

TCP®

2023

Product Guide



As an industry leader in lighting, TCP is driven to provide world class products which offer the highest quality of illumination. Our cutting-edge technology combined with industry leading innovation has put us at the forefront of the light revolution.

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Quick Links

Visit tcpi.com to discover the latest product offerings and find solutions to your lighting needs. Scan the QR Codes below for more information.

TCP Central

TCP Central is the online hub for everything TCP – product information, spec sheets, pricing and more.
www.tcpi.com/tcpcentral

Lighting Layout Tool

Plan your lighting layout with our online tools to make sure you have the ideal lighting levels for your needs.
www.tcpi.com/tcp-distributor-hub/lighting-layout-tool/

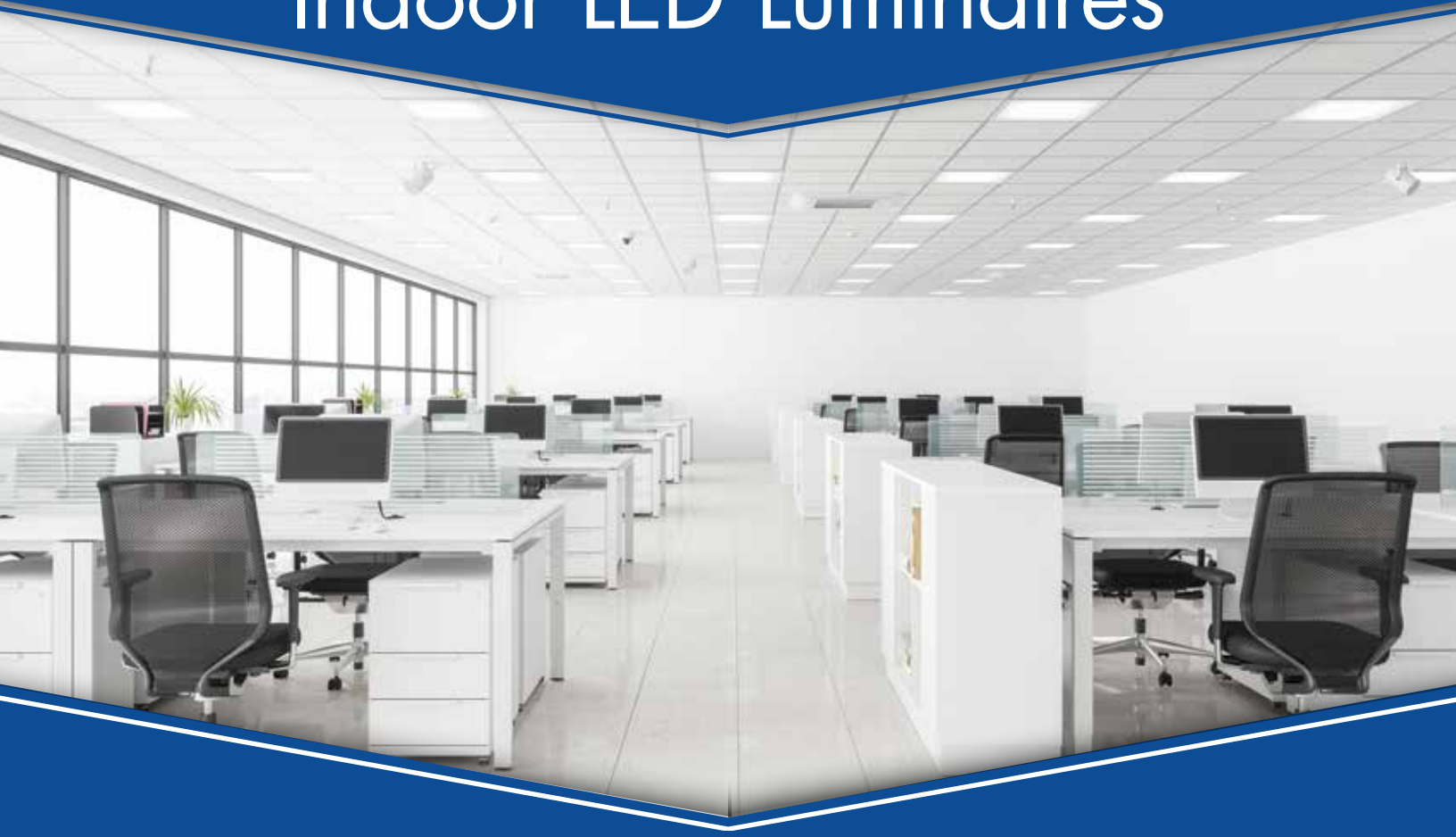
Utility Rebates

Many of the fixtures featured in this catalog can qualify for energy efficiency rebates provided by utility companies.
www.tcpi.com/rebates/

Request a Quote

Price your project, find a distributor, research warranties and rebates, and much more.
www.tcpi.com/get-started

Indoor LED Luminaires



Whether you are looking for high bay luminaires, troffers, or general purpose strips, TCP offers a full complement of indoor luminaire products.

In this section:

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Q Series Quick Connect High Bay

The Q Series Quick Connect High Bay features a lightweight extruded aluminum body, 4FT length, and up to 14,850 lumens resulting in a versatile solution for endless applications.



Features & Benefits

- Lightweight, quick-install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- Damp location rated
- 0-10V smooth, no-flicker dimming
- Operating temperature: -4° to 122°F
- Long 50,000 hour rated life
- Wide beam spread due to LED design providing a clean cutoff
- Includes 6-foot power cord

Hardware Included

- 10' adjustable aircraft cable hanger
- 6' Quick Connect cord

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	CCT	OPTIONS
QHB – Q Series High Bay	**4 –** 4 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A2 –** 14,850L (110W)	**40K –** 4000K **50K –** 5000K	See Below

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

Q5DAISY4FT – 5-wire Quick Connect wire to connect multiple units end-to-end

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

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5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Q Series Aisle Light



The Q Series Aisle Light by TCP (QAL) incorporates the special needs of grocery and high-end shopping applications into the fixture design.

Features & Benefits

- Lens wrap-around design provides uplight to reduce cave effect
- Lightweight, quick-install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- Damp location rated
- 0-10V smooth, no-flicker dimming
- Operating temperature: -4°F to 122°F
- Long 50,000 hour rated life
- Includes 6' quick connect 5-wire power cord
- 179° field angle

Hardware Included

- 10' Cable Hanger
- 6' TCP Quick Connect 5-wire cord

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	CRI	LIGHT BAR ANGLE	CCT	OPTIONS
QAL – Q Series Aisle Light	**4** – 4 Foot	**U** – 120-277V	**ZD** – 0-10V Dimming	**A2** – 4725L (35W) **A3** – 6075L (45W) **A4** – 7425L (55W)[3] **A8** – 14850L (110W)	**Blank** – 80+ CRI	**V4** – 12°	**35K** – 3500K **40K** – 4000K **50K** – 5000K	See Below
				A2 – 4025L (35W) **A3** – 5175L (45W) **A4** – 6325L (55W)[3] **A8** – 12650 (110W)	**9** – 90+ CRI R9>50			

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

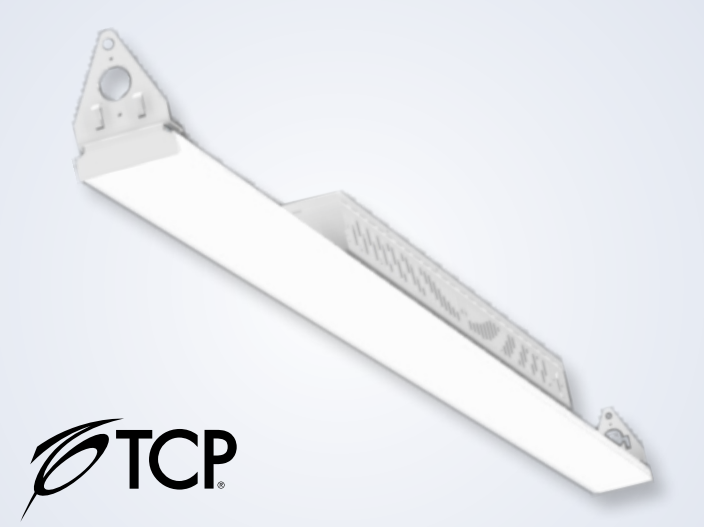
Q5DAISY4FT – 5-wire Quick Connect wire to connect multiple units end-to-end
QTLSMOUNT1 – Surface Mount Kit

Black and other special colors are a special order. Please contact your TCP representative for lead time

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] 55W unit is wattage selectable: 35/45/55W

Q Series General Purpose Strip

The Q Series General Purpose Strip (QGP) features a lightweight extruded aluminum body while maintaining a durable construction, a classic 4FT length, and up to 7,425 lumen output. With an efficiency of 135 lumens per watt, the QGP is designed to deliver a robust performance while maximizing energy savings.



Features & Benefits

- Lightweight, quick-install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- Damp location rated
- 0-10V smooth, no-flicker dimming
- Operating temperature: -4°F to 122°F
- TCP Quick Connect System
- Long 50,000 hour rated life
- Wide beam spread due to angled LED design providing clean cutoff

Hardware Included

- Cable Hang Kit
- TCP's Quick Connect System

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE[3]	CONTROLS	LUMEN PACKAGE[1,2]	CCT	OPTIONS
QGP – Q Series General Purpose Strip	**4 –** 4 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A2 –** 4725L (35W) **A3 –** 6075L (45W) **A4 –** 7425L (55W)[3]	**40K –** 4000K **50K –** 5000K	See Below

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

Q5DAISY4FT – TCP's Quick Connect System
QTLSMOUNT1 – Surface Mount Kit

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application.
[2] Actual wattage may differ by +/- 10%.
[3] 55W Model is selectable: 35/45/55W.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

QUICK CONNECT by TCP

The Quick Connect System from TCP works with the Q Series fixtures to streamline installation, provide seamless lighting and eliminate dark spots in a wide variety of applications.

Used with: Q Series Quick Connect High Bay, Aisle Light and General Purpose Strip fixtures.

6FT Quick Connect Cord 2-Step Installation

Step 1

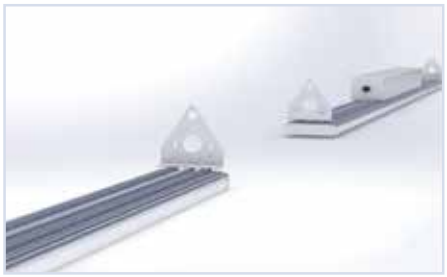


Step 2



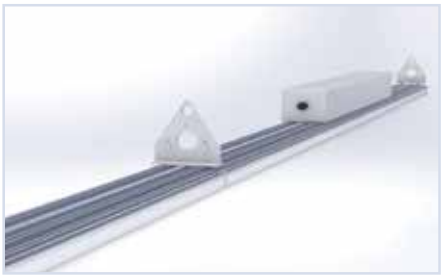
6FT Quick Connect System

Step 1



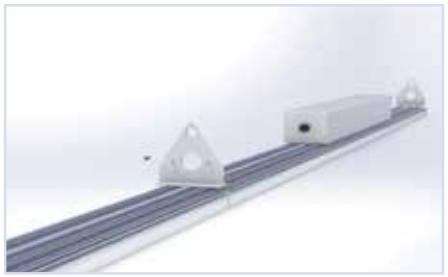
Align male and female ends of the Quick Connect triangles

Step 2



Slide together to fasten

Step 3



Fasten locking screw until tight

Step 4:



Mechanical connection complete

Step 5:



Use Q5DAISY4FT Quick Connect cable to daisy chain units together

NOTE:

Electrical Daisy Chain Capabilities using Q5DAISY4FT: 110W model = 8 units in series

Q Series High Bay

The Q Series High Bay (QHB) features a lightweight extruded aluminum body, 2FT and 4FT length options and up to 60,000 lumens resulting in a versatile solution for endless applications.



Features & Benefits

- Lightweight, quick-install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- Damp location rated
- 0-10V smooth, no-flicker dimming
- Operating temperature: -4°F to 122°F
- 250W or 400W HID equivalent
- Long 50,000 hour rated life
- LED design provides wide beam spread and clean cutoff
- Optional battery backup and motion sensors available
- Includes 6-foot power cord

Hardware Included

- 2 tong hangers
- 5' jack chains
- 6' pre-wired cord

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE[3]	CONTROLS	LUMEN PACKAGE[1,2]	CCT[5]	OPTIONS
QHB – Q Series High Bay	**2** – 2 Foot	**U** – 120-277V **H** – 347-480V **C** – 120-347V	**ZD** – 0-10V Dimming	**A1** – 10,800L (80W) **A2** – 14,850L (110W) **E4** – 17,550L (130W) **A3** – 22,275L (165W) **A4** – 30,500L (220W) **A5** – 36,500L (270W)[7]	**40K** – 4000K **50K** – 5000K	See Below
	4 – 4 Foot			**A1** – 10,800L (80W)[9] **B2** – 14,850L (110W)[6,9] **A4** – 30,500L (220W) **A5** – 36,500L (270W) **A6** – 44,550L (330W) **A8** – 60,000L (440W)[8]		

Factory Installed Options (add to end of catalog number)

B – Battery Backup[4]
MS1 – Microwave Motion Sensor 120-277V
LS1 – PIR Motion Sensor 120V, 277V or 347V
LS1D – PIR Motion/Daylight Sensor 120V, 277V or 347V
LS4 – PIR Motion Sensor 240V or 480V

Field Installed Accessories

Q5DAISY4FT – 5-wire Quick Connect wire to connect multiple units end-to-end

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%
[3] C – 120-347V is for Canada only
[4] Battery backup outputs 3,000L when in use
[5] Other CCT available special order. Longer lead times will apply
[6] QHB4 B2 lumen package is not compatible with any of the listed controls. Control solution coming soon
[7] QHB2 A5 lumen package coming soon
[8] QHB4 A8 lumen package coming soon
[9] Battery backup not available on QHB4 80W and 110W models

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Q Series IP65 Rated High Bay



The Q Series IP65 Rated High Bay features a 2FT lightweight extruded aluminum body and up to 28,500 lumens, resulting in a versatile solution for endless applications.

Features & Benefits

- Lightweight, quick-install construction
- Standard frosted lens for glare control
- No shadows for smooth, even lighting
- IP65 wet location rated
- 0-10V smooth, no-flicker dimming
- 250W or 400W HID equivalent
- Long 50,000 hour rated life
- Wide 120 degree beam spread
- Optional battery backup available

Hardware Included

- 2 tong hangers
- 5' jack chains
- 2' pre-wired cord

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	CCT	WET LOCATION RATED	SPECIAL RATING	OPTIONS
QHB – Q Series High Bay	**2 –** 2 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A2 –** 14,000L (110W) **A3 –** 21,300L (165W) **A4 –** 28,500L (220W)	**40K –** 4000K **50K –** 5000K	**IP –** IP65 Wet Location	**Blank –** No Special Rating **NSF –** NSF Rated	See Below

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

BILDAIP65EM30 – 30W IP65 Wet Location remote mount battery backup

QHB2WGUARD1 – Wire Guard for 110W Model – Not compatible with NSF version

QHB2WGUARD2 – Wire Guard for 130W-220W Models – Not compatible with NSF version

QHB2SMOUNT1 – 110W IP65 Surface Mount Kit - Compatible with NSF version only

QHB2SMOUNT2 – 130W-220W Surface Mount Kit - Compatible with NSF version only

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

DT Series Flat Panels

TCP's LED Direct Troffer Luminaires feature back-lit technology with a robust construction that still offers a slim, low-profile with beautiful full-panel diffusion and superior uniformity.



Features & Benefits

- Superior energy efficiency compared to fluorescent alternatives, providing instant energy savings and potential rebate ability
- Excellent color consistency and high CRI enhance color of focal point while maintaining uniformity throughout lighting installation
- Mercury-free construction is great for all environments
- Utilizes back-lit technology for full diffusion with excellent uniformity
- Slim, low-profile design and lightweight for easy handling

Catalog Ordering Matrix

FAMILY	LENS	SIZE	VOLTAGE	DIMMING	WATTAGE[1,2]	CCT	OPTIONS
DT – Direct Troffer	**F** – Frosted **P** – Prismatic[4]	**1** – 1'x4'	**U** – 120-277V **H** – 120V-347V[3]	**ZD** – 0-10V Dimming **1D** – 120V Triac Dimming[3,4]	**23** – 2600 Lumens **29** – 3200 Lumens **38** – 4200 Lumens (Wattage selectable to 38W/29W/23W)[5]	**27K** – 2700K[7] **30K** – 3000K **35K** – 3500K **41K** – 4100K **50K** – 5000K **65K** – 6500K[7] **CCT** – 3500/4100/5000K Selectable	See Below
		2 – 2'x2'			**23** – 2600 Lumens **29** – 3200 Lumens **38** – 4200 Lumens (Wattage selectable to 38W/29W/23W)[5]		
		4 – 2'x4'			**29** – 3300 Lumens **39** – 4400 Lumens **46** – 5100 Lumens (Wattage selectable to 46W/39W/29W)[6]		

Factory Installed Options (add to end of catalog number)

EB – Battery Backup
CP – Chicago Plenum

Frame Options (add to end of catalog number)

Blank – White Frame
BLK – Black Frame

Control Options (add to end of catalog number)

SM – SmartBox
SBS – SmartBox with Sensor

Field Installed Accessories

YHANGER6PK – Y Fit Cable Hanger 6 Pack (Hangs 3 units)
DTSK1 – Surface Mount Kit for 1x4 Panels
DTFLK1 – Recess Mount Flange Kit for 1x4 Panels
DTSK2 – Surface Mount Kit for 2x2 Panels
DTFLK2 – Recess Mount Flange Kit for 2x2 Panels
DTSK4 – Surface Mount Kit for 2x4 Panels
DTFLK4 – Recess Mount Flange Kit for 2x4 Panels

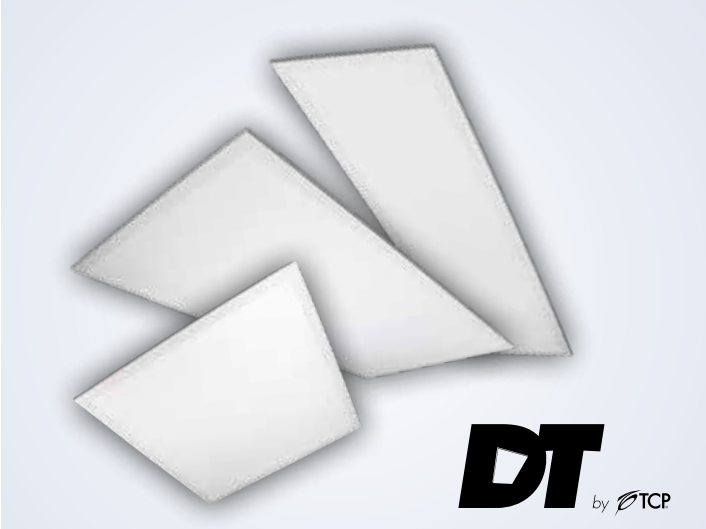
[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] 120V Triac Dimming is not available with 120V-237V models
[4] 120V Triac Dimming is not available in 1'x4' models
[5] 38W unit is wattage selectable: 38/29/23W
[6] 46W unit is wattage selectable: 46/39/29W
[7] 2700K and 6500K are special order items. Contact your TCP Representative for lead times.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

HDT Series Premium Flat Panels



TCP's LED Premium Direct Troffer Luminaires feature back-lit technology with a robust construction that still offers a slim, low-profile with beautiful full-panel diffusion and superior uniformity.

