



Pro Line Family of LED Lamps

Product Specifications



For an affordable LED upgrade, switch to TCP's Pro Line LED Lamps. Pro Line LEDs are available in both SMD and Filament technology, across a full range of lamp shapes, from A-Lamps, to BR30 and PAR38 lamps and. See how you can maximize savings and minimize maintenance costs with Pro Line LED Lamps.

Reasons to choose the Pro Line LED Lamps from TCP

- Long-life: 15,000 hours minimizes replacement and maintenance costs
- Inexpensive alternative for cost-sensitive projects
- ANSI Construction Compliant to fit most general applications
- Dimmable
- UL approved for damp location means lamps can be used outdoors when protected from the elements

Ideal Applications

- Commercial
- Industrial
- Retail
- Residential

Specifications

Input Line Voltage	120 VAC	CRI	80
Input Line Frequency	50/60HZ	Base	E26, E12
Lamp Life (Rated)	15,000 hours	Warranty	3 Years
Dimmable	Yes		

Specifications



A19 40W
E26 Base



A19 60W
E26 Base



A19 75W
E26 Base



A19 100W
E26 Base



B10
E26 Base



B10
E12 Base

Item #	Item Description	Color Temp	Watts	Incan Watts	CRI	LPW	Lumens
A19 • Dimmable • 15,000 Hours • E26 Base							
FPA19D40E26CL27K	Pro Line Filament 40w A19 27K CLR	2700K	4.5	40	80	100	450
FPA19D40E26CL30K	Pro Line Filament 40w A19 30K CLR	3000K	4.5	40	80	100	450
FPA19D40E26CL41K	Pro Line Filament 40w A19 41K CLR	4100K	4.5	40	80	100	450
FPA19D40E26CL50K	Pro Line Filament 40w A19 50K CLR	5000K	4.5	40	80	100	450
FPA19D60E26CL27K	Pro Line Filament 60w A19 27K CLR	2700K	7	60	80	114.2	800
FPA19D60E26CL30K	Pro Line Filament 60w A19 30K CLR	3000K	7	60	80	114.2	800
FPA19D60E26CL41K	Pro Line Filament 60w A19 41K CLR	4100K	7	60	80	114.2	800
FPA19D60E26CL50K	Pro Line Filament 60w A19 50K CLR	5000K	7	60	80	114.2	800
FPA19D75E26CL27K	Pro Line Filament 75w A19 27K CLR	2700K	10.5	75	80	104.7	1100
FPA19D75E26CL30K	Pro Line Filament 75w A19 30K CLR	3000K	10.5	75	80	104.7	1100
FPA19D75E26CL41K	Pro Line Filament 75w A19 41K CLR	4100K	10.5	75	80	104.7	1100
FPA19D75E26CL50K	Pro Line Filament 75w A19 50K CLR	5000K	10.5	75	80	104.7	1100
FPA19D100E26CL27K	Pro Line Filament 100w A19 27K CLR	2700K	14.5	100	80	110.3	1600
FPA19D100E26CL30K	Pro Line Filament 100w A19 30K CLR	3000K	14.5	100	80	110.3	1600
FPA19D100E26CL41K	Pro Line Filament 100w A19 41K CLR	4100K	14.5	100	80	110.3	1600
FPA19D100E26CL50K	Pro Line Filament 100w A19 50K CLR	5000K	14.5	100	80	110.3	1600
B10 • Dimmable • 15,000 Hours • E26 Base							
FPB10D60E26C27K12	Pro Line Filament B10 E26 27K 12PK	2700K	4	60	80	125	500
FPB10D60E26C30K12	Pro Line Filament B10 E26 30K 12PK	3000K	4	60	80	125	500
FPB10D60E26C41K12	Pro Line Filament B10 E26 41K 12PK	4100K	4	60	80	125	500
FPB10D60E26C50K12	Pro Line Filament B10 E26 50K 12PK	5000K	4	60	80	125	500
B10 • Dimmable • 15,000 Hours • E12 Base							
FPB10D60E12C27K12	Pro Line Filament B10 E12 27K 12PK	2700K	4	60	80	125	500
FPB10D60E12C30K12	Pro Line Filament B10 E12 30K 12PK	3000K	4	60	80	125	500
FPB10D60E12C41K12	Pro Line Filament B10 E12 41K 12PK	4100K	4	60	80	125	500
FPB10D60E12C50K12	Pro Line Filament B10 E12 50K 12PK	5000K	4	60	80	125	500



