Elliott Electric Supply

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LED17PLL22G835D 17W Led T8 PLL 2G11 35K

Keystone Technologies

Catalog Number	LED17PLL22G835D
Manufacturer	Keystone Technologies
Description	Compact Fluorescent Led Lamp, Non-Dimmable, Compact, Instant Start, PLL Type; 22.31 Inch; Ul (Canada and Us), Ul, NSF/Ansi, DLC Approval; Dry and Damp Location Application; 120 to 277 Volt Voltage Rating; 17 Watt Wattage; Led Lamp; 2G11 Base Type
Weight per unit	0.5700 (lbs/each)
Product Category	Integrated Lamps

Features

Beam Spread Angle	220 Degree
Glass Finish	FROSTED
Intensity	2100 Lumen
Item	LED Lamp
Voltage Rating	120 to 277 Volt
Wattage	17 Watt

Material, Color, and Finish

Base Type	2G11
Color Rendering Index	80 A
Color Temperature in Kelvin	3500

Dimensions and Weight

Length	22.31 Inch

Descriptions

Additional Information	RoHS Compliant; Size 1.73 Inch Width; Efficacy 124 Lumen per Watt; Visible Light Area 325 Degree; Temperature -4 to 113 Deg F
Commodity Description	Led Compact Fluorescent Integrated & Non-Integrated Lamps
Description	17W LED T8 PLL 2G11 35K
Long Description	COMPACT FLUORESCENT LED LAMP, NON-DIMMABLE, COMPACT, INSTANT START, PLL TYPE; 22.31 INCH; UL (CANADA AND US), UL, NSF/ANSI, DLC APPROVAL; DRY AND DAMP LOCATION APPLICATION; 120 TO 277 VOLT VOLTAGE RATING; 17 WATT WATTAGE; LED LAMP; 2G11 BASE TYPE
Product Type	Compact Fluorescent Led Lamp

Manufacturer Information

Brand	Keystone Technologies
Manufacturers Part Number	KT-LED17PLL-22G-835-D
Model	800

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Taxonomies, Classifications, and Categories

Category Description	LED PLUG-IN (REPLACMENT FOR CFL BIAX LAMPS)
Type	Non-Dimmable, Compact, Instant Start, PLL

Packaging

Carton	1
Weight Per each	0.57

Uses, Certifications, and Standards

Application	Dry and Damp Location
Approval	UL (Canada and US), UL, NSF/ANSI, DLC