

S39392

36W/LED/HID/5000K/100-277V/E26 36 watt LED HID Replacement; 5000K; Medium base; 100-277

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, base down or horizontal operation
- 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

Shatter resistant materials, acceptable for use in food prep areas

Minimum Compartment Size							
Length	Width	Depth					
8.5 inch	6 inch	6 inch					

Optional Accessories

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



S39392

Item	Product	UPC	Input Watts		Operating	Incandescent	Fluorescent	
Number	Line		Voltage		Frequency	Equivalent	Equivalent	
S39392	Hi-Pro	045923303920	100 - 277	36	50/60Hz	200W	55W	

150W	Medium	E26	36W/LED/H	HID/500	00K/100-	·277V/E	nmable	White	7-11/3	2" 3	3-11/32"	
Initial Lumens	Average Rated Hours		Kelvin Temp	Color CRI		CRI	Beam Spread Deg	Operating Temperature			re	Pack
5148	50000	0	5000	Natur	al Light	80	-20C (-4F) to a mat +65C (+149			m of	12	
Package Type	CEC S	Status	Materi	Material RoHS		mpliant UL or ETL Listed		UL Classification Wa		ırranty		
Box	Lawful for Califo		Alumin	Aluminum		Yes		cULus - Damp Location Rated		cation	5 Yea	r Limited

Lamp Code



HID Equivalent

National Toll-Free: 800.43.SATCO (800.437.2826) www.satco.com

ANSI

Base

Base

Distribution Centers: New York, Florida, Texas, Washington, California, Puerto Rico Corporate Offices: 110 Heartland Blvd., Brentwood, NY 11717 800.437.2826 631.243.2022 Fax 631.243.2027

Dimmable/Non-

Dimmable



MOL In

Inches

Finish

MOD In

Inches

@2012, Satco Products, Inc. Not responsible for typographical errors. 06/12 S1051