Features & Benefits

- Superior energy efficiency compared to fluorescent alternatives, providing instant energy savings and potential rebate ability
- Excellent color consistency and high CRI enhance color of focal point while maintaining uniformity throughout lighting installation
- Mercury-free construction is great for all environments
- Utilizes back-lit technology for full diffusion with excellent uniformity
- Slim, low-profile design and lightweight for easy handling

Catalog Ordering Matrix

FAMILY	LENS TYPE	SIZE	VOLTAGE	CONTROLS	WATTAGE[1,2]	CCT	OPTIONS
HDT – Direct Troffer	**F** – Frosted	**1** – 1'x4' **2** – 2'x2' **4** – 2'x4'	**U** – 120-277V **H** – 347-480V	**ZD** – 0-10V Dimming	**23** – 2900 Lumens **29** – 3650 Lumens **38** – 4800 Lumens	**27K** – 2700K[4] **30K** – 3000K **35K** – 3500K **41K** – 4100K **50K** – 5000K **65K** – 6500K[4]	See Below

Factory Installed Options (add to end of catalog number)

EB – Battery Backup[3]
CP – Chicago Plenum

Frame Options (add to end of catalog number)

Blank – White Frame
BLK – Black Frame

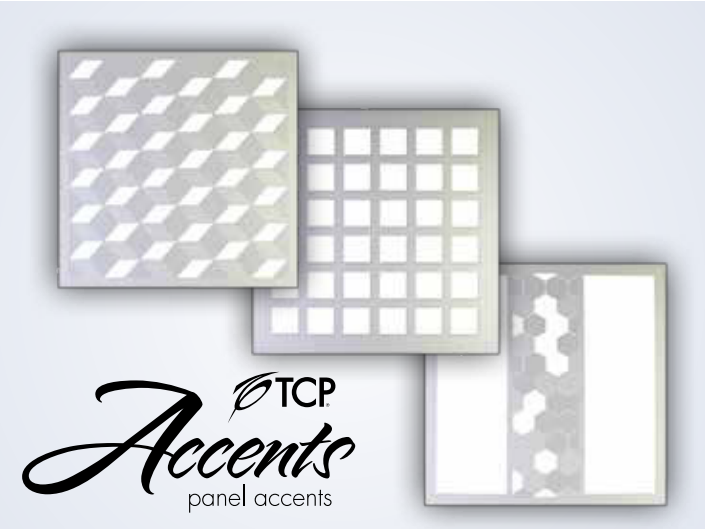
Field Installed Accessories

YHANGER6PK – Y Fit Cable Hanger 6 Pack (Hangs 2 units)
DTSK1 – Surface Mount Kit for 1x4 Panels
DTFLK1 – Recess Mount Flange Kit for 1x4 Panels
DTSK2 – Surface Mount Kit for 2x2 Panels
DTFLK2 – Recess Mount Flange Kit for 2x2 Panels
DTSK4 – Surface Mount Kit for 2x4 Panels
DTFLK4 – Recess Mount Flange Kit for 2x4 Panels

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%
[3] ILBCP07ATBTS – 7W battery backup, Title 20 compliant.
[4] 2700K and 6500K are special order items. Contact your TCP Representative for lead times.

Accents Panel Artistic Lenses

TCP's Accents Panel Artistic Lens is a simple, hassle-free way to add a layer of elegance to any space. Order Accents panel lenses for new lighting opportunities or use the Accents panel art to retrofit flat panels that are already installed. Transform a boring ceiling into a work of art!



Features & Benefits

- Wide variety of designs
- Easily and quickly secured in place with metal clips
- Custom design options available

Catalog Ordering Matrix

FAMILY	SIZE	DESIGN	OPTIONS
APA – Accents Panel Art	**2 –** 2'x2'	**TL –** 3D Volumetric Lens **CBL –** Checkerboard Lens **CL –** Circle Lens **DTL –** Deco Troffer Lens **OSL –** Offset Square Lens **SO –** Square Outline Lens **HCL –** Honeycomb Lens **BPL –** Parabolic Lens	See Below

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

APACLIP – Set of 6 clips and screws

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Round High Bay



TCP's easy-to-install LED Round High Bay Luminaires have a sleek, robust design that can be paired with optional reflectors to meet a variety of application needs. Combining long life and outstanding efficacy up to 165 LPW, TCP offers a cost-effective solution to maximize energy and maintenance savings.

Features & Benefits

- Energy-efficient design delivers up to 165 LPW and uses up to 67% less energy than HID alternatives
- Smooth, uniform 0-10V dimming
- Instant on
- Long life: 50,000 hours
- Heavy duty die-cast aluminum housing
- IP65 wet location rated
- Standard hanging hook and optional pendant mount adapter available for easy installation
- Mercury-free and environmentally friendly
- Battery backup is Title 20 Compliant

Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	CCT	SPECIAL RATING	PAINT COLOR	OPTIONS
RHB – Round High Bay	**U** – 120-277V **H** – 347V/480V[3]	**ZD** – 0-10V Dimming	**A1** – 13,200L (80W) **A2** – 16,500L (100W) **A3** – 24,750L (150W) **A4** – 33,000L (200W)	**40K** – 4000K **50K** – 5000K	**Blank** – No Additional Special Rating **NSF** – NSF International Certified[4]	**Blank** – Black **WH** – White[5]	See Below

Factory Installed Options (add to end of catalog number)

NA – Not available

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] 347V/480V versions include a voltage step-down on top of the unit. Unit overall height is increased.
[4] NSF items are special order only, extended lead times will apply.
[5] Black color is standard. Other colors are special order only, extended lead times will apply. 100 pieces minimum order quantity for special color orders.

Field Installed Accessories

RHBPMA34 – 3/4" Pendant Mount Adapter

RHBPMJB34 – 3/4" Pendant Mount Adapter with Junction

RHBSENSOR1 – Wet Location Rated Daylight Harvesting Occupancy Sensor 120V/277V

RHBSREM1 – Optional Infrared Remote Controller For Programming RHBSENSOR1

RHBBRKT – Adjustable Bracket

HBRRALUM90 – 90° Aluminum Reflector

HBRACREFL – Acrylic Refractor

HBRACLENS – Acrylic Lens For HBRACREFL

HBRHWG – Wireguard Over High Bay Fixture Lens. Not Compatible With HBRACREFL Or HBRRALUM90

BILDAIP65EM30 – 30W IP65 Wet Location Rated Title 20 Backup Battery

Pro Line Flat Panels

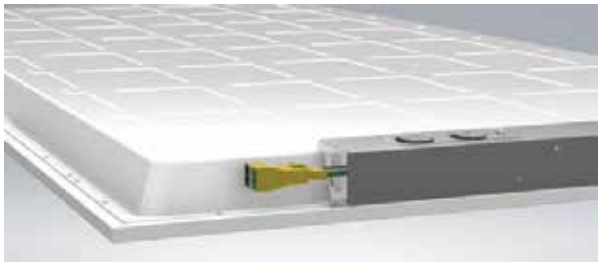
TCP's LED Pro Line Panel luminaire features back-lit technology with a robust construction that still offers a slim, low profile with beautiful full-panel diffusion and superior uniformity. These energy-efficient luminaires offer a cost-effective solution to maximize energy savings and take advantage of potential utility rebates where applicable.

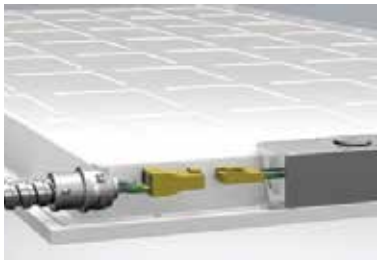


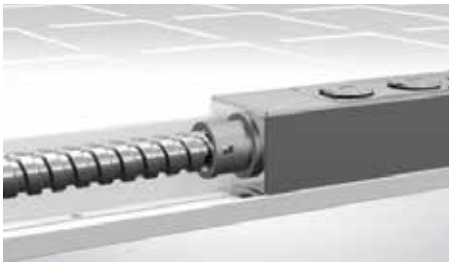
Features & Benefits

- Superior energy efficiency compared to fluorescent alternatives, providing instant energy savings and potential rebate ability
- Excellent color consistency and high CRI enhance color of focal point while maintaining uniformity throughout lighting installation
- Mercury-free construction is great for all environments
- Utilizes back-lit technology for full diffusion with excellent uniformity
- Slim, low-profile design and lightweight for easy handling

Quick Connect Wiring streamlines the installation process







Catalog Ordering Matrix

FAMILY	SIZE	VOLTAGE	CONTROLS	WATTAGE[1,2]	CCT	OPTIONS
PLP – Pro Line Panel	**2** – 2'x2'	**U** – 120-277V	**ZD** – 0-10V Dimming	**A1** – Wattage Selectable 38W/29W/23W	**30K** – 3000K **35K** – 3500K **41K** – 4100K **50K** – 5000K **CCT** – 3500K/4100K/5000K Selectable	See Below
	4 – 2'x4'			**A2** – Wattage Selectable 46W/39W/29W		

Factory Installed Options (add to end of catalog number)

NA – Not Available

Field Installed Accessories

YHANGER6PK – Y Fit Cable Hanger 6 Pack (Hangs 3 units)
DTSK2 – Surface Mount Kit for 2x2 Panels
DTFLK2 – Recess Mount Flange Kit for 2x2 Panels
DTSK4 – Surface Mount Kit for 2x4 Panels
DTFLK4 – Recess Mount Flange Kit for 2x4 Panels

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

General Purpose Strips



TCP's LED General Purpose Strip Luminaires are designed to efficiently deliver robust performance while maximizing savings. These integrated LED luminaires significantly reduce energy consumption compared to fluorescent systems, providing instant energy savings and potential utility rebates where available.

Features & Benefits

- Uses up to 58% less energy than traditional fluorescent systems for instant energy savings and potential rebate eligibility
- 50,000 hour rated life minimizes replacements and labor costs
- 0-10V dimming driver comes standard for smooth, continuous dimming
- Excellent color consistency and CRI enhance focal point color while maintaining uniformity throughout lighting installation
- Mercury-free construction is great for all environments
- Surface mount, suspended or pendant installation options make it easy to install in both new and retrofit applications

Catalog Ordering Matrix

FAMILY	SIZE	VOLTAGE	CONTROLS	LUMEN PACKAGE (POWER)[1,2]	CRI	CCT	OPTIONS
TCPGPS – General Purpose Strip	**2 –** 2 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A –** 2,500L (20W)	**8 –** 80	**35K –** 3500K **41K –** 4100K **50K –** 5000K **CCT –** 3500K/4000K/50000K	See Below
	4 – 4 Foot			**A –** 4,200L (32W) **B –** 2,300L (18W) **E –** 5,200L (40W) **F –** 5,720L (44W)			
	8 – 8 Foot[3]			**A –** 4,200L (32W) **B –** 2,300L (18W) **E –** 5,200L (40W) **F –** 5,720L (44W)			

Factory Installed Options (add to end of catalog number)

EB – Battery Backup (Not available on 2 foot models)

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V or 347V

LS1D – Leviton PIR Occupancy Sensor w/Daylight Harvesting, 40' or less, 120V, 277V or 347V

Field Installed Accessories

TCPGPS4LENS – GP Strip and Retrofit Lens 4FT Section[3]

GPSENDCON – Connector to join General Purpose Strips end-to-end

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] 8FT requires two (2) TCPGPS4LENS

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

LED Wrap Light

The TCP Wrap Light offers superior light output in a maintenance-free fixture. With a durable metal frame, and a glare free, impact-resistant frosted lens, you can install these fixtures and relax. Built to industry standard measurements, installation is quick and easy, and provides for easy upgrading.



Features & Benefits

- Energy efficient LED luminaire
- Smooth, uniform dimming (0-10V)
- Instant on, no warm up time for full light
- Long life: 50,000 hours
- Replaces traditional linear fluorescent systems
- Heavy duty steel housing

Catalog Ordering Matrix

FAMILY	WATTAGE[1,2]	VOLTAGE	CCT	OPTIONS
LWR – LED Wrap Light	**23 –** 23 Watts **35 –** 35 Watts **63 –** 63 Watts	**001 –** 120-277V	**35K –** 3500K **41K –** 4100K **50K –** 5000K	See Below

Factory Installed Options (add to end of catalog number)

MS1 - Microwave Motion Sensor 120-277V
LS1 - PIR Motion Sensor 120-277V, or 347V
LS1D - PIR Motion/Daylight Harvest Sensor 120-277V, or 347V

Field Installed Accessories

NA – Not Available

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

LED Vapor Tight



The TCP Vapor Tight Luminaire is perfect for your wet location low bay needs. Providing ample light at a low energy cost, the Vapor Tight is ready for the worst weather. With a plastic housing and included mounting hardware, the TCP Vapor Tight is durable and quick to install.

Features & Benefits

- Durable plastic housing
- Frosted PC lens for glare control
- Wet location rated
- Long life: 50,000 hours
- Operating temperature: -4°F to 122°F
- Wide beam spread

Catalog Ordering Matrix

FAMILY	LENS	SIZE	VOLTAGE	CONTROLS	LUMEN PACKAGE (POWER)[1,2]	CCT	OPTIONS
VT – Vapor Tight	**F –** Frosted Lens	**2 –** 2 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A1 –** 3,100L (24W)	**40K –** 4000K	See Below
		4 – 4 Foot	**H –** 120-347V		**A1 –** 2600L (20W) **A2 –** 5,200L (40W)	**50K –** 5000K	
		8 – 8 Foot			**A1 –** 8,775L (65W)		

Factory Installed Options (add to end of catalog number)

EB – Emergency Backup[3]

SW1 – Microwave Motion Sensor

Field Installed Accessories

NA – Not Available

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] EB is not compatible with SW1 sensor.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

5 YEAR WARRANTY

Many items are DLC QPL. Visit www.designlights.org/qpl for a full listing.

Volumetric Troffers

TCP's LED Volumetric Troffers offer a high-efficiency alternative to T5, T8, and T12 linear fluorescent systems. They provide long life with consistent color and superior lumen maintenance. Designed to mount in a variety of grid ceilings, the rugged, cold-rolled steel housing is post-painted with a matte white finish.



Features & Benefits

- Uses up to 61% less energy than fluorescent alternatives
- Long 50,000 hour rated life
- Excellent color consistency and CRI
- Fits standard 1" and 9/16" T-bar grid ceilings
- Acrylic diffuser with sloped housing design
- Slim, low-profile design
- Mercury-free

Catalog Ordering Matrix

FAMILY	SIZE	VOLTAGE	CONTROLS	WATTAGE[1,2]	CCT	OPTIONS
TRV – Volumetric Troffer	**1** – 1'x4'	**U** – 120-277V	**ZD** – 0-10V Dimming	**23** – 3000 Lumens **29** – 3800 Lumens **38** – 5000 Lumens (Wattage Selectable to 38W/29W/23W)[3]	**30K** – 3000K **35K** – 3500K **41K** – 4100K **50K** – 5000K **CCT** – 3500K/4100K/5000K Selectable CCT	See Below
	2 – 2'x2'			**23** – 3100 Lumens **29** – 4000 Lumens **38** – 5200 Lumens (Wattage Selectable to 38W/29W/23W)[3]		
	4 – 2'x4'			**23** – 3100 Lumens **29** – 4000 Lumens **38** – 5200 Lumens (Wattage Selectable to 38W/29W/23W)[3] **39** – 5300 Lumens **46** – 6000 Lumens (Wattage Selectable to 46W/39W/23W)[4]		

Factory Installed Options (add to end of catalog number)

EB – Battery Backup

Field Installed Accessories

YHANGER6PK – Y Fit Cable Hanger 6 Pack (Hangs 2 units)
DRVEXTCABLE – 3FT Driver Extension Cable
DTFLK1 – Recess Mount Flange Kit for 1x4 Troffers and Panels
DTFLK2 – Recess Mount Flange Kit for 2x2 Troffers and Panels
DTFLK4 – Recess Mount Flange Kit for 2x4 Troffers and Panels

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%
[3] 23W and 29W are permanently fixed; 38W is adjustable to 38W, 29W, or 23W
[4] 46W is adjustable to 46W, 39W, or 23W

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 7 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Troffer Retrofit Kits



TCP's LED Troffer Retrofit Kits offer a high-efficiency alternative to T5, T8 and T12 linear fluorescent systems. They provides long life with consistent color and superior lumen maintenance. Designed to mount in a variety of grid ceilings, the rugged, cold-rolled steel housing is post-painted with a matte finish.

