



VTR LED Troffer

Architectural Volumetric Style

Smart Troffer Series



Integrated Dual Sensor With Handheld Program Controller

- ▶ Excellent Light Uniformity & Glare Control
- ▶ Integrated Daylight & Occupancy Sensor with Remote Control
- ▶ Rebates Nationwide with DLC / ASHRAE 90.1-2010 / Title 24 Compliance
- ▶ Daylight & Occupancy Sensor Options
- ▶ Up to 110 Lm/W Efficacy
- ▶ 83 & 90 CRI Options
- ▶ Recessed, Surface & Drywall Mounting Options
- ▶ Factory Installed Emergency Battery Option
- ▶ 10 Year Limited Warranty



ENERGY & MAINTENANCE SAVINGS

The VTR troffer series provides typical energy savings of 50 - 70% in retrofit applications replacing fluorescent lamps. The VTR troffer offers optimum energy savings with programmable daylight and occupancy sensor control. Additionally, the VTR troffer series eliminates the efficiency losses and maintenance costs of fluorescent ballasts.

APPLICATIONS

The VTR troffer series is an ideal retrofit or new construction solution for residential, commercial and industrial applications. The quick and simple troffer retrofit provides a economical upgrade to any 2x2 and 2x4 fluorescent troffers in all types of facilities including education, health care, retail and commercial or industrial warehouse or processing areas.

PERFORMANCE

VRT series troffers are available in a range of CCT options from 3500K to 5000K all with over 110Lm/W efficiency and over 72,000 hrs. of L70 lifespan. Optional dimming (0-10VDC / PWM) provides for simple integration with facility control systems and networks.

COMPONENTS & DESIGN

The VRT troffer design provides an aesthetically pleasing and photometrically effective volumetric troffer style with mounting option to integrate into any recessed ceiling application.

COMPLIANCE & WARRANTY

The VTR troffer series is DLC listed, Damp Location UL / cUL listed, RoHS compliant and features a 10 year limited warranty.



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