

## S39395

80W/LED/HID/5000K/100-277V/EX39 80 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
- Base up or base down operation
- High-bay / Low-bay / Post-topEmits no UV light / Contains no mercury (Hg)
- 5 year limited warranty
- cÚLus 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: 6KV

Shatter resistant materials, acceptable for use in food prep areas

Minimum Compartment Size								
Length	Width	Depth						
9.25 inch	9.25 inch	17.32 inch						

## Optional Accessories

• In-line surge protector 80-929



S39395

S3	9395	Hi-Pro C	)45923303951	1 100 - 277 80 50		50/6	0Hz 400W		N	100W	
	HID uivalent	Base	ANSI Base	Lamp Code				Dimmable/Non- Dimmable		MOL In Inches	MOD In Inches
3	20W	Mogul Extended	EX39	80W/LED/HID/5000K/100- 277V/EX39		00-	Non-	Dimmable	White	8"	4-23/32"
	Initial Average Rated Kelvin Color CRI Beam Sprea Lumens Hours Temp Color CRI Deg			Bur	Burning Position Ope		erating Temperature				
1	1440	50000 5000 Natural 80 300		300		p or Down peration Only	-20C (-4F) to a maximum of +65C (+149F)				
Pack	Packaç Type		s DLC ID:	Material	Rol- Comp	dS E	or TL Usted	JL Classification	ı Warr	antv	hermal nagement
12	Box	Lawful for sale in California	DLC Search	Δluminum	Υe	es Y	20	cULus - Damp Location Rated	5 Ye Limi		re Details About



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