Features & Benefits

- Uses up to 61% less energy than fluorescent alternatives
- Available in Volumetric Troffer and Flat Panel designs
- Long 50,000 hour rated life
- Excellent color consistency and CRI
- Mercury free
- Fits standard 1" and 9/16" T-bar grid ceilings
- Acrylic diffuser with sloped housing design
- Slim, low-profile construction

Catalog Ordering Matrix

FAMILY	SIZE	VOLTAGE	CONTROLS	WATTAGE[1,2]	CCT	OPTIONS
VRK – Volumetric Retrofit Kit	**1** – 1'x4' **2** – 2'x2' **4** – 2'x4'	**U** – 120-277V	**ZD** – 0-10V Dimming	**A1** – 38W/29W/23W Selectable	**CCT** – 3500K/4100K/5000K	See Below

FAMILY	SIZE	VOLTAGE	CONTROLS	WATTAGE[1,2]	CCT	OPTIONS
FRK – Flat Panel Retrofit Kit	**2** – 2'x2' **4** – 2'x4'	**U** – 120-277V	**ZD** – 0-10V Dimming	**A1** – 38W/29W/23W Selectable **A2** – 46W/39W/29W Selectable	**CCT** – 3500K/4100K/5000K	See Below

Factory Installed Options (add to end of catalog number)

NA – Not Available

Field Installed Accessories

NA – Not Available

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL. Visit www.designlights.org/qpl for a full listing.

General Purpose Strip Retrofit Kits

TCP's LED General Purpose Strip Retrofit Kits are designed to easily replace the fluorescent lamps and ballast in an existing fluorescent strip fixture with an integrated LED lighting solution. The universal design fits most 4.25" and 5.25" wide T8/T12 fluorescent strips.



Features & Benefits

- Uses up to 58% less energy than traditional fluorescent systems for instant energy savings and potential rebate eligibility
- 50,000 hour rated life minimizes replacements and labor costs
- 0-10V dimming driver comes standard for smooth, continuous dimming
- Excellent color consistency and CRI enhance color of focal point while maintaining uniformity throughout a lighting installation
- Mercury-free construction is great for all environments
- Surface mount, suspended or pendant installation options make it easy to install in both new and retrofit applications

Catalog Ordering Matrix

FAMILY	SIZE	VOLTAGE	CONTROLS	LUMEN PACKAGE (POWER)[1,2]	CRI	CCT	OPTIONS
TCPGRP – General Purpose Retrofit Kits	**4 –** 4 Foot	**U –** 120-277V	**ZD –** 0-10V Dimming	**A –** 4,200L (32W) **B –** 2,300L (18W)	**8 –** 80	**35K –** 3500K **40K –** 4000K **50K –** 5000K	See Below
	8 – 8 Foot[3]			**A –** 8,500L (65W) **B –** 4,900L (38W)			

Factory Installed Options (add to end of catalog number)

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V or 347V

Field Installed Accessories

TCPGPS4LENS – GP Strip and Retrofit Lens 4FT Sections[3]

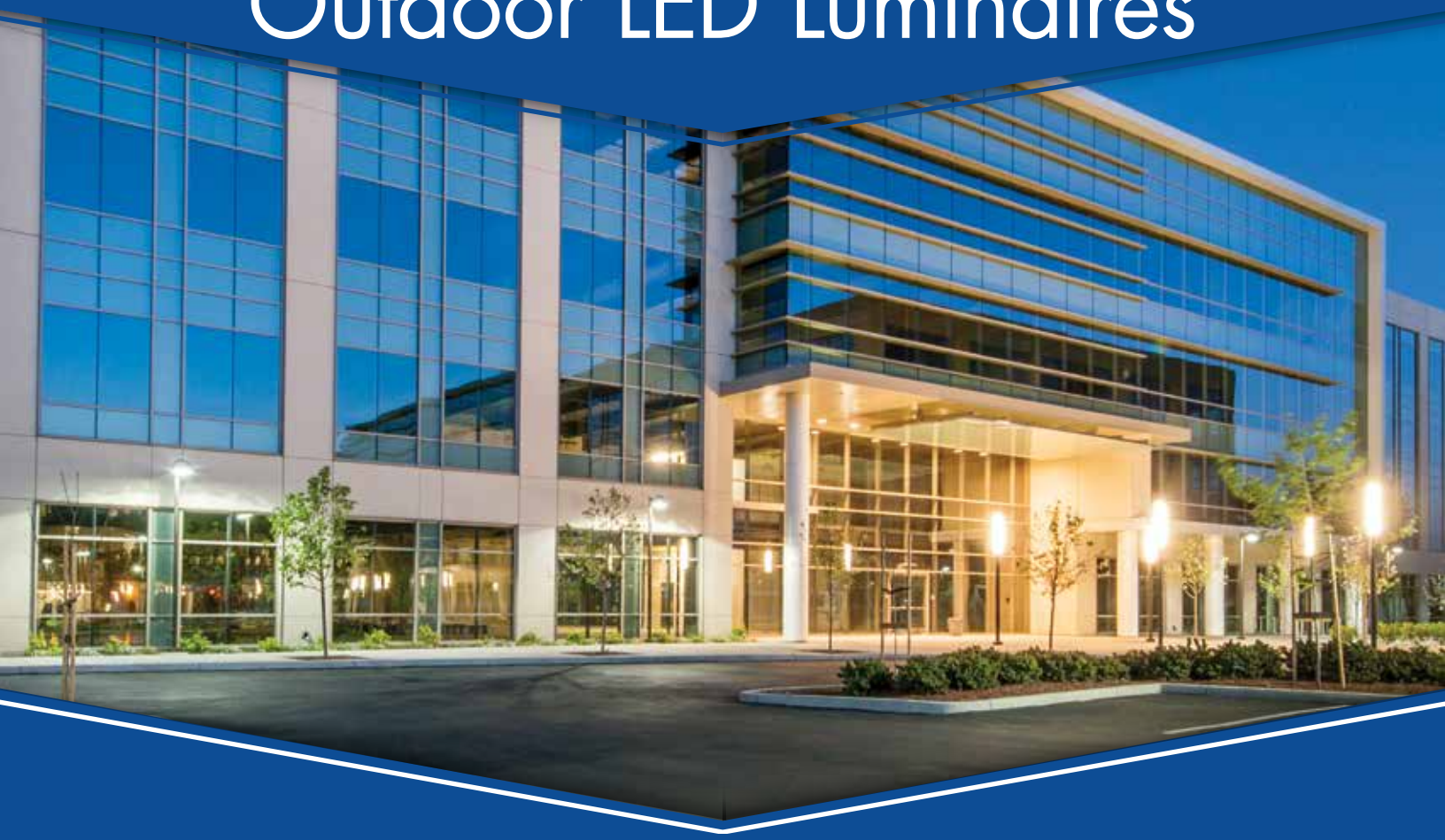
[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end use application
[2] Actual wattage may differ by +/- 10%
[3] 8FT requires two (2) TCPGPS4LENS

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Outdoor LED Luminaires



Outdoor LED Luminaires include TCP's numerous types of wall packs, area, canopy and flood lighting, barn lights and security lighting. All are wet location rated and perfect for a variety of different applications.

In this section:

Select Series Canopy Light 22
Select Series Wall Pack 23
Elements LED Area Light 24
Elements LED Sports Light 25
Elements LED Canopy Light 26
Elements LED Wall Pack 27
Elements LED Adjustable Wall Pack 28
Elements LED Flood Light 29
LED Barn Light 30
LED Security Light 31

Select Series Canopy Light

The Select Series LED Canopy Light from TCP are long-lasting canopy luminaires that are virtually maintenance free over their long 50,000 hour rated life. TCP's next generation of canopy light is wattage selectable, sealed against water/dust, and vandal proof.



Features & Benefits

- Wide, even light distribution and low glare
- 0-10V dimming, dim-to-off
- Vandal resistant - IK10 Protection
- Cast aluminum housing
- IP65 wet location rated
- Wattage selectable
- Long 50,000 hour rated life reduces maintenance and replacement costs
- Optional microwave motion sensor has motion sensing, a photocell, and bi-level dimming

Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	CCT	BEAM ANGLE (DLC PRIMARY USE)[3]	Paint Color[4]	Options
CP – Canopy Light	**U –** 120-277V	**ZD –** 0-10V Dimming	**B3 –** 3,200L/5,120L/7,680L (25W/40W/60W selectable)	**40K –** 4000K **50K –** 5000K	**Blank –** 120° (Gas Pump) **160 –** 160° (Parking Garage)	**Blank –** White **BR –** Bronze **BK –** Black	See Below

Factory Installed Options (add to end of catalog number)

MIS – Microwave Motion/Bi-level Dimming Sensor

Field Installed Accessories

CPEBATTERY – 8W 90 min. waterproof emergency battery backup
CPREMOTE – Remote control for microwave sensor add-on

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] 160° beam angle optic needed for parking garage. DLC primary use is clear.
[4] White paint is standard. All other colors are special order, longer lead times apply.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

IP65 RATED · IK10 · cULus · 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

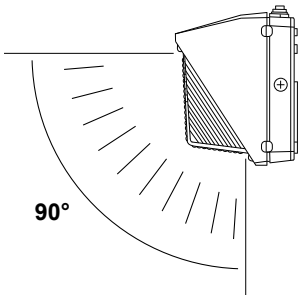
Select Series Wall Pack



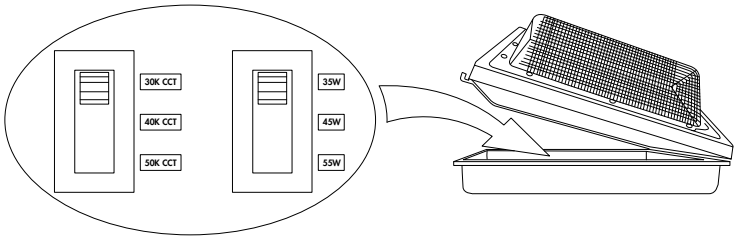
TCP's Select Series LED Wall Pack combines the look of a traditional wall pack with industry-defining selectable features. This energy-saving HID alternative empowers you to select both wattage and correlated color temperature all while delivering bright, uniform light.

Features & Benefits

- Delivers bright, white light with excellent uniformity
- Wet location rated for safe outdoor usage
- Durable construction with die-cast aluminum housing and impact-resistant polycarbonate lens
- CCT and wattage selectable



Integrated 90 degree lens reduces uplight concerns



Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	LUMEN PACKAGE (POWER)[1,2]	CCT	Options
TWP – Traditional Wall Pack	**U –** 120-277V **H –** 347/480V	**ZD –** 0-10V Dimming	**B1 –** 4,725/6,075/7,425L (35/45/55W) **B2 –** 15,525L (115W)	**CCT –** 2950K/4000K/5000K	See Below

Factory Installed Options (add to end of catalog number)

PC – Photocell

Field Installed Accessories

CPEBATTERY – 8W 90 min. waterproof emergency backup

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

RoHS COMPLIANT

5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Elements LED Area Light

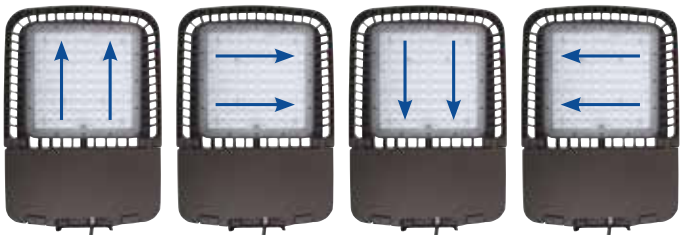
TCP's LED Area Light features a modern, lightweight design with tool-less driver compartment clips resulting in an easier and faster installation. The durable, 3G tested, luminaire construction provides bright, uniform light while maintaining a zero uplight BUG rating, allowing for Dark Sky Conformance.



Features & Benefits

- Uses up to 72% less energy than traditional HID
- Long 50,000 hour rated life minimizes replacement and labor costs
- Factory installed 3-pin or 7-pin NEMA photocontrol receptacle options available
- Easy-to-install mounting accessories available for various mounting options
- Mercury-free construction is great for all environments
- IP65 Rated – suitable for outdoor installation
- Lightweight and low Effective Projected Area (EPA) reduces stress on existing poles
- Dark Sky Conformance: Full cutoff fixture results in zero uplight emission
- Tool-free access to electrical compartment for easy field maintenance

Factory Installed Optic Distribution Flexibility



F – Forward Throw | **R –** Right Throw | **B –** Backward Throw | **L –** Left Throw

Catalog Ordering Matrix

FAMILY	VOLTAGE	DIMMING	LUMEN PACKAGE (POWER)[1,2]	DISTRIBUTION	THROW	CCT[4]	PHOTOCELL RECEPTACLE	Paint Color[5]	Options
TAL – TCP Area Light	**U –** 120-277V **H –** 277-480V	**ZD –** 0-10V Dimming	**A2 –** 14,000L (100W) **A3 –** 19,500L (150W) **A4 –** 27,500L (200W) **A5 –** 37,500L (300W)	**T3 –** Type III **T4 –** Type IV **T5 –** Type V	**F –** Forward **L –** Left **B –** Backward **R –** Right	**30K –** 3000K **40K –** 4000K **50K –** 5000K	**Blank –** No Receptacle **N7 –** NEMA 7-PIN[3]	**BR –** Bronze **WH –** White **BK –** Black	See Below

Factory Installed Options (add to end of catalog number)[6,7]

Blank – No Added Control
MS – PIR/Daylight Sensor
P3 – Adds a NEMA 3-Pin Photocell in the box
P7 – Adds a NEMA 7-Pin Photocell in the box

Field Installed Accessories

TALPIRREMOTE – Remote Control to program the Motion Sensor. Only one needed per job
4INPOLEREDUCER – 4" Pole Reducer
5INPOLEREDUCER – 5" Pole Reducer
TALSHIELD1 – Backlight Shield for A2 & A3 lumen packages
TALSHIELD2 – Backlight Shield for A4 & A5 lumen packages
PC3UNDBU – 3 Pin ON/OFF only photocontrol for use with 120-277V applications
PC7UDIMBU – 7 Pin ON/OFF + daylight harvest photocontrol for use with 120-277V applications
PC3HNDBU – 3 Pin ON/OFF only photocontrol for use with 347-480V applications
PC7HDIMBU – 7 Pin ON/OFF + daylight harvest photocontrol for use with 347-480V applications

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[3] Can be used with a standard 3-pin photocontrol.
[4] 3000K CCT is a special order item. Work with your TCP Representative for lead time details.
[5] BR - Bronze is the standard color. Other colors listed on spec sheet will require extended lead times. Work with your TCP Representative for lead time details.
[6] Leave photocell receptacle "Blank" when ordering MS control.
[7] When adding P3 or P7 to the box, you must include the N7 photocell receptacle in your item number. For HZD products, photocell can only be applied in 347-480V applications.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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Many items are DLC QPL. Visit www.designlights.org/qpl for a full listing.

Elements LED Sports Light



TCP's LED Sports Light is the perfect option for indoor and outdoor applications that require bright, energy efficient lighting. The Sports Light is rated to -40°C for cold weather applications, comes standard with 0-10V dimming, 5700K CCT, and provides up to 47,500 lumens. Optional uplight shield accessory available to decrease glare and light pollution.

Features & Benefits

- Long 50,000 hour rated life reduces maintenance and replacement costs
- Die-cast aluminum housing with impact resistant acrylic lens
- Yoke mounting comes standard for easy installation or retrofits
- Delivers bright, uniform light
- -40°C temperature rating

Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	LUMEN PACKAGE (POWER)[1,2]	CCT	OPTIC	Options
SP – LED Sports Light	**U –** 120-277V	**ZD –** 0-10V Dimming	**A4 –** 47,500 Lumens (320W)	**57K –** 5700K	**30D –** 30° Distribution	See Below

Factory Installed Options (add to end of catalog number)

NA – None

Field Installed Accessories

SPVISOR1 – Uplight visor accessory

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

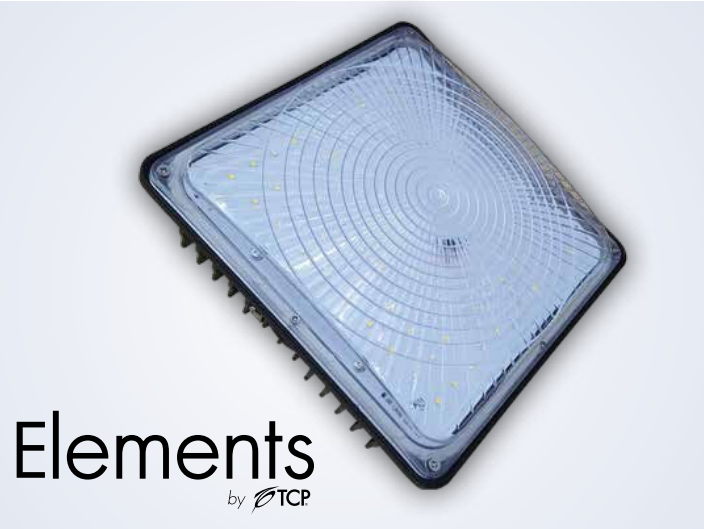
For the most up-to-date specs and warranty information, please visit www.tcpi.com

IP65 RATED | cULus | 5 YEAR WARRANTY | DLC QPL

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Elements LED Canopy Light

Are you looking for a low-maintenance solution to your parking garage, awning or outdoor canopy lighting? Check out the LED Canopy Lights from TCP. These long-lasting canopy luminaires are virtually maintenance free over their long 50,000 hour rated lifespan. They are sealed against water and dust intrusion, providing protection from the elements for a virtually maintenance-free experience.



