



PERFORMANCE **SERIES**

COMMERCIAL GRADE SCREW-IN LED BULBS



SEPTEMBER 2019

PERFORMANCE SERIES

COMMERCIAL GRADE SCREW-IN LED BULBS

Keystone's Performance Series LED A and PAR lamps are the ideal, energy-efficient solution for both commercial retrofit and new construction applications. Performance Series LED lamps provide high lumen outputs at a fraction of the power consumption compared to legacy equivalents. The long, useful, lifetime of these LED lamps also reduces maintenance and replacement costs.

A STYLE LAMPS



FEATURES AND BENEFITS

- **Universal input voltage (120-277V)**
- **Dimmable 20W option**
- Omni-directional light output
- Up to 75% energy savings compared to legacy equivalent lamps
- Can be used in base-up or base-down position
- Rated for both open and enclosed fixtures
- Large metal heat sink for optimal heat dissipation
- THD: <20%; power factor: >0.90
- Operating temperature range -4°F/-20°C to 113°F/45°C; 95°F/35°C max for fully enclosed fixture
- Ideal for post top, bollard, and outdoor corridor lighting
- Suitable for dry and damp locations
- Meets Energy Star requirements
- UL 1993 and 1598C Rated



RoHS
Compliant

5YEAR
WARRANTY

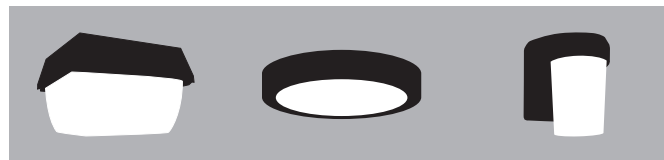
TYPICAL APPLICATIONS



POST TOP



BOLLARD



OUTDOOR CORRIDOR OPTIONS



SWAN



COMMERCIAL A21 LAMPS

OPTIONS: Universal Input Voltage, Non-Dimmable • 120V Input, Dimmable

Catalog Number	Color Temperature	Input Voltage	Rated Lamp Wattage	Legacy Equivalent Wattage	Base Type	Dimmable	Lumens	CRI	Light Distribution	Efficacy
KT-LED14A21-O-E26-827	2700K	120-277V	14W	100W Incandescent	E26	No	1,760	>80	340°	126 lm/W
KT-LED14A21-O-E26-830	3000K	120-277V	14W	100W Incandescent	E26	No	1,790	>80	340°	128 lm/W
KT-LED14A21-O-E26-840	4000K	120-277V	14W	100W Incandescent	E26	No	1,900	>80	340°	136 lm/W
KT-LED14A21-O-E26-850	5000K	120-277V	14W	100W Incandescent	E26	No	1,960	>80	340°	140 lm/W
KT-LED20A21-O-E26-827	2700K	120-277V	20W	150W Incandescent	E26	No	2,500	>80	340°	125 lm/W
KT-LED20A21-O-E26-830	3000K	120-277V	20W	150W Incandescent	E26	No	2,540	>80	340°	127 lm/W
KT-LED20A21-O-E26-840	4000K	120-277V	20W	150W Incandescent	E26	No	2,720	>80	340°	136 lm/W
KT-LED20A21-O-E26-850	5000K	120-277V	20W	150W Incandescent	E26	No	2,760	>80	340°	138 lm/W
DIMMABLE										
KT-LED20A21-O-E26-827-DIM	2700K	120V	20W	150W Incandescent	E26	Yes	2,460	>80	340°	123 lm/W
KT-LED20A21-O-E26-830-DIM	3000K	120V	20W	150W Incandescent	E26	Yes	2,500	>80	340°	125 lm/W
KT-LED20A21-O-E26-840-DIM	4000K	120V	20W	150W Incandescent	E26	Yes	2,680	>80	340°	125 lm/W
KT-LED20A21-O-E26-850-DIM	5000K	120V	20W	150W Incandescent	E26	Yes	2,710	>80	340°	125 lm/W



