



LED FIXTURE SPECIFICATION

MODEL # **LTRK**



FINAL MODEL #	
PROJECT	
TYPE	
NOTES	

STANDARD FEATURES: LENSED TROFFER RETROFIT KIT

Fixture thermally tested to ensure longevity
Maximum light distribution throughout lens
Over current/voltage short circuit protection
UL and/or CSA Compliant Listed
Constant Current Design

Upgrades exterior of existing fluorescent troffer to efficient, LED technology providing stylish new appearance with soft, low glare illumination

FIXTURE	LED ENGINE
BASE Galvanized Steel FINISH White LENS LOCATION Indoor Damp COMPLIANT <small>RoHS</small> LIFE HOURS 103,000 WARRANTY Limited 5 Years MADE IN AMERICA	LG/NICHIA/SAMSUNG, LED CHIPS LUMENS PER WATT AVG 88-102 @Module Efficacy KELVIN 35K 41K 50K CRI 83 DRIVER 120/277 VOLTS 50/60Hz POWER FACTOR High DIMMABLE 0-10V TESTED LM80



LED LIGHT SOURCE OPTIONS

ORDERING INFORMATION:

EXAMPLE

WATTAGE: 23 KELVIN: 4100k SIZE: 2x2

WATTAGE: KELVIN: SIZE:

SIZE OPTIONS
Retrofits: 2' x 2' / 2' x 4' Troffer

SYSTEM WATTAGE	2700K WARM WHITE	3000K SOFT WHITE	3500K NEUTRAL	4000K COOL WHITE	5000K DAYLIGHT	LEGACY EQUIVALENT
(2 x 2)			2459	2544	2657	(2-3) T817
23						
(2 x 4)			3670	3864	4006	(2-3) T832
45						

SPECIAL OPTIONS (please specify if applicable)

EXAMPLE

DRIVER: DVD FINISH: FCU LCU ACCESSO- FUS TECHNOLOGY: CT

DRIVER: FINISH: LENS: ACCESSORIES: TECHNOLOGY:

DRIVER	FINISH	LENS	ACCESSORIES	TECHNOLOGY
<input type="checkbox"/> DV 120/277 (Non Dimmable)	<input type="checkbox"/> FCU Custom	<input type="checkbox"/> LCU Custom		<input type="checkbox"/> BLD Bi-Level Dimming <input type="checkbox"/> CT LED Color Tuning <input type="checkbox"/> EMG Emergency (Any Lumens Package) <input type="checkbox"/> EMGR Emergency Remote <input type="checkbox"/> OS Occupancy Sensor On/Off <input type="checkbox"/> OSCD Occupancy Sensor Step Dimming