Features & Benefits

- Delivers bright light evenly and uniformly
- Energy efficient – up to 70% more energy efficient than equivalent HID
- Long lasting – 50,000 hour rated life
- Heavy-duty, cast aluminum housing with a durable powder coat finish
- Mounts directly to junction box

Catalog Ordering Matrix

FAMILY	LUMEN PACKAGE (POWER)[1,2]	VOLTAGE	CCT	Options
CP – Canopy Light	**45 –** 5,350L (45W) **70 –** 7,600L (70W)	**001 –** 120-227V	**40K –** 4000K **50K –** 5000K	See Below

Factory Installed Options (add to end of catalog number)

PC – Photocell

Field Installed Accessories

NA – None

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

IP65 RATED

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5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Elements LED Wall Pack



TCP's non-cutoff LED Wall Pack combines the look of a traditional wall pack with the benefits of LED. An efficient alternative to HID, these wall packs deliver bright, uniform light while providing energy savings. A long 50,000 hour rated life significantly decreases maintenance labor and material costs over the life of the fixture.

Features & Benefits

- Energy efficient – Uses less energy than traditional fixtures, resulting in instant energy savings
- Long 50,000 hour rated life minimizes replacements and reduces overall labor costs throughout the life of the fixture
- UL approved for wet locations
- Durable die-cast aluminum housing with impact-resistant polycarbonate lens protects the LED in harsh environments

Catalog Ordering Matrix

FAMILY	LUMEN PACKAGE (POWER)[1,2]	VOLTAGE	CCT	Options
WP – Wall Pack	**55 –** 5800L (55W) **120 –** 12600L (120W)	**001 –** 120-277V	**40K –** 4000K **50K –** 5000K	See Below

Factory Installed Options (add to end of catalog number)

PC – Button Photocell

MS – Microwave Bi-level Dimming Sensor

Field Installed Accessories

CPEBATTERY – 8W 90 min. waterproof emergency battery backup

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

Elements LED Adjustable Wall Pack

TCP's LED Adjustable Wall Packs combine the look of a modern LED wall pack with the added benefit of adjustability up to 20° to add forward throw when needed. An efficient alternative to metal halide, these wall packs deliver bright, uniform light while providing energy savings and potential rebate eligibility. A long 50,000 hour rated life significantly decreases maintenance labor and material costs over the life of the fixture.



Features & Benefits

- Delivers bright light evenly and uniformly
- Energy efficient – up to 70% more energy efficient than equivalent HID
- Long lasting – 50,000 hour rated life
- Heavy-duty, cast aluminum housing with a durable powder coat finish
- Mounts directly to junction box

Catalog Ordering Matrix

FAMILY	MOUNT	VOLTAGE	DIMMING	LUMEN PACKAGE (POWER)[1,2]	DISTRIBUTION	CCT	COLOR	Options
BNL – Barn Light	**W –** Wall	**U –** 120V-277	**ZD –0-10V** Dimming	**A2 =** 9500 Lumens (90W)	**T3 –** Type III	**40K –** 4000K **50K –** 5000K	**BR –** Bronze	See Below

Factory Installed Options (add to end of catalog number)

PC – Button Photocell[3]

Field Installed Accessories

NA – None

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[2] Actual wattage may vary by +/- 10%.
[3] Only 40K and 50K items with the photocell are available.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

WET LOCATION

c UL us

5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Elements LED Flood Light



TCP's LED Flood Light features a robust energy efficient design, perfect for outdoor landscape, wall wash, and other accent lighting applications. This energy saving HID alternative delivers bright uniform light at a wide 100° beam angle. A long 50,000 hour rated life significantly decreases maintenance, labor, and material costs over the life of the fixture.

Features & Benefits

- Long 50,000 hour rated life reduces maintenance and replacement costs
- Die-cast aluminum housing with impact resistant acrylic lens
- Knuckle and Yoke mounting options for easy installation or retrofits
- Delivers bright, uniform light

Catalog Ordering Matrix

FAMILY	MOUNTING	VOLTAGE	LUMEN PACKAGE (POWER)[1,2]	BEAM ANGLE	CCT	FINISH	Options
FL – Flood Lights	**K –** Knuckle **Y –** Yoke	**U –** 120-77V	**A1 –** 1650 Lumens (15W) **A2 –** 2750 Lumens (25W) **A3 –** 5750 Lumens (50W)	**W –** Wide Beam (100°)	**40K –** 4000K **50K –** 5000K	**BR –** Bronze	See Below

Factory Installed Options (add to end of catalog number)

NA – None

Field Installed Accessories

NA – None

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

LED Barn Light

The LED Barn Light features a robust die-cast aluminum housing incorporating an impact-resistant polycarbonate lens. NEMA 3-pin photocontrol comes standard in the box. The Barn Light mounts directly to a wall or horizontal arm up to 3″ nominal diameter for easy installation or retrofit of traditional luminaires.



Features & Benefits

- Long 50,000 hour rated life minimizes replacements and labor costs
- Efficiently delivers up to 150 LPW
- Impact-resistant polycarbonate lens
- Die-cast aluminum housing
- Outdoor Wet Location Rated
- Mounts to a wall or horizontal arm up to 3" nominal diameter

Catalog Ordering Matrix

FAMILY	VOLTAGE	DIMMING	LUMEN PACKAGE (POWER)[1,2]	CCT	CONTROLS	FINISH	Options
SNL – Barn Light	**U –** 120V-277	**ZD –** 0-10V Dimming	**A2 –** 6000 Lumens (40W) **A3 –** 9000 Lumens (60W)	**40K –** 4000K **50K –** 5000K	**N3 –** NEMA 3 PIN Photocell	**BR –** Bronze	See Below

Factory Installed Options (add to end of catalog number)

NA – None

Field Installed Accessories

NA – None

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[2] Actual wattage may vary by +/- 10%.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

LED Security Light



The LED Security Light features robust die-cast aluminum housing incorporating an impact resistant acrylic lens. An integrated button photocell is standard for dusk-to-dawn control. The security light mounts directly to a wall or horizontal arm up to 1 5/8" O.D. for easy installation or retrofit of traditional luminaires.

Features & Benefits

- Long 50,000 hour rated life minimizes replacements and labor costs
- Efficiently delivers up to 144 LPW
- Impact resistant acrylic lens
- Die-cast aluminum housing
- UL approved for wet locations
- Mounts to a wall or horizontal arm up to 1 5/8" O.D.

Catalog Ordering Matrix

FAMILY	VOLTAGE	LUMEN PACKAGE (POWER)[1,2]	CCT	CONTROL	FINISH	Options
RSL – Security Light	**U –** 120-277V	**A1 =** 3,800 Lumens (27W) **A2 =** 5,500 Lumens (40W)	**40K –** 4000K **50K –** 5000K	**PC –** Photocell	**SV –** Silver	See Below

Factory Installed Options (add to end of catalog number)

NA – None

Field Installed Accessories

NA – None

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.



Visit TCP Central

Visit TCP Central to access:

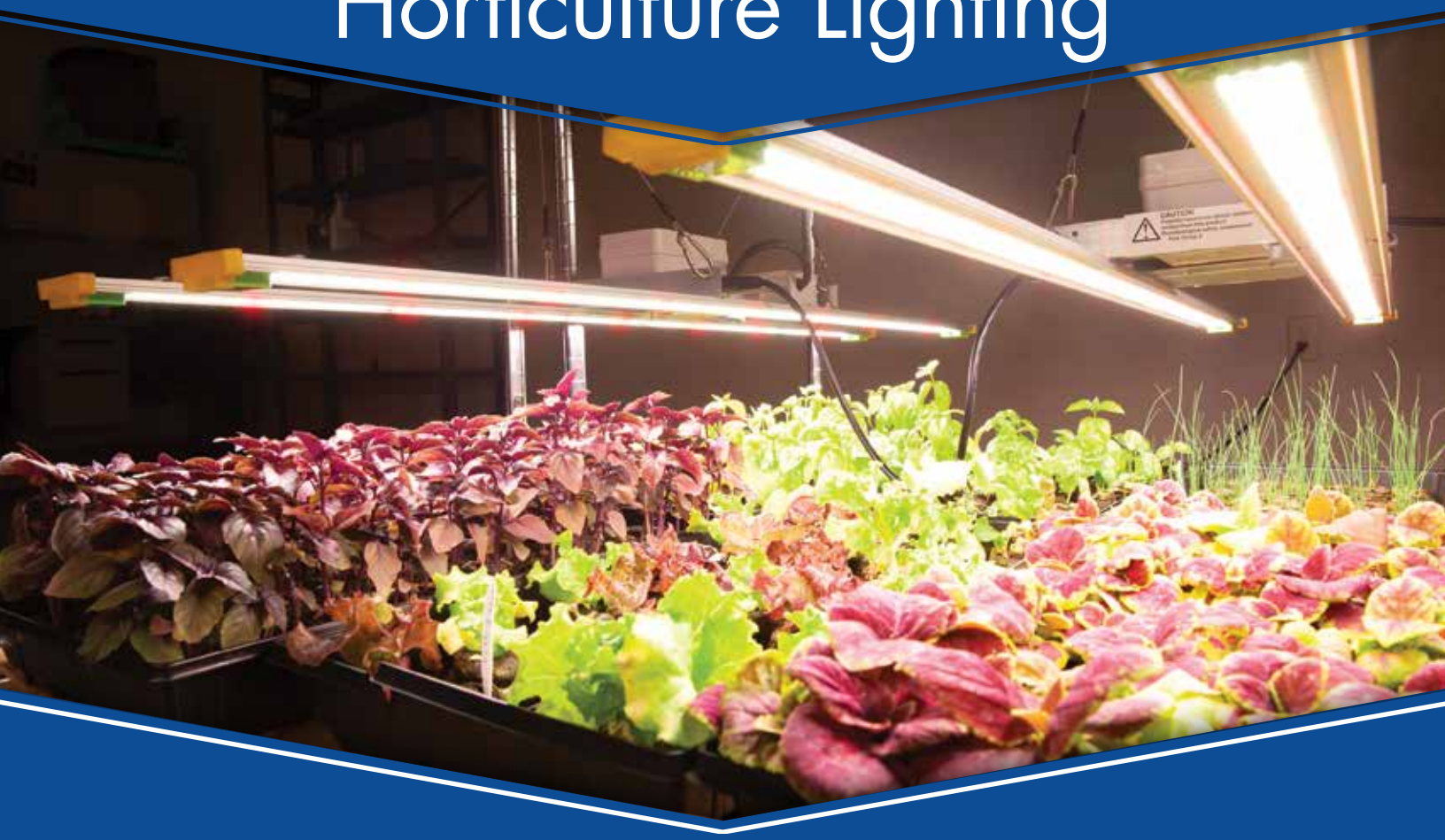
- Product Specs and Warranties
- Inventory Information
- Check Order Status
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Horticulture Lighting



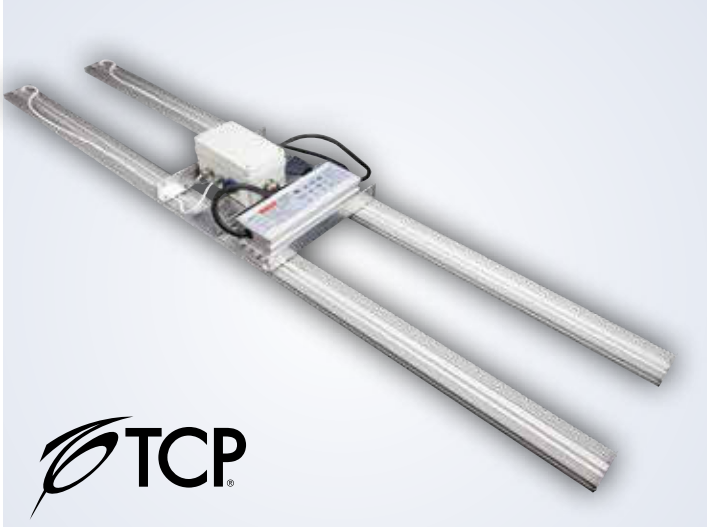
Research tells us that LED lighting will continue to hold the largest revenue share in the horticulture lighting market for the foreseeable future. TCP is proud to offer you new LED products in this expanding industry.

In this section:

HTM Series Horticulture Top Light 34
Horticulture LED Vapor Light 35
Horticulture Starlight Lamp 36
Horticulture LED Rail Light 37
Horticulture LED Area Light 38

HTM Series Horticulture Top Light

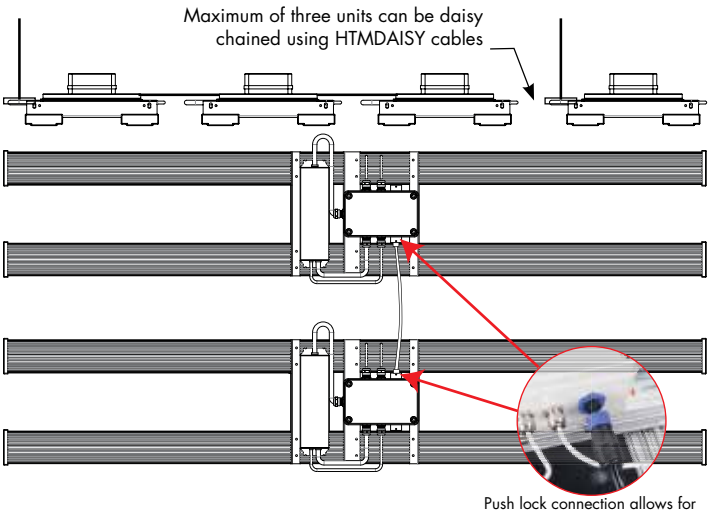
The TCP HTM Series Horticulture Top Light features a lightweight design that supports flowering and growth stages of plant development.

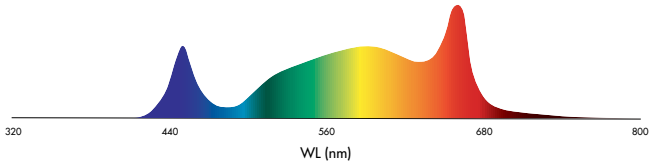


Features & Benefits

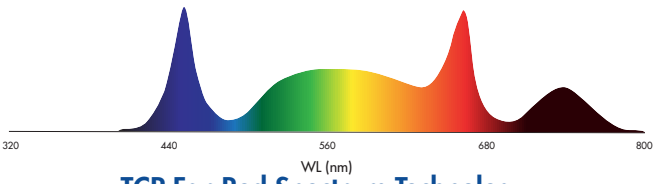
- Industry-leading efficacy: up to 2.60 µmol/J
- Powerful 612 µmol/s photosynthetic photon flux
- Instant on, no warm up time for full light
- Long life: 50,000 hours
- Durable, lightweight aluminum housing
- Power washer rated IP66 wet location rating

TCP Quick Connect Daisy Chain System





TCP Full Spectrum Technology



TCP Far-Red Spectrum Technology

Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	PHOTOSYNTHETIC FLUX (POWER)[1,2]	SPECTRUM
HTM – Horticulture Top Light	**U –** 120-277V	**ZD –** 0-10V Dimming	**A3 –** 612 µmol/s (236W)	**S1 –** Full Spectrum **SR1 –** Full Spectrum + Far Red

Factory Installed Options (add to end of catalog number)

NA – Not available

Field Installed Accessories

HTMDAISY2FT – 2FT daisy chain 5-wire power cord
HTMDAISY6FT – 6FT daisy chain 5-wire power cord

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

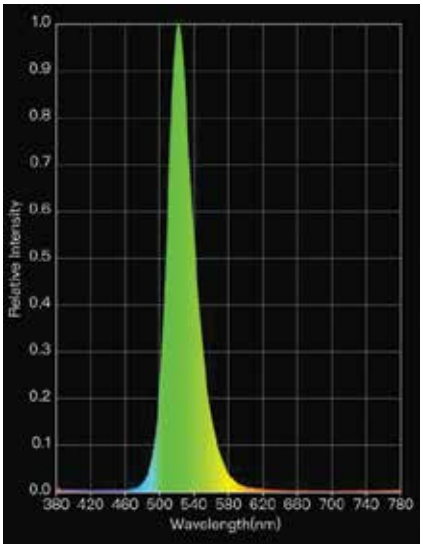
For the most up-to-date specs and warranty information, please visit www.tcpi.com

DLC PREMIUM LISTED · FC · RoHS COMPLIANT · ETL LISTED c US Intertek · IP66 RATED · 5 YEAR WARRANTY

Horticulture LED Vapor Tight



TCP's Green Spectrum LED Horticulture Vapor Tight is the perfect solution for working in grow rooms at night without disrupting plant photoperiods. Great for hallways outside grow rooms, egress and task lighting, the IP65 wet location rated Green Spectrum LED Horticulture Vapor Tight comes with everything needed for quick installation.



