



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
- Worksites
- Warehouses
- 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



TCP®

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





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ITEM #	DESCRIPTION	LED WATTS	WATTAGE EQUIVALENT	LUMENS	P.F.	CCT	COLOR TEMP	BEAM ANGLE	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	-	48
L125A23N25UNV30K	LED 125W A23 UNV 3000K	18	125	2000	>=0.9	80	3000K	-	48
L125A23N25UNV40K	LED 125W A23 UNV 4000K	18	125	2100	>=0.9	80	4000K	-	48
L125A23N25UNV50K	LED 125W A23 UNV 5000K	18	125	2200	>=0.9	80	5000K	-	48

LED A21 100W Equivalent

14W LED • Non Dimmable • 25,000 hours

L100A21N25UNV27K	LED 14W A21 UNV 2700K	14	100	1600	>=0.7	80	2700K	-	48
L100A21N25UNV30K	LED 14W A21 UNV 3000K	14	100	1625	>=0.7	80	3000K	-	48
L100A21N25UNV40K	LED 14W A21 UNV 4000K	14	100	1650	>=0.7	80	4000K	-	48
L100A21N25UNV50K	LED 14W A21 UNV 5000K	14	100	1650	>=0.7	80	5000K	-	48

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	-	48
L60A19N25UNV30K	LED 60W A19 UNV 3000K	7.5	60	800	>=0.5	80	3000K	-	48
L60A19N25UNV40K	LED 60W A19 UNV 4000K	7.5	60	850	>=0.5	80	4000K	-	48
L60A19N25UNV50K	LED 60W A19 UNV 5000K	7.5	60	875	>=0.5	80	5000K	-	48

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	-	12
L65BR30N25UNV30K	LED 65W BR30 UNV 3000K	9.5	65	900	>=0.7	80	3000K	-	12
L65BR30N25UNV40K	LED 65W BR30 UNV 4000K	9.5	65	950	>=0.7	80	4000K	-	12
L65BR30N25UNV50K	LED 65W BR30 UNV 5000K	9.5	65	1000	>=0.7	80	5000K	-	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	-	12
L100BR30N25UNV30K	LED 100W BR30 UNV 3000K	13	100	1450	>=0.7	80	3000K	-	12
L100BR30N25UNV40K	LED 100W BR30 UNV 4000K	13	100	1500	>=0.7	80	4000K	-	12
L100BR30N25UNV50K	LED 100W BR30 UNV 5000K	13	100	1550	>=0.7	80	5000K	-	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°	12
L100P38N25UNV30KFL	LED 100W P38 UNV 3000K Flood	12.5	120	1100	>=0.7	80	3000K	40°	12
L100P38N25UNV40KFL	LED 100W P38 UNV 4000K Flood	12.5	120	1150	>=0.7	80	4000K	40°	12
L100P38N25UNV50KFL	LED 100W P38 UNV 5000K Flood	12.5	120	1200	>=0.7	80	5000K	40°	12
L100P38N25UNV27KNFL	LED 100W P38 UNV 2700K Narrow Flood	12.5	120	1100	>=0.7	80	2700K	25°	12
L100P38N25UNV30KNFL	LED 100W P38 UNV 3000K Narrow Flood	12.5	120	1100	>=0.7	80	3000K	25°	12
L100P38N25UNV40KNFL	LED 100W P38 UNV 4000K Narrow Flood	12.5	120	1150	>=0.7	80	4000K	25°	12
L100P38N25UNV50KNFL	LED 100W P38 UNV 5000K Narrow Flood	12.5	120	1200	>=0.7	80	5000K	25°	12



5 YEAR WARRANTY
*Based on 12 hours use per day

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

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