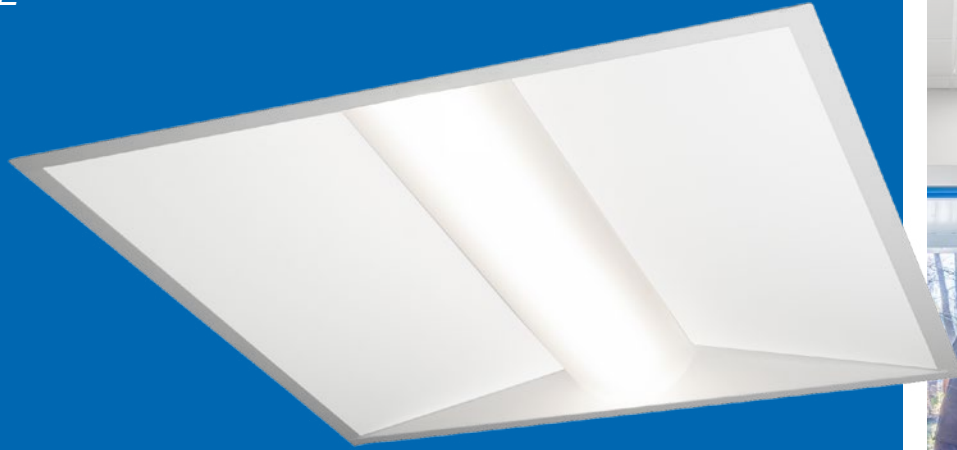




LED RETROFIT KIT | **EXCEPTIONAL**

PAN STYLE



EVERLINE[®]