Green HVT Spectrum

Features & Benefits

- TCP's isolated green spectrum reduces the risk of photoperiod disruption
- Durable plastic housing
- Wet location rated
- Long life: 50,000 hours
- Operating temperature: -4°F to 122°F
- Wide beam spread

Green Spectrum Advantages

- 540nm focus without bleed into red or blue light ranges
- Good for "short day" plants
- For best results, a short exposure period is recommended
- Great for hallways and areas neighboring indoor grow rooms, emergency egress lighting, and brief plant health checks

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	SPECTRUM	OPTIONS
HVT – Horticulture Vapor Tight	**2** – 2 Foot	**U** – 120-277V	**ZD** – 0-10V Dimming	**E1** – 500L (10W) **A1** – 1100L (20W)	**G1** – Green	See Below
	4 – 4 Foot			**A2** – 4000L (40W)		

Factory Installed Options (add to end of catalog number)

BLANK – No add-on

EB – Emergency Battery Backup

Power Cord Option

BLANK – No add-on

1P – 6' cord with NEMA 515 plug

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us LISTED

IP65 RATED

5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Horticulture Starlight Lamp

The TCP Horticulture Starlight offers a stylish alternative to the traditional grow light. With an industry leading PPF output of up to 60 µmol/s, the TCP Horticulture Starlight ensures that your plants are being fed the sunlight energy they need year round.

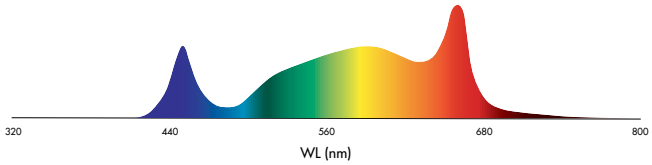


Features & Benefits

- 110° beam angle allows for larger light spread over plants
- High-powered but efficient! PPE = 2.44 µmol/J
- TCP's full spectrum technology is designed for all plant species

Specifications:

PPF	60 µmol/s
PPE	2.44 µmol/J
Watts	24.31
Volts	120
PF	0.9827
Amp	0.21
Dimming	Triac



TCP Full Spectrum Technology

Catalog Ordering Matrix

ITEM #	DESCRIPTION	VOLTAGE	LED WATTS	BEAM ANGLE	MOL (inches)	DIA (inches)	BASE
L25SL22HD30VGWCLAMP	LED HORTICULTURE STARLIGHT 22W	120V	25	110°	4.8	8.9	E26

Clamp Accessory (Included in Box):

Clamp-mounted fixture allows maximum flexibility for positioning the Horticulture LED Starlight Lamp for best light absorption



For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

c UL us LISTED

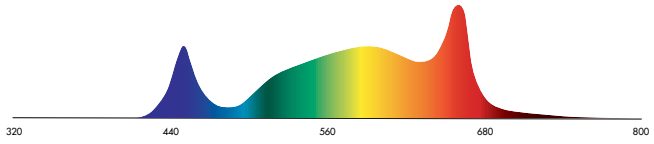
RoHS COMPLIANT

3 YEAR WARRANTY

*Based on 12 hours use per day

Horticulture LED Light Rail





TCP Full Spectrum Technology

Get a head start on this year's growing season by bringing the sun indoors with the TCP Horticulture Light Rail. The Horticulture Light Rail features a powerful PPF output of up to 122 µmol/s, ensuring year-round sunlight energy for your plants.

Features & Benefits

- 120° beam angle allows for larger light spread over plants
- High powered but efficient! PPE = 2.5 µmol/J
- TCP's Full Spectrum technology is designed for all plant species

Catalog Ordering Matrix

FAMILY	LENGTH	VOLTAGE	CONTROLS	WATTAGE[1,2]	SPECTRUM
RHLR – Horticulture Light Rail	**2** – 2 Foot	**U** – 120-277V	**ZD** – 0-10V Dimming	**A1** – 50W	**VG** – Full Growth Spectrum
	4 – 4 Foot			**A2** – 100W	

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

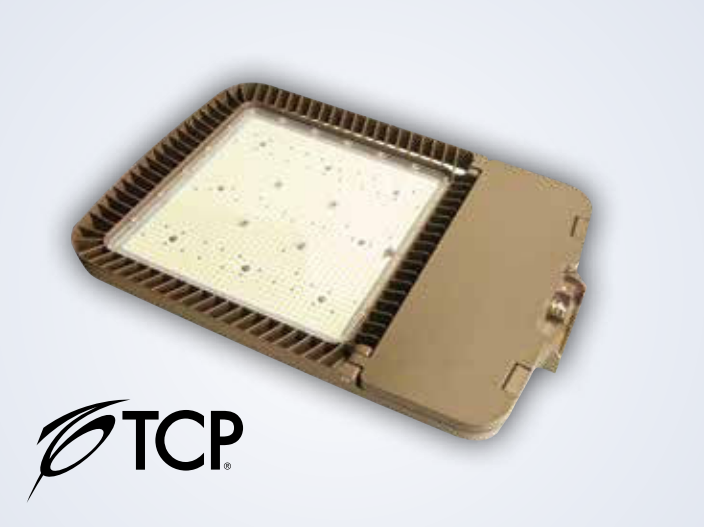
RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

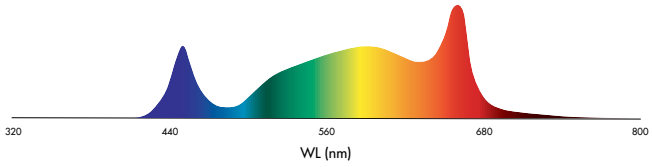
Horticulture LED Area Light

TCP's HTAL Series Horticulture LED Area Light is designed to provide efficient lighting to large growing areas. The HTAL Series Area Light is a low-profile, lightweight, and low maintenance solution that provides full spectrum light to support both the flowering and the growth stages of plant development.



Features & Benefits

- High efficacy: up to 2.50 µmol/J
- Powerful 580 µmol/s photosynthetic photon flux
- Instant on, no warm up time for full light
- Long life: 50,000 hours
- Lightweight and low Effective Projected Area (EPA) reduces stress on existing poles
- IP65 rating prevents dirt and grime buildup behind fixture lens



TCP Full Spectrum Technology

Catalog Ordering Matrix

FAMILY	VOLTAGE	CONTROLS	LUMEN PACKAGE[1,2]	SPECTRUM
HTAL – Horticulture Area Light	**U –** 120-277V **H –** 347/480V	**ZD –** 0-10V Dimming	**G4 –** 30,200 Lumens (240W)	**S1 –** Full Spectrum

Factory Installed Options (add to end of catalog number)

NA – Not available

Mounting Options

TALSLIPFITTER – This cast aluminum slipfitter mount secures the luminaire to nominal 3" (2 3/8" O.D. pipe size) horizontal arm or vertical tenon. This mount can also be applied directly to the wall using the flanges.

TALRSPOLEADAPTER – This round or square pole mount adapter allows the TALSLIPFITTER to mount the side of a round or square pole. This can be used with 4" or 5" square or round poles.

TALTRUNNION – This trunnion mount accessory allows for wall mounting with a flexible angle adjustment.

Field Installed Accessories

4INPOLEREDUCER – 4" Pole Reducer

5INPOLEREDUCER – 5" Pole Reducer

TALSHIELD2 – Backlight Shield

PC3UNDBU – 3 Pin ON/OFF only photocontrol for use with 120-277V applications

PC7UDIMBU – 7 Pin ON/OFF + daylight harvest photocontrol for use with 120-277V applications

PC3HNDBU – 3 Pin ON/OFF only photocontrol for use with 347-480V applications

PC7HDIMBU – 7 Pin ON/OFF + daylight harvest photocontrol for use with 347-480V applications

[1] Actual wattage may vary by +/- 10%.
[2] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

RoHS COMPLIANT · c UL us LISTED · IP65 RATED · 5 YEAR WARRANTY

Many items are DLC QPL.
Visit www.designlights.org/qpl for a full listing.

Decorative Fixtures



Combining thoughtful, popular designs with high-quality, energy-efficient lighting, TCP's Decorative Fixtures provide solutions to a variety of needs. They can stimulate creativity in the workplace or enhance comfort at home.

In this section:

Vanity Lighting 40-41
Chandelier & Pendant Lighting 42
Sconce Lighting 43
Flush & Semi-Flush Mount Lighting 44–48
Round Pendant Light 49
Solistic Table and Floor Lights 50
Residential Security Lighting 51
Under Cabinet Lighting 52
Accents Pendant Lights 53–54

Vanity Lighting

TCP's LED Vanity Lighting provides long-lasting, even illumination for both residential and commercial applications. These fixtures feature either an integrated LED light souce or include LED bulbs for ease of installation with high CRI, flicker-free LED performance.

Features & Benefits

- Features either an integrated LED light source or LED bulbs included (A19, E26)
- A variety of designs and shades to match any design style
- ETL listed for damp locations (indoor)

Specifications

Color Temperatures.....2700K, 3000K, 4100K
2700K/3000K/4100K Selectable
Input Line Voltage 120V
Input Line Frequency (Hz) 60Hz
Lamp Life (Rated) ..... 25,000 hours
Dimming ..... 120V Triac
Minimum Starting Temperature .....-8°F
Maximum Operating Temperature.....113°F
CRI..... 80, 90
Base E26

	ITEM #	DESCRIPTION	VOLTAGE	# OF LAMPS	LAMP WATTS	LUMENS	LPW	CCT	CRI	FINISH	LAMP SHAPE
Traditional Bath Vanity – Tulip Shaped Shades • E26 Base • 25,000 Rated Life											
	TBVT2BN27K	TRADITIONAL BATH VANITY TULIP 2L 27K	120V	2	10	800	80.0	2700K	90	BRUSHED NICKEL	A19
	TBVT2BN30K	TRADITIONAL BATH VANITY TULIP 2L 30K	120V	2	10	800	80.0	3000K	90	BRUSHED NICKEL	A19
	TBVT2BN41K	TRADITIONAL BATH VANITY TULIP 2L 41K	120V	2	10	800	80.0	4100K	90	BRUSHED NICKEL	A19
	TBVT3BN27K	TRADITIONAL BATH VANITY TULIP 3L 27K	120V	3	10	800	80.0	2700K	90	BRUSHED NICKEL	A19
	TBVT3BN30K	TRADITIONAL BATH VANITY TULIP 3L 30K	120V	3	10	800	80.0	3000K	90	BRUSHED NICKEL	A19
	TBVT3BN41K	TRADITIONAL BATH VANITY TULIP 3L 41K	120V	3	10	800	80.0	4100K	90	BRUSHED NICKEL	A19
	TVBT4BN27K	TRADITIONAL BATH VANITY TULIP 4L 27K	120V	4	10	800	80.0	2700K	90	BRUSHED NICKEL	A19
	TVBT4BN30K	TRADITIONAL BATH VANITY TULIP 4L 30K	120V	4	10	800	80.0	3000K	90	BRUSHED NICKEL	A19
	TVBT4BN41K	TRADITIONAL BATH VANITY TULIP 4L 41K	120V	4	10	800	80.0	4100K	90	BRUSHED NICKEL	A19
	TVBT6BN27K	TRADITIONAL BATH VANITY TULIP 6L 27K	120V	6	10	800	80.0	2700K	90	BRUSHED NICKEL	A19
	TVBT6BN30K	TRADITIONAL BATH VANITY TULIP 6L 30K	120V	6	10	800	80.0	3000K	90	BRUSHED NICKEL	A19
	TVBT6BN41K	TRADITIONAL BATH VANITY TULIP 6L 41K	120V	6	10	800	80.0	4100K	90	BRUSHED NICKEL	A19
Classic Bath Vanity – Tulip Shaped Shades • E26 Base • 25,000 Rated Life											
	CLBVT2BN27K	CLASSIC BATH VANITY TULIP 2L 27K	120V	2	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVT2BN30K	CLASSIC BATH VANITY TULIP 2L 30K	120V	2	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVT2BN41K	CLASSIC BATH VANITY TULIP 2L 41K	120V	2	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVT3BN27K	CLASSIC BATH VANITY TULIP 3L 27K	120V	3	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVT3BN30K	CLASSIC BATH VANITY TULIP 3L 30K	120V	3	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVT3BN41K	CLASSIC BATH VANITY TULIP 3L 41K	120V	3	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVT4BN27K	CLASSIC BATH VANITY TULIP 4L 27K	120V	4	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVT4BN30K	CLASSIC BATH VANITY TULIP 4L 30K	120V	4	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVT4BN41K	CLASSIC BATH VANITY TULIP 4L 41K	120V	4	6	525	87.5	4100K	90	BRUSHED NICKEL	A19

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

DAMP LOCATION

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

	ITEM #	DESCRIPTION	VOLTAGE	# OF LAMPS	LAMP WATTS	LUMENS	LPW	CCT	CRI	FINISH	LAMP SHAPE
Classic Bath Vanity – Bell Shaped Shades • E26 Base • 25,000 Rated Life											
	CLBVB2BN27K	CLASSIC BATH VANITY BELL 2L 27K	120V	2	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVB2BN30K	CLASSIC BATH VANITY BELL 2L 30K	120V	2	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVB2BN41K	CLASSIC BATH VANITY BELL 2L 41K	120V	2	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVB3BN27K	CLASSIC BATH VANITY BELL 3L 27K	120V	3	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVB3BN30K	CLASSIC BATH VANITY BELL 3L 30K	120V	3	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVB3BN41K	CLASSIC BATH VANITY BELL 3L 41K	120V	3	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVB4BN27K	CLASSIC BATH VANITY BELL 4L 27K	120V	4	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVB4BN30K	CLASSIC BATH VANITY BELL 4L 30K	120V	4	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVB4BN41K	CLASSIC BATH VANITY BELL 4L 41K	120V	4	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Classic Bath Vanity – Square Shaped Shades • E26 Base • 25,000 Rated Life											
	CLBVSQ2BN27K	CLASSIC BATH VANITY SQUARE 2L 27K	120V	2	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVSQ2BN30K	CLASSIC BATH VANITY SQUARE 2L 30K	120V	2	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVSQ2BN41K	CLASSIC BATH VANITY SQUARE 2L 41K	120V	2	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVSQ3BN27K	CLASSIC BATH VANITY SQUARE 3L 27K	120V	3	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVSQ3BN30K	CLASSIC BATH VANITY SQUARE 3L 30K	120V	3	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVSQ3BN41K	CLASSIC BATH VANITY SQUARE 3L 41K	120V	3	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLBVSQ4BN27K	CLASSIC BATH VANITY SQUARE 4L 27K	120V	4	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLBVSQ4BN30K	CLASSIC BATH VANITY SQUARE 4L 30K	120V	4	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLBVSQ4BN41K	CLASSIC BATH VANITY SQUARE 4L 41K	120V	4	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Vanity Bar Tube – Integrated LED • 50,000 Rated Life											
	VBBVTB24INBNCCT	VANITY BAR TUBE INTEGRATED 24" CCT SELECTABLE	120V	–	25	1750	70.0	27K/ 30K/ 41K	80	BRUSHED NICKEL	–
	VBBVTB32INBNCCT	VANITY BAR TUBE INTEGRATED 32" CCT SELECTABLE	120V	–	30	2100	70.0	27K/ 30K/ 41K	80	BRUSHED NICKEL	–
Vanity Bar Cylinder – Integrated LED • 50,000 Rated Life											
	VBBVCL24INBNCCT	VANITY BAR CYLINDER INTEGRATED 24" CCT SELECTABLE	120V	–	25	1750	70.0	27K/ 30K/ 41K	80	BRUSHED NICKEL	–
	VBBVCL32INBNCCT	VANITY BAR CYLINDER INTEGRATED 32" CCT SELECTABLE	120V	–	30	2100	70.0	27K/ 30K/ 41K	80	BRUSHED NICKEL	–
Traditional Overbed Vanity – Integrated LED • 50,000 Rated Life											
	TROBED4WH30K	TRADITIONAL OVERBED VANITY 48" 30K	120V	–	15	1050	70.0	3000K	80	WHITE	–

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

DAMP LOCATION

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Chandelier & Pendant Lighting

The contemporary LED Chandeliers from TCP provide long-lasting illumination for both residential and commercial applications. These bulb-in-a-box solutions come prepackaged with LED bulbs for ease of installation with high CRI, flicker-free LED performance.

Features & Benefits

- LED bulbs included
- High 90 CRI value provides excellent color rendering and consistency
- A variety of designs and shades to match any design style
- ETL listed for damp locations (indoor)

Specifications

Color Temperatures 2700K, 3000K, 4100K
Input Line Voltage 120V
Input Line Frequency (Hz) 60Hz
Lamp Life (Rated) ..... 25,000 hours
Dimming ..... 120V Triac
Minimum Starting Temperature ..... -22°C (-8°F)
Maximum Operating Temperature ..... 45°C (113°F)
CRI 90
Base E26

	ITEM #	DESCRIPTION	VOLTAGE	# OF LAMPS	LAMP WATTS	LUMENS	LPW	CCT	CRI	FINISH	LAMP SHAPE
Classic Chandelier – Bell Shaped Shades • E26 Base • 25,000 Rated Life											
	CLCH3BBND27K	CLASSIC CHANDELIER BELL 3L DIM 27K	120V	3	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLCH3BBND30K	CLASSIC CHANDELIER BELL 3L DIM 30K	120V	3	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLCH3BBND41K	CLASSIC CHANDELIER BELL 3L DIM 41K	120V	3	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Classic Chandelier – Round Shaped Shades • E26 Base • 25,000 Rated Life											
	CLCH3RDBND27K	CLASSIC CHANDELIER ROUND 3L DIM 27K	120V	3	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLCH3RDBND30K	CLASSIC CHANDELIER ROUND 3L DIM 30K	120V	3	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLCH3RDBND41K	CLASSIC CHANDELIER ROUND 3L DIM 41K	120V	3	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Vintage Pendant – Bell Shaped Shade • E26 Base • 15,000 Rated Life											
	VP1BBLD27K	VINTAGE PENDANT BELL 1L DIM 27K	120V	1	4.2	340	81.0	2700K	90	BLACK	ST19
Classic Pendant – Cylinder Shaped Shade • E26 Base • 15,000 Rated Life											
	CLP1CBND27K	CLASSIC PENDANT CYLINDER 1L DIM 27K	120V	1	4.2	340	81.0	2700K	90	BRUSHED NICKEL	ST19

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

3 YEAR WARRANTY

TCP's LED Classic Bell Half Sconce provides long-lasting illumination for both residential and commercial applications. These fixtures feature either an integrated LED light souce or include LED bulbs for ease of installation with high CRI, flicker-free LED performance.

