



## HID LED HID Replacement

### FEATURES

- Universal mounting position
- Lasts 3x longer than metal halide or HPS HID lamps
- Eliminates maintenance costs for over 10 years; no expensive HID lamps or ballasts to replace
- Shatter resistant for reduced risk of injury or breakage
- Integral driver; eliminates the need for external driver or ballast
- Environmentally friendly: contains no glass, mercury, or lead
- Built-in 4kV surge protection

### WARRANTY

- 5 year limited warranty. Additional warranty options available. Contact EiKO for details

### APPLICATIONS

- Industrial
- Commercial
- Post-Tops
- Shoebox Fixtures
- High Bay
- Cobra Head

project name	type
catalog number	voltage
approved by	date



36W



45 / 54W

**+Advantage™**

PERFORMANCE	Power Consumption	36W	45W	54W
	Lumens	5,000	6,200	7,500
	Efficacy (LPW)	139	138	
	Replace HID	150W	175W	200W
	CRI	>80		
	Beam	Omnidirectional		
	CCT	4000K, 5000K		
	Life (L70)	50,000 hours		
	ELECTRICAL	Power Factor	≥0.9	
Input Voltage		120-277V		
CONSTRUCTION	Operating Temperature	-40°F to 140°F (-40°C to 60°C)		
	Enclosed Temperature	-4°F to 104°F (-20°C to 40°C)		
	Base	E26; EX39		
LISTINGS	Certification(s)	cULus Classified		
	Material Usage	DesignLights Consortium® Qualified; RoHS Compliant; no mercury		
	Environment	IP64 Rated; Suitable for use in enclosed fixtures		



## PERFORMANCE SUMMARY

ORDER CODE	ITEM #	WATTS	NOMINAL LUMENS	LPW	CCT	CRI	VOLTS	REPLACES	DLC
11559	LED36WPT40KMED-G8A	36W	5,000	139	4000K	>80	120-277V	50-125W HID	
11560	LED36WPT40KMOG-G8A	36W	5,000	139	4000K	>80	120-277V	50-125W HID	✓
11561	LED36WPT50KMED-G8A	36W	5,000	139	5000K	>80	120-277V	50-125W HID	
11563	LED36WPT50KMOG-G8A	36W	5,000	139	5000K	>80	120-277V	50-125W HID	✓
11567	LED45WPT40KMOG-G8A	45W	6,200	138	4000K	>80	120-277V	100-150W HID	✓
11568	LED45WPT50KMOG-G8A	45W	6,200	138	5000K	>80	120-277V	100-150W HID	✓
11569	LED54WPT40KMOG-G8A	54W	7,500	138	4000K	>80	120-277V	175-250W HID	✓
11570	LED54WPT50KMOG-G8A	54W	7,500	138	5000K	>80	120-277V	175-250W HID	✓

## PRODUCT DIMENSIONS

