



LED FIXTURE SPECIFICATION

MODEL # **RTFP**



FINAL MODEL #	
PROJECT	
TYPE	
NOTES	

STANDARD FEATURES: EDGE LIT LED LIGHT PANEL

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

A classic economical LED recessed troffer,
 High quality, value performance
 Cost effective replacement
 In lay-in or T-grid ceilings

FIXTURE	LED ENGINE
BASE CR Steel Construction FINISH Gloss White LENS Prismatic Acrylic LOCATION Indoor Damp COMPLIANT RoHS LIFE HOURS 85,000 WARRANTY Limited 5 Years	LG/NICHIA/SAMSUNG, LED CHIPS LUMENS PER WATT AVG 99-105 @Module Efficacy KELVIN 35K 41K 50K CRI 83 DRIVER 120/277 VOLTS 50/60Hz POWER FACTOR High DIMMABLE 0-10V TESTED LM79 LM80



LED LIGHT SOURCE OPTIONS

ORDERING INFORMATION:

EXAMPLE

WATTAGE: 45 KELVIN: 4100k SIZE: 2x4

WATTAGE: KELVIN: SIZE:

SIZE OPTIONS		
L23 ^{3/5}	W23 ^{3/5}	H3 ^{1/3}

SYSTEM WATTAGE	2700K WARM WHITE	3000K SOFT WHITE	3500K NEUTRAL	4000K COOL WHITE	5000K DAYLIGHT	LEGACY EQUIVALENT
(2x2)						
25			2203	2152	2243	(2)T817
35			2985	3215	3375	(3-4)T817
(2 x 4)						
35			3283	3218	3375	(2)T832
45			4265	4395	4530	(3)T832

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

