



HID REPLACEMENT : A21/23/PS25

DESCRIPTION

LED HID Replacement A21/23/PS25 Lamps directly replace high-wattage incandescent or HID lamps at a fraction of the energy cost. Available in dimming or universal 120-277V options for HID retrofit applications.

FEATURES

- Direct replacement for 150W incandescent or 100-150W HID lamps
- Up to 70% energy savings compared to traditional lamps
- Excellent thermal management
- Dimmable and non-dimmable versions
- Can be used in base up or base down position

WARRANTY

- 5 year limited warranty; see eiko.com for warranty details

APPLICATIONS

- Restaurants & Hospitality
- Retail
- Residential
- Accent/Display Lighting
- Healthcare
- Bollards
- Post-Tops



A21 20W



A23 25W



PS25 35W



PERFORMANCE	Power Consumption	20W	25W	35W
	Lumens	2,900	3,400	4,500
	Efficacy (LPW)	145	136	129
	CRI	80+		
	CCT	4000K, 5000K		
	Life (L70)	25,000 hours		
	Power Factor	>0.9		
ELECTRICAL	Input Voltage	120V; 120-277V		
	Operating Temperature	-25°C (-13°F) to 40°C (104°F)		
CONSTRUCTION	Base	E26		
	Certification(s)	ENERGY STAR® Rated; cULus Classified		
LISTINGS	Material Usage	RoHS Compliant; no mercury or lead		
	Environment	Open and enclosed fixture rated; UL Approved for damp locations		

PERFORMANCE SUMMARY

Order Code	Item #	Lumens	Watts	LPW	CCT	CRI	Volts	Life/Hours	Replaces	Dimming	ES
10654	LED20WA21/840-U	2,900	20W	145	4000K	80	120-277V	25,000	150W Incan	Non-Dim	★
10655	LED20WA21/850-U	2,900	20W	145	5000K	80	120-277V	25,000	150W Incan	Non-Dim	★
10656	LED20WA21/840-DIM	2,900	20W	145	4000K	80	120V	25,000	150W Incan	Dimmable	★
10657	LED20WA21/850-DIM	2,900	20W	145	5000K	80	120V	25,000	150W Incan	Dimmable	★
10658	LED25WA23/840-U	3,400	25W	136	4000K	80	120-277V	25,000	100W HID	Non-Dim	★
10659	LED25WA23/850-U	3,400	25W	136	5000K	80	120-277V	25,000	100W HID	Non-Dim	★
10660	LED35WPS25/840-U	4,500	35W	129	4000K	80	120-277V	25,000	150W HID	Non-Dim	
10661	LED35WPS25/850-U	4,500	35W	129	5000K	80	120-277V	25,000	150W HID	Non-Dim	

NOTE: Use order code when ordering. ★ENERGY STAR® Rated

DIMENSIONS