G16.5
E26 Base



G16.5
E12 Base



G25
E26 Base



G40
E26 Base



ST19
E26 Base

Item #	Item Description	Color Temp	Watts	Incan Watts	CRI	LPW	Lumens
G16.5 • Dimmable • 15,000 Hours • E26 Base							
FPG16D40E26C27K	Pro Line Filament G16.5 40W SW DM E26	2700K	4.5	40	80	77.8	350
FPG16D40E26C30K	Pro Line Filament G16.5 40W WW DM E26	3000K	4.5	40	80	77.8	350
FPG16D40E26C41K	Pro Line Filament G16.5 40W CW DM E26	4100K	4.5	40	80	77.8	350
FPG16D40E26C50K	Pro Line Filament G16.5 40W DL DM E26	5000K	4.5	40	80	77.8	350
G16.5 • Dimmable • 15,000 Hours • E12 Base							
FPG16D40E12C27K	Pro Line Filament G16.5 40W SW DM E12	2700K	4.5	40	80	77.8	350
FPG16D40E12C30K	Pro Line Filament G16.5 40W WW DM E12	3000K	4.5	40	80	77.8	350
FPG16D40E12C41K	Pro Line Filament G16.5 40W CW DM E12	4100K	4.5	40	80	77.8	350
FPG16D40E12C50K	Pro Line Filament G16.5 40W DL DM E12	5000K	4.5	40	80	77.8	350
G25 • Dimmable • 15,000 Hours • E26 Base							
FPG25D40E26C27K	Pro Line Filament G25 40W SW DM	2700K	6	40	80	75.0	350
FPG25D40E26C30K	Pro Line Filament G25 40W WW DM	3000K	6	40	80	75.0	350
FPG25D40E26C41K	Pro Line Filament G25 40W CW DM	4100K	6	40	80	75.0	350
FPG25D40E26C50K	Pro Line Filament G25 40W DL DM	5000K	6	40	80	75.0	350
G40 • Dimmable • 15,000 Hours • E26 Base							
FPG40D40E26C27K	Pro Line Filament G40 40W SW DM	2700K	6	40	80	75.0	450
FPG40D40E26C30K	Pro Line Filament G40 40W WW DM	3000K	6	40	80	75.0	450
FPG40D40E26C41K	Pro Line Filament G40 40W CW DM	4100K	6	40	80	75.0	450
FPG40D40E26C50K	Pro Line Filament G40 40W DL DM	5000K	6	40	80	75.0	450
ST19 • Dimmable • 15,000 Hours • E26 Base							
FPST19D40E26C27K	Pro Line Filament ST19 40W SW	2700K	5	40	80	90	450
FPST19D40E26C30K	Pro Line Filament ST19 40W WW	3000K	5	40	80	90	450
FPST19D40E26C41K	Pro Line Filament ST19 40W CW	4100K	5	40	80	90	450
FPST19D40E26C50K	Pro Line Filament ST19 40W DL	5000K	5	40	80	90	450

