UL/cUL Listed
- UL Damp Listed
- DLC® Listed Standard and Premium
- CA Title 20 Compliant Battery Backup Available

Mounting Options

- Universal Bracket for Recessed T-Bar Grids fits existing fluorescent troffer fixtures with either prismatic lens or parabolic louvers

Installs in minutes
saving time and money

Architectural
design enhances
the appearance
of any space



Minimizes job-site
waste by repurposing
existing fluorescent
housing

The frosted lens
minimizes glare and
ensures uniform light
distribution across its
surface

*Varies by fixture configuration

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