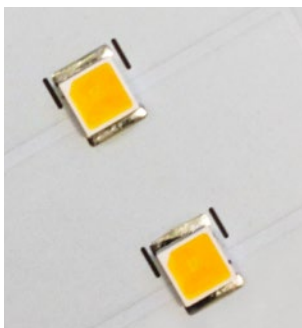




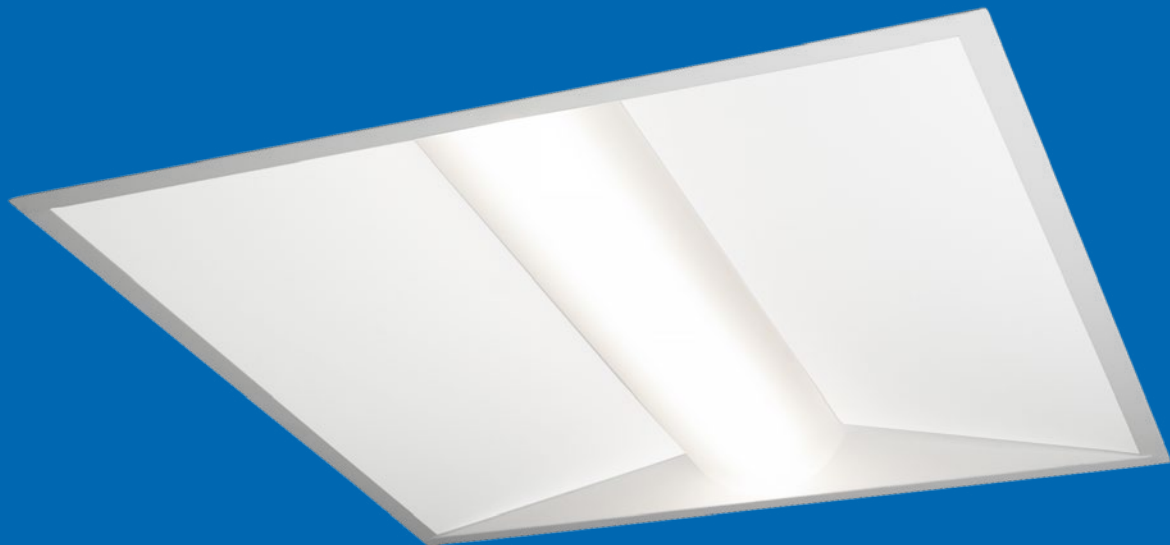
LED Professional Retrofit Kit

For Fluorescent Pan Style Replacement

Universal's EVERLINE® LED Professional Retrofit Kit (PRK) simplifies the transition from fluorescent to LED. LED technology reduces electrical demand and energy consumption compared to conventional fluorescent lighting systems, and also offers controllability, light uniformity, and less maintenance. Universal's energy-saving and cost-effective EVERLINE® LED Professional Retrofit Kit converts a 1'x4', 2'x2', or 2'x4' recessed fixture to LED lighting.



Linear fluorescent technology represents an estimated **80%** of the installed equipment and **72%** of total annual energy consumption for commercial lighting making it the perfect candidate to **upgrade to LED with a retrofit.**



Series	Format	- Watts	W	CRI	Color Temp.	- Voltage	- Options
PRK = Professional Retrofit Kit	14 = 1ft x 4ft	18	W	8 = 80 (minimum)	30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K	U = 120-277 - VAC 347 = 347 VAC	EM ² = Backup Battery Pack
		24					
		28					
		36					
	22 = 2ft x 2ft	50	W	8 = 80 (minimum)	30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K	U = 120-277 - VAC 347 = 347 VAC	EM ² = Backup Battery Pack
		18					
		25					
		32					
	24 = 2ft x 4ft	36	W	8 = 80 (minimum)	30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K	U = 120-277 - VAC 347 = 347 VAC	EM ² = Backup Battery Pack
		50					
		25					
		28					
33							
46							
52							
	60						
	70						

ORDERING NOTES:

1. Append catalog with 001 for single kit package or B3 for 3 kit bulk package (PRK22 and PRK24 only).
2. EM option only available for 120-277 VAC kits.

Operating Data	
Calculated L70	L70 > 95,000 hrs at 25* C
Power Factor	>.90
THD	<20%
EMI/RFI	FCC part 15, Class A

Additional Specification & Application Data	
UL Listed to US & CAN UL1598C	
RoHS compliant (contains no lead or mercury)	
LM79 Photometry test data available	
Lumen Maintenance based on L80/TM-21 test data	



Each EVERLINE LED Professional Retrofit Kit Includes:

- Preassembled EVERLINE LED Assembly Panel with:
 - (1) or (2) EVERLINE® LED module(s) pre-mounted
 - (1) LED EVERLINE® driver (0-10V dimming) pre-mounted
- Blank panel
- (2) End Caps
- (1) Acrylic Lens
- Wiring, mounting hardware, installation instructions

The EVERLINE® LED Professional Retrofit Kit (PRK) family of pre-mounted and pre-wired LED retrofit kits are fast and easy to install in recessed fluorescent fixture retrofits. The PRK kits are available in multiple lumen and color temperature configurations, all with 80+ CRI.

Not only does the PRK provide the energy efficiency of LED, it's also a great option to refresh the look of an older fixture. Its low loss frosted acrylic center-basket style diffuser paired with corrosion and scratch resistant white enamel finished steel panels provide end users with the look of a new pan-style fixture. Contractors benefit from the PRK's ease of installation and labor cost savings of retrofitting instead of replacing an existing unit. In addition, the PRK comes standard with 0-10V dimmable driver and high-efficiency modules.



Energy Savings

Fixture	Life	Power	Cost / Year at \$0.12 kWh	Total Energy Cost / Fixture	Savings per Fixture
PRK24-46W840-U	95,000	45.7W	45.7x10hrs/day X365 days/1,000	\$20.02	\$18.52
Fluorescent 3xF32T8	30,000	88.0W	88x10hrs/day x365 days/1,000	\$38.54	—

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Universal makes the retrofit decision easy with a continuum of LED replacement solutions.