Specifications



ITEM #	DESCRIPTION	WATTS	INCAND. WATTS	CRI	LUMENS	LPW	COLOR	FINISH	HOURS	MOL (inches)	DIA (inches)	BASE	WARRANTY YEARS
LED All Glass A-LAMP • 15,000 Hour													
4.5W A19 • Dimmable													
LFF40A19D1527K	LED 40W EQ GLASS A19 DIM 27K FR	4.5	40	80	425	94.4	2700K	FROST	15,000	4.2	2.4	E26	3
LFC40A19D1527K	LED 40W EQ GLASS A19 DIM 27K CL	4.5	40	80	425	94.4	2700K	CLEAR	15,000	4.2	2.4	E26	3
5W A19 • Non-Dimmable													
LFF40A19N1527K	LED 40W EQ GLASS A19 ND 27K FR	5	40	80	425	85.0	2700K	FROST	15,000	4.2	2.4	E26	3
LFF40A19N1550K	LED 40W EQ GLASS A19 ND 50K FR	5	40	80	425	85.0	5000K	FROST	15,000	4.2	2.4	E26	3
LFC40A19N1527K	LED 40W EQ GLASS A19 ND 27K CL	5	40	80	425	85.0	2700K	CLEAR	15,000	4.2	2.4	E26	3
LFC40A19N1550K	LED 40W EQ GLASS A19 ND 50K CL	5	40	80	425	85.0	5000K	CLEAR	15,000	4.2	2.4	E26	3
8W A19 • Dimmable													
LFF60A19D1550K	LED 60W EQ GLASS A19 DIM 50K	8	60	80	725	90.6	5000K	FROST	15,000	4.2	2.4	E26	3
8W A19 • Non-Dimmable													
LFC60A19N1527K	LED 60W EQ GLASS A19 ND 27K CL	8	60	80	725	90.6	2700K	CLEAR	15,000	4.2	2.4	E26	3
LFC60A19N1550K	LED 60W EQ GLASS A19 ND 50K CL	8	60	80	725	90.6	5000K	CLEAR	15,000	4.2	2.4	E26	3
LED All Glass Decorative 40W Equivalent • Dimmable • 15,000 Hour													
FG25D40V27W	LED 4W G25 DIM 27K FR PRO LINE	4	40	80	350	87.5	2700K	FROST	15,000	4.5	3.2	E26	3
LED A-LAMP • 15,000 Hour													
9W A19 • Non-Dimmable													
L60A19N15V27K	LED 9W A19 ND 27K PRO LINE	9	60	80	800	88.9	2700K	FROST	15,000	4.3	2.4	E26	3
14W A19 • Non-Dimmable													
L100A19N15V27K	LED 14W A19 ND 27K PRO LINE	14	100	80	1500	107.1	2700K	FROST	15,000	4.5	2.6	E26	3
LED BR • Dimmable • 15,000 Hour													
L50R20D15V27K	LED 7W R20 DIM 27K PRO LINE	7.5	50	80	500	66.7	2700K	FROST	15,000	3.8	2.5	E26	3
L65BR30D15V27K	LED 9W BR30 DIM 27K PRO LINE	9	65	80	665	73.9	2700K	FROST	15,000	4.8	3.7	E26	3
L75BR40D15V27K	LED 14W BR40 DIM 27K PRO LINE	14	75	80	1065	76.1	2700K	FROST	15,000	5.6	7.3	E26	3
LED PAR* • Dimmable • 15,000 Hour													
L50P20D15V30KFL	LED 7W P20 DIM 30K FL PRO LINE	7	50	80	525	75	3000K	FROST	15,000	3.4	2.3	E26	3
L75P30D15V30KFL	LED 10W P30 DIM 30K FL PRO LINE	9	75	80	720	80	3000K	FROST	15,000	4.8	3.9	E26	3
L90P38D15V30KFL	LED 13W P38 DIM 30K FL PRO LINE	13	90	80	1100	84.6	3000K	FROST	15,000	5.3	4.8	E26	3

* ALL PAR LAMPS HAVE A 40° BEAM ANGLE AND ARE SUITABLE FOR WET LOCATIONS.

SUGGESTED DIMMER COMPATIBILITY			
MANUFACTURER	MODEL NUMBER	MANUFACTURER	MODEL NUMBER
Leviton	R50-IPL06-10M	Lutron	CTCL-153PDH-WH
	R61-06674-POI		TGCL-153PH-WH
			DVVCL-153PH-WH

Note: E26 compatible dimmer

TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 30 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:

Date:

Model:

Project:

Rep:

Catalog Number:

Type:

Notes:



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

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