

## S39394

54W/LED/HID/5000K/100-277V/EX39 54 watt - LED HID Replacement; 5000K; Mogul extended base; 100-277 volts

## Features

- High Lumen Omni-directional LED for Industrial / Commercial applications
- Replaces HID, CFL, and Incandescent
  Ballast by-pass Direct wire only 100V 277V
- UL approved for totally enclosed fixtures
  Damp location IP64 rated
- For outdoor & indoor use
- High-bay / Low-bay / Post-top
- Emits no UV light / Contains no mercury (Hg)
- 5 year limited warranty
- cULus listed

## Additional Technical Specifications

- Power Factor >0.9
- Operating temperature range -20°C to 65°C
- Operating Frequency 50-60Hz
- Working Voltage AC90-305V
- Built in Surge Protection: 4KV

Shatter resistant materials, acceptable for use in food prep areas

Minimum Compartment Size								
Length	Width	Depth						
15.75 inch	8 inch	8 inch						

## **Optional Accessories**

- In-line surge protector 80-929
- Mog to med socket reducer (rated up to 250V) 92-406



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Operating

Frequency

S39	394	Hi-F	Pro C	04592330		100 - 27	77	54	50/60Hz		;	300W		85W	
HID Equivalent		Base	ANSI Base		Lamp Code			Dimmable/Non- Dimmable		I	Finish	MOL In Inches	MOD In Inches		
25UVV		Mogul ktended	EX39	) ;	54W/LED/HID/5000K/100- 277V/EX39		)-	Non-Dimmable		,	White	9-1/32"	3-11/32"		
		age Rated Hours		lvin emp	Color	CRI		Spread Deg	. Burning Position		on	Operating Temperature			
7722		;	50000	50	000	Natural Light	80	;	300	Up or Down Operation Only		у	-20C (-4F) to a maximum of +65C (+149F)		
Pack	Packa Typ		CEC Status		DI	DLC ID: Material		erial	RoHS Compliant		UL or ETL Listed	UL	UL Classification		Warranty
12	Bo	х				DJHRLRK97 C Search Alum		ninum	Ye	es	Yes		cULus - Damp Location Rated		5 Year Limited



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