Features & Benefits

- Features either an integrated LED light source or LED bulbs included
- A variety of designs and shades to match any design style

Specifications

Color Temperatures 2700K, 3000K, 4100K
3000K/4000K/5000K Selectable
Input Line Voltage 120V
Input Line Frequency (Hz) 60Hz
Lamp Life (Rated) ..... 25,000 hours
CRI 80, 90
Base E26

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FINISH	LAMP SHAPE
Classic Sconce – Bell Shaped Shade • E26 Base • 25,000 Rated Life										
	CLSC1BORBD27K	CLASSIC SCONCE BELL 1L DIM 27K	120V	6	475	79.2	2700K	90	OIL-RUBBED BRONZE	A19
	CLSC1BORBD30K	CLASSIC SCONCE BELL 1L DIM 30K	120V	6	475	79.2	3000K	90	OIL-RUBBED BRONZE	A19
	CLSC1BORBD41K	CLASSIC SCONCE BELL 1L DIM 41K	120V	6	525	87.5	4100K	90	OIL-RUBBED BRONZE	A19
	CLSC1BBND27K	CLASSIC SCONCE BELL 1L DIM 27K	120V	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLSC1BBND30K	CLASSIC SCONCE BELL 1L DIM 30K	120V	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLSC1BBND41K	CLASSIC SCONCE BELL 1L DIM 41K	120V	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Traditional Half Sconce – Cylinder Shaped Shade • Brushed Nickel Finish • Integrated LED • 25,000 Rated Life										
	THSC1CBNDCCT	TRADITIONAL HALF SCONCE CYLINDER 1L DIM CCT SELECTABLE	120V	15	1050	70.0	30K/ 40K/ 50K	80	BRUSHED NICKEL	–
Classic Half Sconce – Cylinder Shaped Shade • E26 Base • 25,000 Rated Life										
	CLHSC1CBND27K	CLASSIC HALF SCONCE CYLINDER 1L DIM 27K	120V	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLHSC1CBND30K	CLASSIC HALF SCONCE CYLINDER 1L DIM 30K	120V	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLHSC1CBND41K	CLASSIC HALF SCONCE CYLINDER 1L DIM 41K	120V	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Classic Half Sconce – Tulip Shaped Shade • E26 Base • 25,000 Rated Life										
	CLHSC1TLBND27K	CLASSIC HALF SCONCE TULIP 1L DIM 27K	120V	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLHSC1TLBND30K	CLASSIC HALF SCONCE TULIP 1L DIM 30K	120V	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLHSC1TLBND41K	CLASSIC HALF SCONCE TULIP 1L DIM 41K	120V	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
Classic Half Sconce – Bell Shaped Shade • 26 Base • 25,000 Rated Life										
	CLHSC1BBND27K	CLASSIC HALF SCONCE BELL 1L DIM 27K	120V	6	475	79.2	2700K	90	BRUSHED NICKEL	A19
	CLHSC1BBND30K	CLASSIC HALF SCONCE BELL 1L DIM 30K	120V	6	475	79.2	3000K	90	BRUSHED NICKEL	A19
	CLHSC1BBND41K	CLASSIC HALF SCONCE BELL 1L DIM 41K	120V	6	525	87.5	4100K	90	BRUSHED NICKEL	A19
	CLHSC1BORBD27K	CLASSIC HALF SCONCE BELL 1L DIM 27K	120V	6	475	79.2	2700K	90	OIL-RUBBED BRONZE	A19
	CLHSC1BORBD30K	CLASSIC HALF SCONCE BELL 1L DIM 30K	120V	6	475	79.2	3000K	90	OIL-RUBBED BRONZE	A19
	CLHSC1BORBD41K	CLASSIC HALF SCONCE BELL 1L DIM 41K	120V	6	525	87.5	4100K	90	OIL-RUBBED BRONZE	A19

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Flush Mount and Semi-Flush Mount Lighting

The flush mount and semi-flush mount fixtures from TCP provide long-lasting illumination for both residential and commercial applications. These fixtures feature either an integrated LED light souce or include LED bulbs for ease of installation with high CRI, flicker-free LED performance.

Features & Benefits

- Features either an integrated LED light source or LED bulbs included
- A variety of designs and shades to match any design style
- ETL listed for damp locations (indoor)

Specifications

Color Temperatures 2700K, 3000K, 3500K, 4100K, 5000K
Input Line Voltage 120V
Input Line Frequency (Hz) 60Hz
Dimming ..... 120V Triac
Minimum Starting Temperature ..... -22°C (-8°F)
Maximum Operating Temperature ..... 45°C (113°F)
CRI 80, 90



ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FIXTURE SIZE	FINISH	LAMP SHAPE
LED 218 Series Flush Mount Luminaire – Integrated LED • 120° Beam Angle • 50,000 Hour Rated Life										
218F12A227KBN	218 SERIES LED FLUSHMOUNT – 27K	120V	20	1400	70	2700K	80	12"	BRUSHED NICKEL	–
218F12A230KBN	218 SERIES LED FLUSHMOUNT – 30K	120V	20	1400	70	3000K	80	12"	BRUSHED NICKEL	–
218F12A235KBN	218 SERIES LED FLUSHMOUNT – 35K	120V	20	1400	70	3500K	80	12"	BRUSHED NICKEL	–
218F12A241KBN	218 SERIES LED FLUSHMOUNT – 41K	120V	20	1400	70	4100K	80	12"	BRUSHED NICKEL	–
218F12A250KBN	218 SERIES LED FLUSHMOUNT – 50K	120V	20	1400	70	5000K	80	12"	BRUSHED NICKEL	–
218F14A327KBN	218 SERIES LED FLUSHMOUNT – 27K	120V	24	1700	70.8	2700K	80	14"	BRUSHED NICKEL	–
218F14A330KBN	218 SERIES LED FLUSHMOUNT – 30K	120V	24	1700	70.8	3000K	80	14"	BRUSHED NICKEL	–
218F14A335KBN	218 SERIES LED FLUSHMOUNT – 35K	120V	24	1700	70.8	3500K	80	14"	BRUSHED NICKEL	–
218F14A341KBN	218 SERIES LED FLUSHMOUNT – 41K	120V	24	1700	70.8	4100K	80	14"	BRUSHED NICKEL	–
218F14A350KBN	218 SERIES LED FLUSHMOUNT – 50K	120V	24	1700	70.8	5000K	80	14"	BRUSHED NICKEL	–
LED 219 Series Flush Mount Luminaire – Integrated LED • 120° Beam Angle • 50,000 Hour Rated Life										
219F10A227KBN	219 SERIES LED FLUSHMOUNT – 27K	120V	20	1400	70	2700K	80	10"	BRUSHED NICKEL	–
219F10A230KBN	219 SERIES LED FLUSHMOUNT – 30K	120V	20	1400	70	3000K	80	10"	BRUSHED NICKEL	–
219F10A235KBN	219 SERIES LED FLUSHMOUNT – 35K	120V	20	1400	70	3500K	80	10"	BRUSHED NICKEL	–
219F10A241KBN	219 SERIES LED FLUSHMOUNT – 41K	120V	20	1400	70	4100K	80	10"	BRUSHED NICKEL	–
219F10A250KBN	219 SERIES LED FLUSHMOUNT – 50K	120V	20	1400	70	5000K	80	10"	BRUSHED NICKEL	–
219F12A227KBN	219 SERIES LED FLUSHMOUNT – 27K	120V	20	1400	70	2700K	80	12"	BRUSHED NICKEL	–
219F12A230KBN	219 SERIES LED FLUSHMOUNT – 30K	120V	20	1400	70	3000K	80	12"	BRUSHED NICKEL	–
219F12A235KBN	219 SERIES LED FLUSHMOUNT – 35K	120V	20	1400	70	3500K	80	12"	BRUSHED NICKEL	–
219F12A241KBN	219 SERIES LED FLUSHMOUNT – 41K	120V	20	1400	70	4100K	80	12"	BRUSHED NICKEL	–
219F12A250KBN	219 SERIES LED FLUSHMOUNT – 50K	120V	20	1400	70	5000K	80	12"	BRUSHED NICKEL	–
219F14A327KBN	219 SERIES 14" LED FLUSHMOUNT – 27K	120V	24	1700	70.8	2700K	80	14"	BRUSHED NICKEL	–
219F14A330KBN	219 SERIES 14" LED FLUSHMOUNT – 30K	120V	24	1700	70.8	3000K	80	14"	BRUSHED NICKEL	–
219F14A335KBN	219 SERIES 14" LED FLUSHMOUNT – 35K	120V	24	1700	70.8	3500K	80	14"	BRUSHED NICKEL	–
219F14A341KBN	219 SERIES 14" LED FLUSHMOUNT – 41K	120V	24	1700	70.8	4100K	80	14"	BRUSHED NICKEL	–
219F14A350KBN	219 SERIES 14" LED FLUSHMOUNT – 50K	120V	24	1700	70.8	5000K	80	14"	BRUSHED NICKEL	–

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

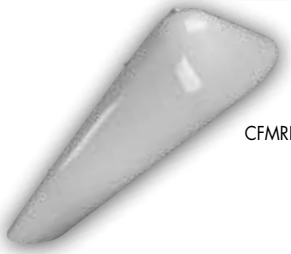
ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Flush Mount and Semi-Flush Mount Lighting

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FIXTURE SIZE	FINISH	LAMP SHAPE
12″ Traditional Flush Mount – Round Shade • E26 Base • Dimmable • 25,000 Hour Rated Life											
	TFMRD12BND27K	TRADITIONAL FLUSH MOUNT ROUND 27K	120V	13	1100	84.6	2700K	90	12"	BRUSHED NICKEL	A19
	TFMRD12BND30K	TRADITIONAL FLUSH MOUNT ROUND 30K	120V	13	1100	84.6	3000K	90	12"	BRUSHED NICKEL	A19
	TFMRD12BND41K	TRADITIONAL FLUSH MOUNT ROUND 41K	120V	13	1100	84.6	4100K	90	12"	BRUSHED NICKEL	A19
	TFMRD12BND50K	TRADITIONAL FLUSH MOUNT ROUND 50K	120V	13	1100	84.6	5000K	90	12"	BRUSHED NICKEL	A19
	TFMRD12ORBD27K	TRADITIONAL FLUSH MOUNT ROUND 27K	120V	13	1100	84.6	2700K	90	12"	OIL-RUBBED BRONZE	A19
	TFMRD12ORBD30K	TRADITIONAL FLUSH MOUNT ROUND 30K	120V	13	1100	84.6	3000K	90	12"	OIL-RUBBED BRONZE	A19
	TFMRD12ORBD41K	TRADITIONAL FLUSH MOUNT ROUND 41K	120V	13	1100	84.6	4100K	90	12"	OIL-RUBBED BRONZE	A19
	TFMRD12ORBD50K	TRADITIONAL FLUSH MOUNT ROUND 50K	120V	13	1100	84.6	5000K	90	12"	OIL-RUBBED BRONZE	A19
Traditional Flush Mount – Alabaster Glass Shade • Integrated LED • Dimmable • 50,000 Hour Rated Life											
	TFMRD11ABNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	BRUSHED NICKEL	–
	TFMRD13ABNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	BRUSHED NICKEL	–
	TFMRD15ABNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	BRUSHED NICKEL	–
	TFMRD11AORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	OIL-RUBBED BRONZE	–
	TFMRD13AORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	OIL-RUBBED BRONZE	–
	TFMRD15AORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	OIL-RUBBED BRONZE	–
	TFMRD11AWHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	WHITE	–
	TFMRD13AWHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	WHITE	–
	TFMRD15AWHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	WHITE	–
Traditional Flush Mount – Frosted Glass Shade • Integrated LED • Dimmable• 50,000 Hour Rated Life											
	CLFMRD11BNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	BRUSHED NICKEL	–
	CLFMRD13BNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	BRUSHED NICKEL	–
	CLFMRD15BNDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	BRUSHED NICKEL	–
	CLFMRD11ORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	OIL-RUBBED BRONZE	–
	CLFMRD13ORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	OIL-RUBBED BRONZE	–
	CLFMRD15ORBDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	OIL-RUBBED BRONZE	–
	CLFMRD11WHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	WHITE	–
	CLFMRD13WHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	WHITE	–
	CLFMRD15WHDCCT	TRADITIONAL FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	WHITE	–
Cloud Flush Mount – Round Shade • Integrated LED • Dimmable • 50,000 Hour Rated Life											
	CFMRD8DCCT	CLOUD FLUSH MOUNT ROUND CCT	120V	10	700	70.0	30K/40K/50K	80	8"	WHITE	–
	CFMRD11DCCT	CLOUD FLUSH MOUNT ROUND CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	WHITE	–
	CFMRD13DCCT	CLOUD FLUSH MOUNT ROUND CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	WHITE	–
	CFMRD15DCCT	CLOUD FLUSH MOUNT ROUND CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	WHITE	–

Flush Mount and Semi-Flush Mount Lighting

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FIXTURE SIZE	FINISH	LAMP SHAPE
Cloud Flush Mount – Square Shade • Integrated LED • 50,000 Hour Rated Life											
	CFMSQ8DCCT	CLOUD FLUSH MOUNT SQUARE 8" DIM CCT	120V	10	700	70.0	30K/40K/50K	80	8"	WHITE	–
	CFMSQ11DCCT	CLOUD FLUSH MOUNT SQUARE 11" DIM CCT	120V	15	1050	70.0	30K/40K/50K	80	11"	WHITE	–
	CFMSQ13DCCT	CLOUD FLUSH MOUNT SQUARE 13" DIM CCT	120V	20	1400	70.0	30K/40K/50K	80	13"	WHITE	–
	CFMSQ15DCCT	CLOUD FLUSH MOUNT SQUARE 15" DIM CCT	120V	25	1750	70.0	30K/40K/50K	80	15"	WHITE	–
Cloud Flush Mount – Rectangle Shade • Integrated LED • 50,000 Hour Rated Life											
	CFMREC4FTDCCT	CLOUD FLUSH MOUNT RECTANGLE 4' DIM CCT	120V	35	2450	70.0	30K/40K/50K	80	4'	WHITE	–
Vintage Flush Mount – E26 Base • 15,000 Hour Rated Life											
	VFMRD14WGD27K	VINTAGE FLUSH MOUNT ROUND DIM 27K	120V	4.5	450	100.0	2700K	90	14"	WOOD GRAIN & BLACK METAL	ST19
	VSFMRD14BLD27K	VINTAGE SEMI-FLUSH MOUNT ROUND 14" BLK DIM 27K	120V	4.2	340	81.0	2700K	90	14"	MATTE BLACK	ST19
	VSFMRD14BND27K	VINTAGE SEMI-FLUSH MOUNT ROUND 14" BN DIM 27K	120V	4.2	340	81.0	2700K	90	14"	BRUSHED NICKEL	ST19
Classic Semi-Flush Mount – Round Shade • E26 Base • 50,000 Hour Rated Life											
	CLSFMRD15BND27K	CLASSIC SEMI-FLUSH MOUNT ROUND DIM 27K	120V	13	1100	84.6	2700K	90	15"	BRUSHED NICKEL	A19
	CLSFMRD15BND30K	CLASSIC SEMI-FLUSH MOUNT ROUND DIM 30K	120V	13	1100	84.6	3000K	90	15"	BRUSHED NICKEL	A19
	CLSFMRD15BND41K	CLASSIC SEMI-FLUSH MOUNT ROUND DIM 41K	120V	13	1100	84.6	4100K	90	15"	BRUSHED NICKEL	A19
	CLSFMRD15BND50K	CLASSIC SEMI-FLUSH MOUNT ROUND DIM 50K	120V	13	1100	84.6	5000K	90	15"	BRUSHED NICKEL	A19
Vintage Semi-Flush Mount – Round Shade • E26 Base • 50,000 Hour Rated Life											
	VSFMRD8BLD27K	VINTAGE SEMI-FLUSH MOUNT ROUND DIM 27K	120V	4.5	450	100.0	2700K	95	8"	BLACK	A19
	VSFMRD8BND27K	VINTAGE SEMI-FLUSH MOUNT ROUND DIM 27K	120V	4.5	450	100.0	2700K	95	8"	BRUSHED NICKEL	A19
	VSFMRD8ORBD27K	VINTAGE SEMI-FLUSH MOUNT ROUND DIM 27K	120V	4.5	450	100.0	2700K	90	8"	OIL-RUBBED BRONZE	A19

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Flush Mount and Semi-Flush Mount Lighting

