

S29752

60W/LED/HID/MB/5000K/100-277V/EX39 60 watt - LED HID Replacement; 5000K; Mogul extended base; Adjustable beam angle; 100-277 volts

Features

- Replaces HID, CFL, and Incandescent
 Direct wire range voltage 100-277V
 Approved for totally enclosed fixtures

- Hi bay, low bay and post top
- Light panels lock into place creating 3 separate beam angle options
- IP65 rated
- 5 year limited warranty

Specification note: Power Factor >0.9; Operating temperature range -20°C to 65°C; Operating Frequency 50-60Hz; Working Voltage AC 90-305V

Optional accessory: In-line surge protector 80-929

Width (360°)	Width (270°)	Width (180°)		
3.8"	8.2"	9.3"		

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



S29752

Item Number	Product Line		UPC	Input Voltage	Watts	I	ncandescent Equivalent	Fluoresc Equivale		HID Equivalent
S29752	Hi-Pro	045923297526		100 - 277 60			500W	85W		250W
Power Factor	Base	ANSI Base		Lamp Code			Dimmable/Nor Dimmable	⁾⁻ Finish	MOL Ir Inches	
0.90	Mogul Extended	EX39	60W/LE	D/HID/MB/50 277V/EX39	00K/100)-	Non-Dimmable	e White	7.87"	3.82" (Open 9.31")
Average Rated Kelvin Initial Lumens Hours Temp Color CRI Beam Spread Deg Operating Temperature							ture Pack			

7800	50000	5000	Stark White	80+	Adjustable: 360; 27 180	· · · ·	-20C (-4F) to a maximum of +65C (+149F)	
Package Type	RoHS Compliant Fi>		ure Type UL		Classification	Warranty	Thermal Manag	gement
Box	Yes	Enclos	Enclosed Rated cU		Vet Location Rated	5 Year Limited	More Details A	About*

*Hi-PRO lamps are manufactured with a new Thermal Management circuit design (Temperature Control). If the lamp heats up in an application to 110°C, it will automatically reduce itself to 70% of rated wattage.

If the ambient temperature continues to increase and reaches 120°C, it will reduce itself to 50% of rated wattage. In the event this happens, the lamps will remain at that level until they are turned off at which time they will reset and come back on a full brightness.