



LED 120-277V Lamps

ENERGY EFFICIENT • MULTIPLE OPTIONS • 25,000 HOURS

TCP's LED Universal Voltage 120-277V lamps are now available in A-lamps, BR30s, and PAR38s.

LIMITLESS OPTIONS FOR THE FOLLOWING APPLICATIONS

- Docks
- Warehouses
- Worksites
- Outdoor flood and spotlighting

FEATURES

- Up to 85% less energy than halogen alternatives
- Long life – 25,000 hours
- Excellent color consistency and CRI
- Lightweight
- UL approved for damp location*
- Smooth clean outside housing
- Durable plastic

BENEFITS

- Instant energy savings
- Minimizes replacement and maintenance costs
- Enhances colors of focal point while maintaining uniformity throughout lighting installation from lamp to lamp
- Track or downlight installations are not strained by excess weight
- Can be used outdoors when protected from elements—withstands humidity indoors/outdoors
- Seamlessly blends into lighting applications
- Lowers the risk for injury or breakage

*PAR38 lamp UL approved for wet location

SPECIFICATIONS

Color Temperatures.....	2700K, 3000K, 4000K, 5000K
Wattage Replacements.....	60W, 65W, 100W, 120W, 125W
Input Line Voltage	120-277 VAC
Input Line Frequency.....	50/60HZ
Lamp Life (Rated)	25,000 hours
Minimum Starting Temp	-30C
Maximum Operating Temp.....	45°C
CRI.....	80



5 YEAR WARRANTY
* Based on 12 hours use per day

Approved for enclosed fixtures (see additional note on next page in PAR lamps section)



we know light.™



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ITEM #	DESCRIPTION	LED WATTS	WATTAGE EQUIVALENT	LUMENS	P.F. ≥	CRI	COLOR TEMP	BEAM ANGLE	MOL (INCHES)	DIA (INCHES)	MASTER PACK
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LED A23 125W Equivalent

18W LED • Non Dimmable • 25,000 hours

L125A23N25UNV27K	LED 125W A23 UNV 2700K	18	125	2000	≥0.9	80	2700K	-	5.8	3.1	12
L125A23N25UNV30K	LED 125W A23 UNV 3000K	18	125	2000	≥0.9	80	3000K	-	5.8	3.1	12
L125A23N25UNV40K	LED 125W A23 UNV 4000K	18	125	2100	≥0.9	80	4000K	-	5.8	3.1	12
L125A23N25UNV50K	LED 125W A23 UNV 5000K	18	125	2200	≥0.9	80	5000K	-	5.8	3.1	12

LED A21 100W Equivalent

14W LED • Non Dimmable • 25,000 hours

L100A21N25UNV27K	LED 14W A21 UNV 2700K	14	100	1600	≥0.7	80	2700K	-	5.2	2.8	12
L100A21N25UNV30K	LED 14W A21 UNV 3000K	14	100	1625	≥0.7	80	3000K	-	5.2	2.8	12
L100A21N25UNV40K	LED 14W A21 UNV 4000K	14	100	1650	≥0.7	80	4000K	-	5.2	2.8	12
L100A21N25UNV50K	LED 14W A21 UNV 5000K	14	100	1650	≥0.7	80	5000K	-	5.2	2.8	12

LED A19 60W Equivalent

7.5W LED • Non Dimmable • 25,000 hours

L60A19N25UNV27K	LED 60W A19 UNV 2700K	7.5	60	800	≥0.5	80	2700K	-	4.1	2.4	12
L60A19N25UNV30K	LED 60W A19 UNV 3000K	7.5	60	800	≥0.5	80	3000K	-	4.1	2.4	12
L60A19N25UNV40K	LED 60W A19 UNV 4000K	7.5	60	850	≥0.5	80	4000K	-	4.1	2.4	12
L60A19N25UNV50K	LED 60W A19 UNV 5000K	7.5	60	875	≥0.5	80	5000K	-	4.1	2.4	12

LED BR30 65W Equivalent

9.5W LED • Non Dimmable • 25,000 hours

L65BR30N25UNV27K	LED 65W BR30 UNV 2700K	9.5	65	900	≥0.7	80	2700K	-	5.2	3.8	12
L65BR30N25UNV30K	LED 65W BR30 UNV 3000K	9.5	65	900	≥0.7	80	3000K	-	5.2	3.8	12
L65BR30N25UNV40K	LED 65W BR30 UNV 4000K	9.5	65	950	≥0.7	80	4000K	-	5.2	3.8	12
L65BR30N25UNV50K	LED 65W BR30 UNV 5000K	9.5	65	1000	≥0.7	80	5000K	-	5.2	3.8	12

LED BR30 100W Equivalent

13W LED • Non Dimmable • 25,000 hours

L100BR30N25UNV27K	LED 100W BR30 UNV 700K	13	100	1400	≥0.7	80	2700K	-	5.3	3.6	12
L100BR30N25UNV30K	LED 100W BR30 UNV 3000K	13	100	1450	≥0.7	80	3000K	-	5.3	3.6	12
L100BR30N25UNV40K	LED 100W BR30 UNV 4000K	13	100	1500	≥0.7	80	4000K	-	5.3	3.6	12
L100BR30N25UNV50K	LED 100W BR30 UNV 5000K	13	100	1550	≥0.7	80	5000K	-	5.3	3.6	12

LED PAR38 120W Equivalent *

12.5W LED • Non Dimmable • 25,000 hours

L100P38N25UNV27KFL	LED 100W P38 UNV 2700K Flood	12.5	120	1100	≥0.7	80	2700K	40°	5.2	4.8	12
L100P38N25UNV30KFL	LED 100W P38 UNV 3000K Flood	12.5	120	1100	≥0.7	80	3000K	40°	5.2	4.8	12
L100P38N25UNV40KFL	LED 100W P38 UNV 4000K Flood	12.5	120	1150	≥0.7	80	4000K	40°	5.2	4.8	12
L100P38N25UNV50KFL	LED 100W P38 UNV 5000K Flood	12.5	120	1200	≥0.7	80	5000K	40°	5.2	4.8	12
L100P38N25UNV27KNFL	LED 100W P38 UNV 2700K Narrow Flood	12.5	120	1100	≥0.7	80	2700K	25°	5.2	4.8	12
L100P38N25UNV30KNFL	LED 100W P38 UNV 3000K Narrow Flood	12.5	120	1100	≥0.7	80	3000K	25°	5.2	4.8	12
L100P38N25UNV40KNFL	LED 100W P38 UNV 4000K Narrow Flood	12.5	120	1150	≥0.7	80	4000K	25°	5.2	4.8	12
L100P38N25UNV50KNFL	LED 100W P38 UNV 5000K Narrow Flood	12.5	120	1200	≥0.7	80	5000K	25°	5.2	4.8	12

* Approved for enclosed fixtures however completely sealed fixture applications (ex: in ground landscape fixtures) may reduce life

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



5 YEAR WARRANTY
*Based on 12 hours use per day

TCP®

325 Campus Dr. | Aurora, Ohio 44202 | P: 800-324-1496 | tcp.com

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