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FIXTURE SIZE	FINISH	LAMP SHAPE
Outdoor Flush Mount – Round Shade • Integrated LED • 50,000 Hour Rated Life											
	OFMRDBLDCCT	OUTDOOR FLUSH MOUNT ROUND DIM CCT	120V	15	1050	70.0	30K/40K/50K	80	10"	BLACK	–
	OFMRDWHDCCT	OUTDOOR FLUSH MOUNT ROUND DIM CCT	120V	15	1050	70.0	30K/40K/50K	80	10"	WHITE	–
Outdoor Flush Mount – Round Shade • Integrated LED • 50,000 Hour Rated Life											
	OFMRD11BNDCCT	OUTDOOR FLUSH MOUNT ROUND DIM CCT	120V	24	1680	70.0	30K/40K/50K	80	11"	BRUSHED NICKEL	–
	OFMRD11ORBDCCT	OUTDOOR FLUSH MOUNT ROUND DIM CCT	120V	24	1680	70.0	30K/40K/50K	80	11"	OIL-RUBBED BRONZE	–
Outdoor Flush Mount – Round Shade • E26 Base • 50,000 Hour Rated Life											
	OFMSQ8D30K	OUTDOOR FLUSH MOUNT SQUARE DIM 30K	120V	10	800	80.0	3000K	90	8"	WHITE	A19
Round Color Selectable LED Slim Flush Mount Light – Round Shade • 120° Beam Angle • 50,000 Hour Rated Life											
	FMR07CCT	7" ROUND DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30/40/50K	120V	15	930/ 1045/ 990	66/ 72/ 70	30K/ 40K/ 50K	80	7"	WHITE	–
	FMR09CCT	9" ROUND DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30/40/50K	120V	18	1185/ 1364/ 1260	69/ 76/ 73	30K/ 40K/ 50K	80	9"	WHITE	–
	FMR12CCT	12" ROUND DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30/40/50K	120V	24	1770/ 2030/ 1880	77/ 85/ 82	30K/ 40K/ 50K	80	12"	WHITE	–
9" Round LED Slim Flush Mount Light w/ Battery Backup – Round Shade • 120° Beam Angle • 50,000 Hour Rated Life											
	FMR0930KBBU	9" ROUND DIMMABLE SLIM FLUSH MOUNT W/BATTERY BACKUP – 3000K	120V	18	1185	69	3000K	80	9"	WHITE	–

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Flush Mount and Semi-Flush Mount Lighting

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI	FIXTURE SIZE	FINISH	LAMP SHAPE
Square Color Selectable LED Slim Flush Mount Light – Round Shade • 120° Beam Angle • 50,000 Hour Rated Life											
	FMS07CCT	SQUARE DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30K/40K/50K	120V	12	813/ 861/ 800	67.8/ 71.8/ 66.7	30K/ 40K/ 50K	80	7"	WHITE	–
	FMS09CCT	SQUARE DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30K/40K/50K	120V	18	1299/ 1422/ 1272	72.2/ 79/ 70.7	30K/ 40K/ 50K	80	9"	WHITE	–
	FMS12CCT	SQUARE DIMMABLE CCT SELECTABLE SLIM FLUSH MOUNT – 30K/40K/50K	120V	24	1978/ 2163/ 1952	82.4/ 90.1/ 81.3	30K/ 40K/ 50K	80	12"	WHITE	–

Slim Flush Mount Accessories

Round LED Slim Flush Mount Accessories

FMR07CHR – 7" Chrome Round Trim
FMR07NIC – 7" Satin Nickel Round Trim
FMR07BLA – 7" Matte Black Round Trim
FMR09CHR – 9" Chrome Round Trim
FMR09NIC – 9" Satin Nickel Round Trim
FMR09BLA – 9" Matte Black Round Trim
FMR12CHR – 12" Chrome Round Trim
FMR12NIC – 12" Satin Nickel Round Trim
FMR12BLA – 12" Matte Black Round Trim
FMRETROKIT – Retrofit Kit for 5"/6" Can Installation, All Round Sizes

Square LED Slim Flush Mount Accessories

FMS07CHR – 7" Chrome Square Trim
FMS07NIC – 7" Satin Nickel Square Trim
FMS07BLA – 7" Matte Black Square Trim
FMS09CHR – 9" Chrome Square Trim
FMS09NIC – 9" Satin Nickel Square Trim
FMS09BLA – 9" Matte Black Square Trim
FMS12CHR – 12" Chrome Square Trim
FMS12NIC – 12" Satin Nickel Square Trim
FMS12BLA – 12" Matte Black Square Trim
FMRETROFITSQ – Retrofit kit for 5"/6" Can, All Square Sizes

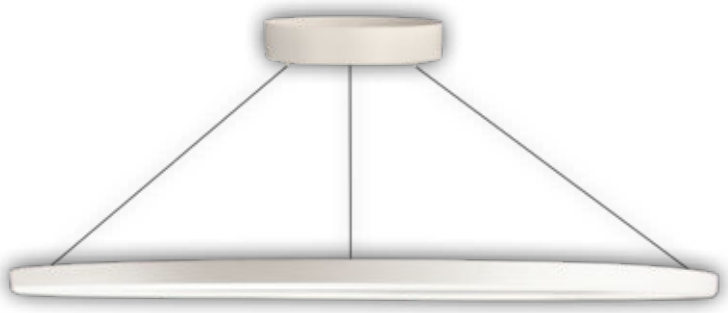
For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

LED Round Pendant



TCP's LED Round Pendant Luminaires feature a slim, low-profile design with full panel diffusion and superior uniformity. The designer grade fixture provides exceptional light output.

Features & Benefits

- Up to 51% more energy efficient than fluorescent alternatives
- Excellent color consistency and CRI
- Mercury-free construction
- Slim low-profile design
- Pendant Mount Luminaire
- Hanging length is adjustable from 12" – 54"
- Utilizes edge-lit technology

Specifications

Color Temperatures.....3000K, 4100K, 5000K
Input Line Voltage .....120-277 VAC
Input Line Frequency (Hz) 50/60Hz
Minimum Starting Temperature .....-20°C (-8°F)
Maximum Operating Temperature..... 40°C (113°F)

ITEM #	DESCRIPTION	VOLTAGE	WATTAGE	LUMENS	LPW	CCT	CRI
24" Round LED Pendant Mount Luminaire – 120° Beam Angle • 50,000 Hour Rated Life							
RPD24UZD3630K	24" ROUND DIMMABLE PENDANT LUMINAIRE – 30K	120V	36	3600	100	3000K	80
RPD24UZD3641K	24" ROUND DIMMABLE PENDANT LUMINAIRE – 41K	120V	36	3600	100	4100K	80
RPD24UZD3650K	24" ROUND DIMMABLE PENDANT LUMINAIRE – 50K	120V	36	3600	100	5000K	80

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

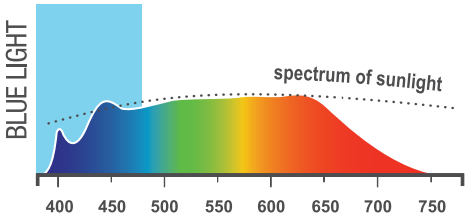
Solistic LED Lamps

Solistic lighting technology is the closest artificial lighting available to natural light. This healthy light mimics natural sunlight and allows your body to its maintain natural biorhythms.

Features & Benefits

- 1000 Lumens of powerful lighting
- 4000K Cool White color temperature
- Matte black finish
- Integrated dimming controls
- Supports your body's natural circadian rhythm

TCP Solistic Spectrum eliminates the typical LED Blue Light spike to mimic natural sunlight



	ITEM #	DESCRIPTION	VOLTAGE	WATTAGE	LUMENS	LPW	CCT	CRI
Solistic Adjustable Table Lamp								
	555DLDIMBK40K	SOLISTIC LED ADJUSTABLE DIMMABLE BLACK DESK LAMP – 40K	120-240V	18	1000	55.6	4000K	95
	555DLWCDIMBK40K	SOLISTIC LED ADJUSTABLE DIMMABLE BLACK DESK LAMP W/CHARGER – 40K	120-240V	18	1000	55.6	4000K	95
Solistic Adjustable Floor Lamp								
	555FLDIMREMBK40K	SOLISTIC LED ADJUSTABLE DIMMABLE BLACK TABLE LAMP – 40K	120-240V	14	1000	55.6	4000K	95

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Residential Security Lighting

Increase safety of residential and commercial spaces with TCP's Residential Security Lighting. These energy-efficient sconces provide long-lasting illumination for both residential and commercial applications such as walkways, entrances, stairwells, patios, driveways and storage areas.

Features & Benefits

- Color Temperature: 5000K
- Black aluminum housing
- Clear plastic lens

Specifications

Color Temperatures 5000K
Input Line Voltage 120V
Input Line Frequency (Hz) 60Hz
Minimum Starting Temperature ..... -20°C (-4°F)
Maximum Operating Temperature ..... 50°C (122°F)

	ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI
Residential Security Sconce – Integrated LED • 50,000 Rated Life								
	RSSCSQBL50KPC	RESIDENTIAL SECURITY SCONCE PHOTOCELL SQUARE BLK 50K	120V	15	1050	70.0	5000K	80
	RSSCSQBL50KMS	RESIDENTIAL SECURITY SCONCE MOTION SENSOR SQUARE BLK 50K	120V	15	1050	70.0	5000K	90
Residential Security Sconce – Integrated LED • 50,000 Rated Life								
	RSSCCBRZCW	RESIDENTIAL SECURITY SCONCE CYLINDER BRZ SELF-DIAGNOSTIC	120V-277V	12	1286	107.2	5000K	90

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Under Cabinet Lighting

The Under Cabinet Color Selectable LED Light provides task or accent lighting in commercial, retail, hospitality and residential applications. Ideal for use under and over cabinets, display cases, task lighting, office lighting, coves and utility/work areas.

Features & Benefits

- Color selectable: 3000K/4000K/5000K
- Integrated LED design
- Seamless connection
- Easy installation
- No flickering, no dark shadows
- 0.8mm aluminum housing for excellent heat dissipation
- Included 5' power cord, 10" connector cable, small connector and screws
- ETL approved for damp locations
- Linkable design



ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTS	LUMENS	LPW	CCT	CRI
Residential Security Sconce – Integrated LED • 50,000 Rated Life							
CAB15UCCT	LED UNDER CABINET 15" LIGHT	120V	4	480	120.0	30K/40K/50K	80
CAB24UCCT	LED UNDER CABINET 24" LIGHT	120V	7	840	120.0	30K/40K/50K	80
CAB36UCCT	LED UNDER CABINET 36" LIGHT	120V	12	1440	120.0	30K/40K/50K	80

Connector Cable (included)



For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors available by special request.

ETL CLASSIFIED Intertek

5 YEAR WARRANTY

Accents Pendant Lights

TCP Accents pendant lighting

TCP Accents Pendant lights are available in a variety of shapes and contemporary finishes including black, gold and silver to beautifully complement any room. The 3.5-watt, 2400K or 3000K LED light casts a warm, inviting glow to give you more design choices in adding ambiance to your space.

Features & Benefits

- 3 Styles: Mesh, Rail or Spiral
- 2 Shapes: Round or Cylinder
- 3 Finishes: Black, Silver or Gold

Specifications

Wattage 3.5
Color Temperatures 2400K, 3000K
Voltage 120V
Minimum Starting Temp ..... -22°C/-8°F
Maximum Operating Temp ..... 45°C/113°F
CRI 80
Base E26
Warranty ..... 3 Years

	ITEM #	DESCRIPTION	CCT	LUMENS	STYLE	SHAPE	COLOR
Mesh Round Pendants – Pillar Models • E26 Base							
	ACBPRMBD24K	ACCENTS MESH ROUND CAGE PILLAR BLACK DIMMABLE 24K	2400K	120	MESH	ROUND	BLACK
	ACBPRMSD24K	ACCENTS MESH ROUND CAGE PILLAR SILVER DIMMABLE 24K	2400K	180	MESH	ROUND	SILVER
	ACBPRMGD24K	ACCENTS MESH ROUND CAGE PILLAR GOLD DIMMABLE 24K	2400K	160	MESH	ROUND	GOLD
	ACBPRMBD30K	ACCENTS MESH ROUND CAGE PILLAR BLACK DIMMABLE 30K	3000K	140	MESH	ROUND	BLACK
	ACBPRMSD30K	ACCENTS MESH ROUND CAGE PILLAR SILVER DIMMABLE 30K	3000K	210	MESH	ROUND	SILVER
	ACBPRMGD30K	ACCENTS MESH ROUND CAGE PILLAR GOLD DIMMABLE 30K	3000K	195	MESH	ROUND	GOLD
Mesh Cylinder Pendants – Pillar Models • E26 Base							
	ACBPCMBD24K	ACCENTS MESH CYLINDER CAGE PILLAR BLACK DIMMABLE 24K	2400K	120	MESH	CYLINDER	BLACK
	ACBPCMSD24K	ACCENTS MESH CYLINDER CAGE PILLAR SILVER DIMMABLE 24K	2400K	180	MESH	CYLINDER	SILVER
	ACBPCMGD24K	ACCENTS MESH CYLINDER CAGE PILLAR GOLD DIMMABLE 24K	2400K	160	MESH	CYLINDER	GOLD
	ACBPCMBD30K	ACCENTS MESH CYLINDER CAGE PILLAR BLACK DIMMABLE 30K	3000K	150	MESH	CYLINDER	BLACK
	ACBPRCSD30K	ACCENTS RAIL ROUND CAGE PILLAR SILVER DIMMABLE 30K	3000K	210	MESH	CYLINDER	SILVER
	ACBPRCGD30K	ACCENTS RAIL ROUND CAGE PILLAR GOLD DIMMABLE 30K	3000K	195	MESH	CYLINDER	GOLD

Accents Pendant Lights

Rail Round Pendants – Pillar Models • E26 Base



ITEM #	DESCRIPTION	CCT	LUMENS	STYLE	SHAPE	COLOR
ACBPRCBD24K	ACCENTS RAIL ROUND CAGE PILLAR BLACK DIMMABLE 24K	2400K	120	RAIL	ROUND	BLACK
ACBPRCSD24K	ACCENTS RAIL ROUND CAGE PILLAR SILVER DIMMABLE 24K	2400K	150	RAIL	ROUND	SILVER
ACBPRCGD24K	ACCENTS RAIL ROUND CAGE PILLAR GOLD DIMMABLE 24K	2400K	150	RAIL	ROUND	GOLD
ACBPRCBD30K	ACCENTS RAIL ROUND CAGE PILLAR BLACK DIMMABLE 30K	3000K	140	RAIL	ROUND	BLACK
ACBPRCSD30K	ACCENTS RAIL ROUND CAGE PILLAR SILVER DIMMABLE 30K	3000K	215	RAIL	ROUND	SILVER
ACBPRCGD30K	ACCENTS RAIL ROUND CAGE PILLAR GOLD DIMMABLE 30K	3000K	195	RAIL	ROUND	GOLD

Rail Cylinder Pendants – Pillar Models • E26 Base



ACBPCCBD24K	ACCENTS RAIL CYLINDER CAGE PILLAR BLACK DIMMABLE 24K	2400K	140	RAIL	CYLINDER	BLACK
ACBPCCSD24K	ACCENTS RAIL CYLINDER CAGE PILLAR SILVER DIMMABLE 24K	2400K	170	RAIL	CYLINDER	SILVER
ACBPCCGD24K	ACCENTS RAIL CYLINDER CAGE PILLAR GOLD DIMMABLE 24K	2400K	170	RAIL	CYLINDER	GOLD
ACBPCCBD30K	ACCENTS RAIL CYLINDER CAGE PILLAR BLACK DIMMABLE 30K	3000K	160	RAIL	CYLINDER	BLACK
ACBPCCSD30K	ACCENTS RAIL CYLINDER CAGE PILLAR SILVER DIMMABLE 30K	3000K	210	RAIL	CYLINDER	SILVER
ACBPCCGD30K	ACCENTS RAIL CYLINDER CAGE PILLAR GOLD DIMMABLE 30K	3000K	210	RAIL	CYLINDER	GOLD

Spiral Round Pendants – Pillar Models • E26 Base



ACBPSRBD24K	ACCENTS RAIL SPIRAL ROUND CAGE PILLAR BLACK DIMMABLE 24K	2400K	120	SPIRAL	ROUND	BLACK
ACBPSRBD30K	ACCENTS RAIL SPIRAL ROUND CAGE PILLAR BLACK DIMMABLE 30K	3000K	150	SPIRAL	ROUND	BLACK

Replacement Pillars – E26 Base



ITEM #	DESCRIPTION	CCT	LUMENS	COLOR
ACBPBD24K	ACCENTS CAGE BULB PILLAR BLACK DIM 24K	2400K	180	BLACK
ACBPRCSD24K	ACCENTS CAGE BULB PILLAR SILVER DIM 24K	2400K	180	SILVER
ACBPRCGD24K	ACCENTS CAGE BULB PILLAR GOLD DIM 24K	2400K	180	GOLD
ACBPBD30K	ACCENTS CAGE BULB PILLAR BLACK DIM 30K	3000K	140	BLACK
ACBPRCSD30K	ACCENTS CAGE BULB PILLAR GOLD DIM 24K	3000K	215	SILVER
ACBPRCGD30K	ACCENTS CAGE BULB PILLAR GOLD DIM 30K	3000K	195	GOLD

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY
Based on 12 hours use per day

Commercial Downlights



TCP's Selectable Commercial Recessed Downlights provide choices for color temperatures and wattages, allowing each downlight to adapt to fit a variety of needs.

In this section:

LED CCT/Wattage Selectable Commercial Downlights 56–57

Commercial Downlight Emergency Backup 58

LED CCT/Wattage Selectable Commercial Downlights

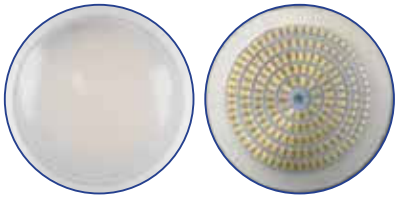
TCP's Selectable Commercial Recessed Downlights are designed with adaptability in mind to fulfill every lighting need. The Lens and Diffuser models feature wattage and CCT selectability to allow maximum flexibility. For situations that need more light, the High Lumen Output models are designed to maximize efficiency.



