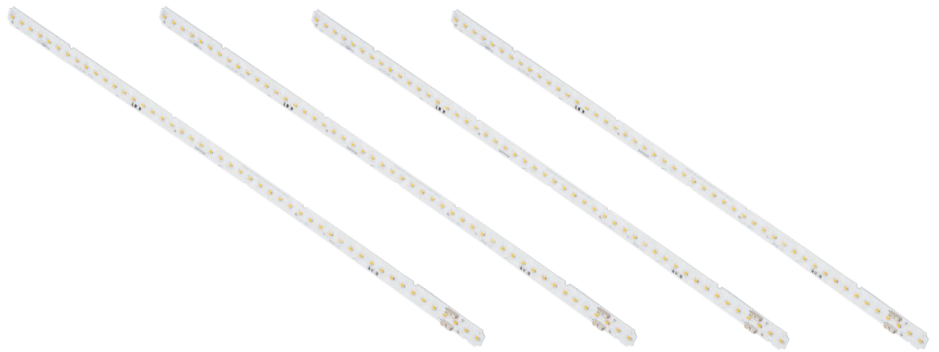


QULT

LED STRIP RETROFIT KIT



- Upgrades Existing 4' & 8' fixtures
- Efficacy: >160 Initial LPW
- Input Power: 32-60 watts
- CRI: >80
- CCT: 3000K, 3500K, 4000K, 5000K
- Input Voltage: 120-277 VAC
- 5 year Limited Warranty
- Lifetime: 219,000 hour LED Lifetime
- Controls: 0-10V Dimming

Implementation of strip-based retrofitting is dependent on available length of mounting surfaces. Standard length of LED boards is 22", so not all fixtures can accommodate this type of retrofitting. Consult factory for additional information.

The **QULT** retrofit kit quickly converts almost any existing linear light fixture into a high efficacy LED luminaire. The LED Retrofit Kit delivers up to 25000 lumens of enhanced spectrum >80 CRI light while achieving over 160 lumens per watt at the system level. This innovative kit is designed for retrofitting existing 4' and 8' fixtures to energy-saving LED. The QULT Series is available in 3000K, 3500K, 4000K, and 5000K color temperatures and 0-10V dimming comes standard. The LED Retrofit Kit is easy to install, making it a perfect upgrade option where energy savings and long life are critical. Various driver options available, making this simple retrofit kits one of the best on the market.

OPTICAL SYSTEM: Measured and designed to achieve optimal light performance in existing fluorescent troffers.

ELECTRICAL SYSTEM: Integral, high-efficiency driver and power supply., Power Factor = 0.9 nominal, Input Power: Stays constant over life. Input Voltage: 120V-277V, 50/60Hz. Temperature Rating: Designed to operate in temperatures 0-35° C. Total Harmonic Distortion: < 20%

LISTINGS: ETL and cETL Listed. Suitable for damp locations. Designed for Indoor use

ORDERING INFORMATION

Example: QULT-40-4L-M-OC4EX

SERIES	CCT	ILLUMINATION	VOLTAGE	DRIVER
QULT	27 2700K	4L 4000 Lumens (Standard Low)	M Multi-Volt (120-277VAC)	BLANK 0-10V Dimming Driver (included standard)
	30 3000K	8L 8000 Lumens (Medium Low)		CD5 0-10V 5% to Off Dimming Driver
	35 3500K	11L 11000 Lumens (High Low)		EDN Electronic Driver Non-Dimming
	40 4000K	12L 12000 Lumens (Standard Medium)		FLDD Fifth Light Dali, Dimming
	50 5000K	13L 13000 Lumens (Medium Medium)		LDE1 Lutron Hi-lume 1% EcoSystem LED driver with Soft-on, Fade-to-Black dimming technology
		16L 16000 Lumens (High Medium)		
		18L 18000 Lumens (Standard High)		
		20L 20000 Lumens (Medium High)		
		25L 25000 Lumens (High High)		



OPTIONS

OC4EX	Occupancy Sensor
14EBL	14 Watt Lumen Emergency Ballast
90	90 CRI