

ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



L36HIDEX39850DG2 36W Led Hid Repl 50K Mog Base *Keystone Technologies*

Catalog Number	L36HIDEX39850DG2
Manufacturer	Keystone Technologies
Description	Led Lamp, Non-Dimmable, Hid Replacement Led, 2ND Generation, Instant Start Type; 826 Inch; UI (Canada and Us), UI, DLC Approval; Bollard, Decorative Lighting, Post Top, High Bay Application; 120 to 277 Volt Ac Voltage Rating; 3.34 Inch Diameter
Weight per unit	
Product Category	Led Specialty Lamps & Modules
Features	
Current Rating	0.3 Amp at 120 Volt AC, 0.13 Amp at 277 Volt AC
Intensity	5400 Lumen
Item	LED Lamp
Voltage Rating	120 to 277 Volt AC
Wattage	36 Watt
Material, Color, and Finish	
Base Type	Ex39 Mogul
Color Rendering Index	80 A
Color Temperature in Kelvin	5000
Dimensions and Weight	
Diameter	3.34 Inch
Length	826 Inch
Descriptions	
Additional Information	RoHS Compliant; Efficacy 150 Lumen per Watt; Surge Protection 4 Kilovolt; Enclosure IP64; Visible Light Area 360 Degree; Temperature -20 to 140 Deg F
Commodity Description	LED SPECIALTY LAMPS & MODULES
Description	36W LED HID REPL 50K MOG BASE
Long Description	LED LAMP, NON-DIMMABLE, HID REPLACEMENT LED, 2ND GENERATION, INSTANT START TYPE; 826 INCH; UL (CANADA AND US), UL, DLC APPROVAL; BOLLARD, DECORATIVE LIGHTING, POST TOP, HIGH BAY APPLICATION; 120 TO 277 VOLT AC VOLTAGE RATING; 3.34 INCH DIAMETER
Product Type	Led Lamp



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Brand	Keystone Technologies
Manufacturers Part Number	KT-LED36HID-EX39-850-D /G2
Model	800

Taxonomies, Classifications, and Categories

Category Description	LED SPECIALTY LAMPS & MODULES
Type	Non-Dimmable, HID Replacement LED, 2nd Generation, Instant
	Start

Availability

Status Inactive

Packaging

Carton 1.7999 Weight Per each

Uses, Certifications, and Standards

Application	Bollard, Decorative Lighting, Post Top, High Bay
Approval	UL (Canada and US), UL, DLC