COMMERCIAL A23 LAMPS

Universal Input Voltage, Non-Dimmable

Catalog Number	Color Temperature	Input Voltage	Rated Lamp Wattage	Legacy Equivalent Wattage	Base Type	Lumens	CRI	Light Distribution	Efficacy
KT-LED25A23-O-E26-830	3000K	120-277V	25W	200W Incandescent/ 100W HID	E26	3,380	>80	330°	135 lm/W
KT-LED25A23-O-E26-840	4000K	120-277V	25W	200W Incandescent/ 100W HID	E26	3,530	>80	330°	141 lm/W
KT-LED25A23-O-E26-850	5000K	120-277V	25W	200W Incandescent/ 100W HID	E26	3,600	>80	330°	144 lm/W
KT-LED25A23-O-EX39-830	3000K	120-277V	25W	200W Incandescent/ 100W HID	EX39	3,380	>80	330°	135 lm/W
KT-LED25A23-O-EX39-840	4000K	120-277V	25W	200W Incandescent/ 100W HID	EX39	3,530	>80	330°	141 lm/W
KT-LED25A23-O-EX39-850	5000K	120-277V	25W	200W Incandescent/ 100W HID	EX39	3,590	>80	330°	143 lm/W



COMMERCIAL A25 LAMPS

Universal Input Voltage, Non-Dimmable

Catalog Number	Color Temperature	Input Voltage	Rated Lamp Wattage	Legacy Equivalent Wattage	Base Type	Lumens	CRI	Light Distribution	Efficacy
KT-LED35A25-O-E26-830	3000K	120-277V	35W	300W Incandescent/ 150W HID	E26	4,550	>80	330°	130 lm/W
KT-LED35A25-O-E26-840	4000K	120-277V	35W	300W Incandescent/ 150W HID	E26	4,780	>80	330°	137 lm/W
KT-LED35A25-O-E26-850	5000K	120-277V	35W	300W Incandescent/ 150W HID	E26	4,850	>80	330°	139 lm/W
KT-LED35A25-O-EX39-830	3000K	120-277V	35W	300W Incandescent/ 150W HID	EX39	4,550	>80	330°	130 lm/W
KT-LED35A25-O-EX39-840	4000K	120-277V	35W	300W Incandescent/ 150W HID	EX39	4,780	>80	330°	137 lm/W
KT-LED35A25-O-EX39-850	5000K	120-277V	35W	300W Incandescent/ 150W HID	EX39	4,850	>80	330°	139 lm/W

PAR LAMPS



FEATURES AND BENEFITS

- **Universal input voltage (120-277V)**
- Up to 75% energy savings compared to legacy equivalent lamps
- Can be used in base-up or base-down position
- Rated for open and recessed fixtures
- Large metal heat sink for optimal heat dissipation
- THD: <20%; power factor: >0.90
- Operating temperature range -4°F/-20°C to 113°F/45°C
- Ideal for recessed corridor and high-power flood lighting
- Suitable for dry and damp locations
- UL 1993 Rated



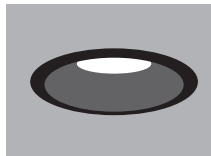
RoHS
Compliant

5YEAR
WARRANTY



50,000 HOUR
LIFETIME

TYPICAL APPLICATIONS



RECESSED CORRIDOR



FLOOD



SWAN

COMMERCIAL PAR38 LAMPS

Universal Input Voltage, Non-Dimmable

Catalog Number	Description	Color Temperature	Input Voltage	Rated Lamp Wattage	Legacy Equivalent Wattage	Base Type	Lumens	CRI	Light Distribution	Efficacy
KT-LED18PAR38-NF-830	Narrow Flood	3000K	120-277V	18W	250W Halogen	E26	1,950	>80	25°	108 lm/W
KT-LED18PAR38-NF-840	Narrow Flood	4000K	120-277V	18W	250W Halogen	E26	2,060	>80	25°	114 lm/W
KT-LED18PAR38-NF-850	Narrow Flood	5000K	120-277V	18W	250W Halogen	E26	2,100	>80	25°	114 lm/W
KT-LED18PAR38-F-830	Standard Flood	3000K	120-277V	18W	250W Halogen	E26	1,950	>80	40°	108 lm/W
KT-LED18PAR38-F-840	Standard Flood	4000K	120-277V	18W	250W Halogen	E26	2,060	>80	40°	114 lm/W
KT-LED18PAR38-F-850	Standard Flood	5000K	120-277V	18W	250W Halogen	E26	2,100	>80	40°	114 lm/W

We'd love to send you a FREE SAMPLE!

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Some restrictions apply.

