

CREATING BEAUTY

TCP has a **20-year** history in energy-efficient lighting.

Thanks to our **cutting edge technology** and deep manufacturing

expertise, we have shipped literally billions of high quality lamps and

our **integrated technology** and manufacturing

provides **expedited time-to-market**. With TCP, you can

count on unique lighting products designed to meet very specific needs –

lighting that transforms your surroundings and envelopes you in warmth –

lighting that generates beauty with every flip of the switch.

LED

For more information on the quality and care TCP can deliver, call us at **800.324.1496** or visit tcp.com

325 Campus Dr. | Aurora, Ohio 44202 | P: 800-324-1496 | F: 877-487-0516



Elite High Output A-Lamps All Purpose and Omni-Directional

TCP's High Output A-Lamps are ideal for use in areas where maximum light output is required. This high output lamp produces an even light similar to incandescent, all with an average life span of 25,000 hours.

Limitless options for the following applications:

- General Lighting
- Floor Lamps
- Ceiling Fixtures
- Table Lamps
- Sconces
- Decorative Fixtures

Great features and benefits:

- Energy Efficient: 80% more efficient than halogen alternatives
- Smooth, uniform dimming; also available as non-dimming
- Incandescent replacement
- Long life: 25,000 hours
- Replaces 75W and 100W incandescents
- All purpose and omni-directional options
- Excellent Color consistency and high color rendering (CRI)
- Available in 2700K, 3000K, 4100K and 5000K



A21 A-Lamp



LED

we know light.™

TCP®
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ELITE Series

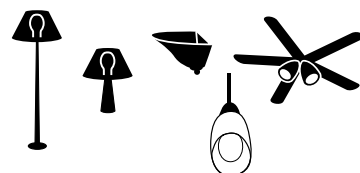
LED A21 A-Lamp

LED 25,000 Hours average rated life, 120 Volts

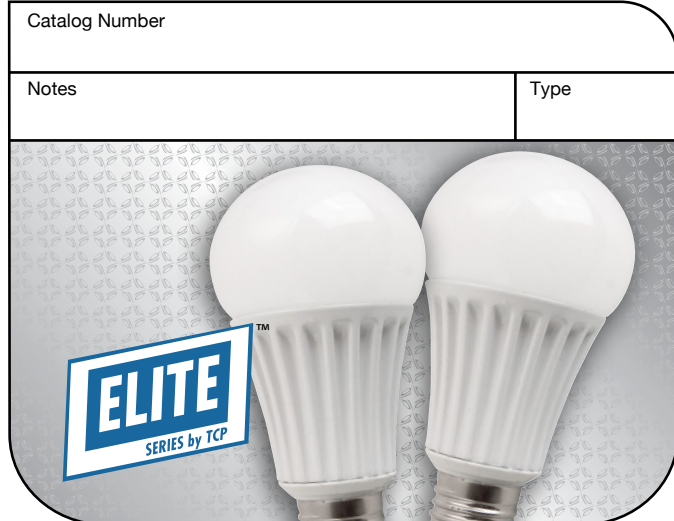
Applications:

Ideal for applications where uniform multi-directional light output is required.

- + Table Lamps
- + Floor Lamps
- + Sconces
- + Ceiling Fixtures
- + Decorative Fixtures



Features	Benefits
Up to 85% less energy than halogen alternatives	Instant energy savings
Long life	Minimizes replacement and maintenance costs
Very low heat generation	Perfect for sensitive display lighting such as art galleries
Excellent Color Consistency and CRI	Enhances colors of focal point while maintaining uniformity throughout lighting installation from lamp to lamp
UL approved for damp location	Can be used outdoors when protected from elements. Withstands humidity indoors/outdoors
Shatter resistant	Lower the risk of injury and breakage
ANSI construction compliant	Fits all A21 installations



Specifications

Input Line Voltage:	120 VAC
Input Power	See Chart
Input Line Frequency	50/60HZ
Lamp Life (Rated)	25,000 hrs
Minimum Starting Temp	-30°C
Maximum Operating Temp	40°C
CRI	82



- + Best "technical" A-Lamp replacement
- + Based on ENERGY STAR standard for omni-directional lamps
- + Supported by many utility rebates



- + Best "value" A-Lamp replacement
- + All-purpose lamp with excellent uniformity within 230 degrees that works well in all A-Lamp fixtures

