



ELLIOTT ELECTRIC SUPPLY

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106 Industrial Drive
71292-0000, LA West Monroe
Phone: 318-398-9757
Fax: 318-398-9704



LD13T5HE48GC850D *Discontinued* 13W 120-277V 50K T5 Led *Keystone Technologies*

Catalog Number	LD13T5HE48GC850D
Manufacturer	Keystone Technologies
Description	Linear Fluorescent Led Lamp, Linear, Instant Start Type; 45.19 Inch; UI (Canada and Us), UI, NSF/Ansi, Etl, DLC Approval; Food Equipment Application; 120 to 277 Volt Ac Voltage Rating; 0.82 Inch Diameter
Weight per unit	0.5160 (lbs/each)
Product Category	Shape & Circular Lamps

Features

Beam Spread Angle	240 Degree
Current Rating	0.11 Amp at 120 Volt AC, 0.05 Amp at 277 Volt AC
Glass Finish	FROSTED
Intensity	1800 LUMEN
Item	LED Lamp
Voltage Rating	120 to 277 Volt AC
Wattage	13 Watt

Material, Color, and Finish

Base Type	G5 Miniature 2-Pin
Color Rendering Index	80 A
Color Temperature in Kelvin	5000

Dimensions and Weight

Diameter	0.82 INCH
Length	45.19 Inch

Descriptions

Additional Information	RoHS Compliant; Shatter Proof Coated Glass; Efficacy 139 Lumen per Watt; Visible Light Area 325 Degree; Temperature -4 to 113 Deg F
Commodity Description	Led Linear Fluorescent Straight, U-Shape & Circular Lamps
Description	*DISCONTINUED* 13W 120-277V 50K T5 LED
Long Description	LINEAR FLUORESCENT LED LAMP, LINEAR, INSTANT START TYPE; 45.19 INCH; UL (CANADA AND US), UL, NSF/ANSI, ETL, DLC APPROVAL; FOOD EQUIPMENT APPLICATION; 120 TO 277 VOLT AC VOLTAGE RATING; 0.82 INCH DIAMETER
Product Type	Linear Fluorescent Led Lamp



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Manufacturer Information

Brand	Keystone Technologies
Manufacturers Part Number	KT-LED13T5HE-48GC-850-D
Model	800

Taxonomies, Classifications, and Categories

Category Description	LED LINEAR STRAIGHT(Fluor replacement), U-SHAPE & CIRCULAR LAMPS
Type	Linear, Instant Start

Packaging

Carton	25
Weight Per each	0.516

Uses, Certifications, and Standards

Application	Food Equipment
Approval	UL (Canada and US), UL, NSF/ANSI, ETL, DLC