For the most up-to-date specs, please visit www.tcp.com

*Based on 12 hours use per day



ELITE Series

LED A21 A-Lamp

Warranties and Certifications:	Item #	Description	Voltage	Watt.	Incandescent Wattage Comparison	Lumens	LPW	CCT	CRI	R9	M.O.L. (inches)	Diameter (inches)	Case Quantity	Enclosure Recesse Lumina	
 5 YEAR WARRANTY* For the most up-to-date specs, please visit www.tcp.com <small>*Based on 12 hours use per day</small>	100W Equivalent Options														
	18W A21 Omni-Directional A-Lamp - Dimmable														
	LED18A21D0D27K	18W Omni Dimmable A-Lamp - 2700K	120	18	100	1600	88.9	2700K	82	>0	4.9	2.6	12	N	
	LED18A21D0D30K	18W Omni Dimmable A-Lamp - 3000K	120	18	100	1625	90.3	3000K	82	>0	4.9	2.6	12	N	
	LED18A21D0D41K	18W Omni Dimmable A-Lamp - 4100K	120	18	100	1650	91.7	4100K	82	>0	4.9	2.6	12	N	
	LED18A21D0D50K	18W Omni Dimmable A-Lamp - 5000K	120	18	100	1675	93.1	5000K	82	>0	4.9	2.6	12	N	
	16W A21 230° A-Lamp - Dimmable														
	LED16A21D27K	16W Dimmable A-Lamp - 2700K	120	16	100	1600	100.0	2700K	82	>0	4.9	2.6	12	N	
	LED16A21D30K	16W Dimmable A-Lamp - 3000K	120	16	100	1625	101.6	3000K	82	>0	4.9	2.6	12	N	
	LED16A21D41K	16W Dimmable A-Lamp - 4100K	120	16	100	1650	103.1	4100K	82	>0	4.9	2.6	12	N	
LED16A21D50K	16W Dimmable A-Lamp - 5000K	120	16	100	1675	104.7	5000K	82	>0	4.9	2.6	12	N		
15W A21 230° A-Lamp - Non Dimmable															
LED15A2127K	15W Non-Dimmable A-Lamp - 2700K	120	15	100	1600	106.7	2700K	82	>0	4.9	2.6	12	N		
LED15A2130K	15W Non-Dimmable A-Lamp - 3000K	120	15	100	1625	108.3	3000K	82	>0	4.9	2.6	12	N		
LED15A2141K	15W Non-Dimmable A-Lamp - 4100K	120	15	100	1650	110.0	4100K	82	>0	4.9	2.6	12	N		
75W Equivalent Options															
13W A21 Omni-Directional A-Lamp - Dimmable															
LED13A21D0D27K	13W Omni Dimmable A-Lamp - 2700K	120	13	75	1100	84.6	2700K	82	>0	4.9	2.6	12	Y		
LED13A21D0D30K	13W Omni Dimmable A-Lamp - 3000K	120	13	75	1125	86.5	3000K	82	>0	4.9	2.6	12	Y		
LED13A21D0D41K	13W Omni Dimmable A-Lamp - 4100K	120	13	75	1150	88.5	4100K	82	>0	4.9	2.6	12	Y		
LED13A21D0D50K	13W Omni Dimmable A-Lamp - 5000K	120	13	75	1175	90.4	5000K	82	>0	4.9	2.6	12	Y		
13W A21 230° A-Lamp - Dimmable															
LED13A21D27K	13W Dimmable A-Lamp - 2700K	120	13	75	1100	84.6	2700K	82	>0	4.9	2.6	12	N		
LED13A21D30K	13W Dimmable A-Lamp - 3000K	120	13	75	1125	86.5	3000K	82	>0	4.9	2.6	12	N		
LED13A21D41K	13W Dimmable A-Lamp - 4100K	120	13	75	1150	88.5	4100K	82	>0	4.9	2.6	12	N		
LED13A21D50K	13W Dimmable A-Lamp - 5000K	120	13	75	1175	90.4	5000K	82	>0	4.9	2.6	12	N		
13W A21 230° A-Lamp - Non Dimmable															
LED13A2127K	13W Non-Dimmable A-Lamp - 2700K	120	13	75	1100	84.6	2700K	82	>0	4.9	2.6	12	N		
LED13A2130K	13W Non-Dimmable A-Lamp - 3000K	120	13	75	1125	86.5	3000K	82	>0	4.9	2.6	12	N		
LED13A2141K	13W Non-Dimmable A-Lamp - 4100K	120	13	75	1150	88.5	4100K	82	>0	4.9	2.6	12	N		