Features & Benefits

- 3 Selectable Wattages
- Lens & Diffuser models offer 5 Selectable Colors (30K/35K/41K) (27K/50K)
- High Lumen Output models are fixed CCT
- Lens Version provides 10% more delivered lumens
- Flicker-free design for consistent lighting
- Mounts directly into the ceiling
- Available in Matte Silver and White (Diffuser models only)

Diffuser vs. Lens Comparison



Diffuser Lens

3000K/3500K/4100K MODELS				LUMENS										
				LOWEST WATTAGE			MIDDLE WATTAGE			HIGHEST WATTAGE				
ITEM #	DESCRIPTION	VOLTAGE	LED WATTS	3000K	3500K	4100K	3000K	3500K	4100K	3000K	3500K	4100K	LPW	CRI
4" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life														
DLC4SWUZDLCCT	4" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	7/9/12	743	765	759	957	990	985	1265	1320	1309	LW:106.1/109.2/108.4 MW:106.3/110/109.4 HW:105.4/110/109.1	80
DLC4SWUZDCCT	4" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	7/9/12	675	695	690	870	900	895	1150	1200	1190	LW:96.4/99.3/98.6 MW:96.7/100/99.4 HW:95.8/100/99	80
6" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life														
DLC6SWUZDLCCT	6" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	8/10/15	902	935	952	1133	1188	1205	1573	1683	1667	LW:112.8/116.9/118.9 MW:113.3/118.8/120.5 HW:104.9/112.2/111.1	80
DLC6SWUZDCCT	6" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	8/10/15	820	850	865	1030	1080	1095	1430	1530	1515	LW:103/106/108 MW:103/108/110 HW:95/102/101	80
8" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life														
DLC8SWUZDLCCT	8" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	11/15/19	1397	1430	1436	1892	1876	1953	2294	2365	2294	LW:127/130/130.5 MW:126.1/125/130.2 HW:120.7/124.5/120.7	80
DLC8SWUZDCCT	8" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	11/15/19	1270	1300	1305	1720	1705	1775	2085	2150	2085	LW:115.5/118.2/119 MW:115/113.7/118.3 HW:110/113.2/110	80
10" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life														
DLC10SWUZDLCCT	10" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	18/23/30	2310	2365	2365	2849	2926	2926	3526	3663	3636	LW:128/131.4/131.4 MW:123.9/127.2/127.2 HW:117.5/122.1/121.2	80
DLC10SWUZDCCT	10" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	18/23/30	2100	2150	2150	2590	2660	2660	3205	3330	3305	LW:116.7/119.4/119.4 MW:112.6/115.7/115.7 HW:106.8/111/110.2	80
12" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 70° Beam Angle • 50,000 Hours Rated Life														
DLC12SWUZDLCCT	12" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	18/23/30	2321	2376	2398	2915	2959	2959	3586	3718	3696	LW:128.9/132/133.2 HW:119.5/123.9/123.2 MW:126.7/128.7/128.7	80
DLC12SWUZDCCT	12" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	18/23/30	2110	2160	2180	2650	2690	2690	3260	3380	3360	LW:117.2/120/121.1 MW:115.2/117/117 HW:108.7/112.7/112	80

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED CCT/Wattage Selectable Commercial Downlights

2700K/5000K MODELS				LUMENS							
				LOWEST WATTAGE		MIDDLE WATTAGE		HIGHEST WATTAGE			
ITEM #	DESCRIPTION	VOLTAGE	LED WATTS	2700K	5000K	2700K	5000K	2700K	5000K	LPW	CRI
4" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life											
DLC4SWUZDLCCT2	4" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	7/9/12	700	750	900	950	1250	1300	LW:100/107.1 MW:100/105.6 HW:104.2/108.3	80
DLC4SWUZDCCT2	4" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	7/9/12	700	750	900	1000	1200	1300	LW:100/107.1 MW:100/111.1 HW:100/108.3	80
6" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life											
DLC6SWUZDLCCT2	6" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	8/10/15	900	950	1200	1300	1600	1650	LW:112.5/118.8 MW:120/130 HW:106.7/110	80
DLC6SWUZDCCT2	6" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	8/10/15	700	750	1000	1050	1540	1500	LW:87.5/93.8 MW:100/105 HW:96.7/100	80
8" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life											
DLC8SWUZDLCCT2	8" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	11/15/19	1400	1500	1800	1900	2300	2400	LW:127.3/136.4 MW:120/126.7 HW:121/126.3	80
DLC8SWUZDCCT2	8" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	11/15/19	1200	1300	1600	1650	2000	2050	LW:109.1/118.2 MW:106.7/110 HW:105.3/107.9	80
10" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 85° Beam Angle • 50,000 Hours Rated Life											
DLC10SWUZDLCCT2	10" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	18/23/30	1950	2150	2500	2650	3250	3500	LW:108.3/119.4 MW:108.7/115.2 HW:108.3/116.7	80
DLC10SWUZDCCT2	10" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	18/23/30	1800	1850	2250	2300	2850	2950	LW:100/102.8 MW:97.8/100 HW:95/98.3	80
12" LED CCT/Wattage Selectable Commercial Downlight – Dimmable • 70° Beam Angle • 50,000 Hours Rated Life											
DLC12SWUZDLCCT2	12" SELECTABLE COMMERCIAL DOWNLIGHT LENS VERSION	120-277V	18/23/30	1950	2150	2500	2700	3250	3500	LW:108.3/119.4 MW:108.7/117.4 HW:108.3/116.7	80
DLC12SWUZDCCT2	12" SELECTABLE COMMERCIAL DOWNLIGHT DIFFUSER VERSION	120-277V	18/23/30	1800	1850	2250	2300	2850	2950	LW:100/102.8 MW:97.8/100 HW:95/98.3	80

HIGH LUMEN OUTPUT MODELS				LUMENS			LPW				
ITEM #	DESCRIPTION	VOLTAGE	LED WATTS	30W	40W	50W	30W	40W	50W	CCT	CRI
10" LED Wattage Selectable Commercial Downlight – Dimmable • 70° Beam Angle • 50,000 Hours Rated Life											
DLC10SWHZDL41K	ROUND COMMERCIAL DOWNLIGHT, HIGH OUTPUT LENS VERSION, 120-347V, 30/40/50W, 0-10V DIMMING, 41K	120-347V	30/40/50	3800	4900	5900	126.7	122.5	118	4100K	80
DLC10SWHZDL50K	ROUND COMMERCIAL DOWNLIGHT, HIGH OUTPUT LENS VERSION, 120-347V, 30/40/50W, 0-10V DIMMING, 50K	120-347V	30/40/50	3800	4900	5900	126.7	122.5	118	5000K	80
12" LED Wattage Selectable Commercial Downlight – Dimmable • 70° Beam Angle • 50,000 Hours Rated Life											
DLC12SWHZDL41K	ROUND COMMERCIAL DOWNLIGHT, HIGH OUTPUT LENS VERSION, 120-347V, 30/40/50W, 0-10V DIMMING, 41K	120-347V	30/40/50	3800	4900	5900	126.7	122.5	118	4100K	80
DLC12SWHZDL50K	ROUND COMMERCIAL DOWNLIGHT, HIGH OUTPUT LENS VERSION, 120-347V, 30/40/50W, 0-10V DIMMING, 50K	120-347V	30/40/50	3800	4900	5900	126.7	122.5	118	5000K	80

Commercial Downlight Emergency Backup

TCP offers an emergency backup for the Commercial Downlights.



ITEM NUMBER	DESCRIPTION	DIMENSIONS
EMBACKUPCOMDL1	EMERGENCY BACKUP FOR 4" AND 6" SELECTABLE COMMERCIAL DOWNLIGHT	9.45" X 1.77" X 1.18"
EMBACKUPCOMDL2	EMERGENCY BACKUP FOR 8", 10" AND 12" SELECTABLE COMMERCIAL DOWNLIGHT	12.9" X 2.6" X 2.2"

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

Residential Downlights



TCP's LED Residential Downlights are the perfect choice for remodeling and new construction projects. They provide a high-quality, energy-efficient lighting solution, as all downlights are dimmable, IC Rated, and easy to install. TCP's LED Residential Downlights offer the fit and function your customers need.

In this section:

LED Color Selectable Snap-In Downlights 60
LED Retrofit Color Selectable Downlights 61
Allusion LED 5"/6" Recessed Downlights 61
LED Junction Box Downlights 62

LED Color Selectable Snap-In Downlights

TCP's LED Color Selectable Snap-In Downlights are the perfect choice for remodeling or new construction projects. The slim, energy-efficient design is easy to install and offers a rated lifetime of 50,000 hours.

Features & Benefits

- Selectable CCT (27K/30K/35K) or (30K/40K/50K)
- Available in Edge-Lit and Back-Lit Models
- Direct wire - no recessed can required
- Slim design
- Highly efficient LEDs and driver
- UL approved for damp locations



EDGE-LIT MODELS

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" LED Color Selectable Edge-Lit Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
L9EL4DCCT1	4" EDGE-LIT SNAP-IN DOWNLIGHT CCT1	120V	10	850	85	27K/30K/35K	90	80	6
L9EL4DCCT2	4" EDGE-LIT SNAP-IN DOWNLIGHT CCT2	120V	10	850	85	30K/40K/50K	90	80	6
6" LED Color Selectable Edge-Lit Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
L12EL6DCCT1	6" EDGE-LIT SNAP-IN DOWNLIGHT CCT1	120V	14	1100	78.6	27K/30K/35K	100	80	6
L12EL6DCCT2	6" EDGE-LIT SNAP-IN DOWNLIGHT CCT2	120V	14	1100	78.6	30K/40K/50K	100	80	6

BACK-LIT MODELS

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" LED Color Selectable Beveled Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
DR4BLBVCCT1	4" BEVELED FACE SNAP-IN DOWNLIGHT CCT1	120V	10	850	85	27K/30K/35K	90	80	6
DR4BLBVCCT2	4" BEVELED FACE SNAP-IN DOWNLIGHT CCT2	120V	10	850	85	30K/40K/50K	90	80	6
6" LED Color Selectable Beveled Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
DR6BLBVCCT1	6" BEVELED FACE SNAP-IN DOWNLIGHT CCT1	120V	14	1100	78.6	27K/30K/35K	100	80	6
DR6BLBVCCT2	6" BEVELED FACE SNAP-IN DOWNLIGHT CCT2	120V	14	1100	78.6	30K/40K/50K	100	80	6
4" LED Color Selectable Recessed Flat Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
DR4BLCCT1	4" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT1	120V	10	850	85	27K/30K/35K	100	80	6
DR4BLCCT2	4" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT2	120V	10	850	85	30K/40K/50K	100	80	6
6" LED Color Selectable Recessed Flat Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
DR6BLCCT1	6" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT1	120V	14	1100	78.6	27K/30K/35K	110	80	6
DR6BLCCT2	6" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT2	120V	14	1100	78.6	30K/40K/50K	110	80	6
8" LED Color Selectable Recessed Flat Snap-In Downlight – Dimmable • 50,000 Hours Rated Life									
DR8BLCCT1	8" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT1	120V	18	1400	77.8	27K/30K/35K	110	80	6
DR8BLCCT2	8" RECESSED FLAT FACE SNAP-IN DOWNLIGHT CCT2	120V	18	1400	77.8	30K/40K/50K	110	80	6

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED Retrofit Color Selectable Downlights

TCP's LED Retrofit Color Selectable Downlights are the perfect choice for remodeling or new construction projects.



Features & Benefits

- Selectable CCT (27K/30K/35K) or (30K/40K/50K)
- Mounts directly to recessed can (4", 5", or 6") for easy installation with integrated trim, including pigtail and spring clips
- Slim design
- Available in damp and wet location rated models
- IC rated

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" LED Color Selectable Beveled Face Retrofit Downlight – Dimmable • 50,000 Hours Rated Life									
LEDDR4BVCCT1	4" BEVELED FACE RETROFIT DOWNLIGHT CCT1	120V	10.5	700	66.7	27K/30K/35K	100	80	6
LEDDR4BVCCT2	4" BEVELED FACE RETROFIT DOWNLIGHT CCT2	120V	10.5	700	66.7	30K/40K/50K	100	80	6
5"/6" LED Color Selectable Beveled Face Retrofit Downlight – Dimmable • 50,000 Hours Rated Life									
LDR56BVCCT1	5"/6" BEVELED FACE RETROFIT DOWNLIGHT CCT1	120V	16W	1400	87.5	27K/30K/35K	90	80	6
LDR56BVCCT2	5"/6" BEVELED FACE RETROFIT DOWNLIGHT CCT2	120V	16W	1400	87.5	30K/40K/50K	90	80	6
4" LED Color Selectable Recessed Flat Face Retrofit Downlight – Dimmable • 50,000 Hours Rated Life									
LEDDR4FLCCT1	4" RECESSED FLAT FACE RETROFIT DOWNLIGHT CCT1	120V	11	850	74	27K/30K/35K	100	80	6
LEDDR4FLCCT2	4" RECESSED FLAT FACE RETROFIT DOWNLIGHT CCT2	120V	11	850	74	30K/40K/50K	100	80	6
5"/6" LED Color Selectable Recessed Flat Face Retrofit Downlight – Dimmable • 50,000 Hours Rated Life									
LDR56FLCCT1	5"/6" RECESSED FLAT FACE RETROFIT DOWNLIGHT CCT1	120V	16W	1400	87.5	27K/30K/35K	100	80	6
LDR56FLCCT2	5"/6" RECESSED FLAT FACE RETROFIT DOWNLIGHT CCT2	120V	16W	1400	87.5	30K/40K/50K	100	80	6
5"/6" Deep Recessed Flat Face Retrofit Downlight – Dimmable • Wet Location Rated • 50,000 Hours Rated Life									
LDR56WETCCT2	5"/6" DEEP RECESSED FLAT FACE RETROFIT DOWNLIGHT CCT2 WET LOCATION RATED	120V	16W	1400	87.5	30K/40K/50K	90	80	6

Allusion LED 5"/6" Recessed Downlights

TCP's Allusion LED Downlights provide a beautiful "incandescent-like" smooth, warm dimming ambiance. The LEDs are constructed with a unique dimming profile that replicates true incandescent/halogen dimming.

Features & Benefits

- Energy efficient: Up to 85% more efficient than incandescent/ halogen replacements
- Long life: 25,000 hours
- Similar look and feel as incandescent alternative
- Approved for damp locations



ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
ALLUSION LED 5"/6" Recessed Downlights – Smooth Warm Dimming • 25,000 Hours Rated Life									
LED10DR56DA	LED 5"/6" RECESSED DOWNLIGHT	120V	11	1100	100	3000K TO 2000K	120	80	6

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED Junction Box Downlights

TCP's LED Dimmable Downlights easily attach to a standard junction box, eliminating the need for a recessed can. Offering multiple color temperatures, triac dimming, and rated for wet locations, this downlight provides the perfect solution for a variety of surface-mount applications.



Features & Benefits

- Available in single color and CCT Selectable
- Frosted cover
- Junction box mounting, retrofit or snap-in models available
- Available in 4" and 6" sizes
- Wide beam spread
- Triac dimming

JUNCTION BOX MODELS

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" Color Selectable Designer Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL41DCCT	4" LED COLOR SELECT DESIGNER JUNCTION BOX DOWNLIGHT	120V	10	700	70	30K/40K/50K	110	90	6
6" Color Selectable Designer Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL61DCCT	6" LED COLOR SELECT DESIGNER JUNCTION BOX DOWNLIGHT	120V	13	900	69.2	30K/40K/50K	110	90	6
4" Designer Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL41D30K	4" LED DESIGNER JUNCTION BOX DOWNLIGHT	120V	10	700	70	3000K	110	90	6
6" Designer Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL61D30K	6" LED DESIGNER JUNCTION BOX DOWNLIGHT	120V	13	900	69.2	3000K	110	90	6
6" Standard Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
SDL61D27K	LED 6" DIMMABLE JUNCTION BOX DOWNLIGHT - 27K	120V	11	1100	100	2700K	110	80	6
SDL61D30K	LED 6" DIMMABLE JUNCTION BOX DOWNLIGHT - 30K	120V	11	1100	100	3000K	110	80	6
SDL61D41K	LED 6" DIMMABLE JUNCTION BOX DOWNLIGHT - 41K	120V	11	1100	100	4100K	110	80	6
SDL61D50K	LED 6" DIMMABLE JUNCTION BOX DOWNLIGHT - 50K	120V	11	1100	100	5000K	110	80	6

RETROFIT MODELS

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" Color Selectable Designer Retrofit Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL41DCCTRETRO	4" LED COLOR SELECT DESIGNER RETROFIT JUNCTION BOX DOWNLIGHT	120V	10	700	70	30K/40K/50K	110	90	6
6" Color Selectable Designer Retrofit Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL61DCCTRETRO	6" LED COLOR SELECT DESIGNER RETROFIT JUNCTION BOX DOWNLIGHT	120V	13	900	69.2	30K/40K/50K	110	90	6

SNAP-IN MODELS

ITEM #	DESCRIPTION	VOLTAGE	WATTS	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY
4" Color Selectable Designer Snap-In Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL41DCCTSNP	4" LED COLOR SELECT DESIGNER SNAP-IN JUNCTION BOX DOWNLIGHT	120V	10	700	70	30K/40K/50K	110	90	6
6" Color Selectable Designer Snap-In Junction Box Downlight – Dimmable • 50,000 Hours Rated Life									
JDL61DCCTSNP	6" LED COLOR SELECT DESIGNER SNAP-IN JUNCTION BOX DOWNLIGHT	120V	13	900	69.2	30K/40K/50K	110	90	6

For the most up-to-date specs and warranty information, please visit www.tcpi.com

WET LOCATION

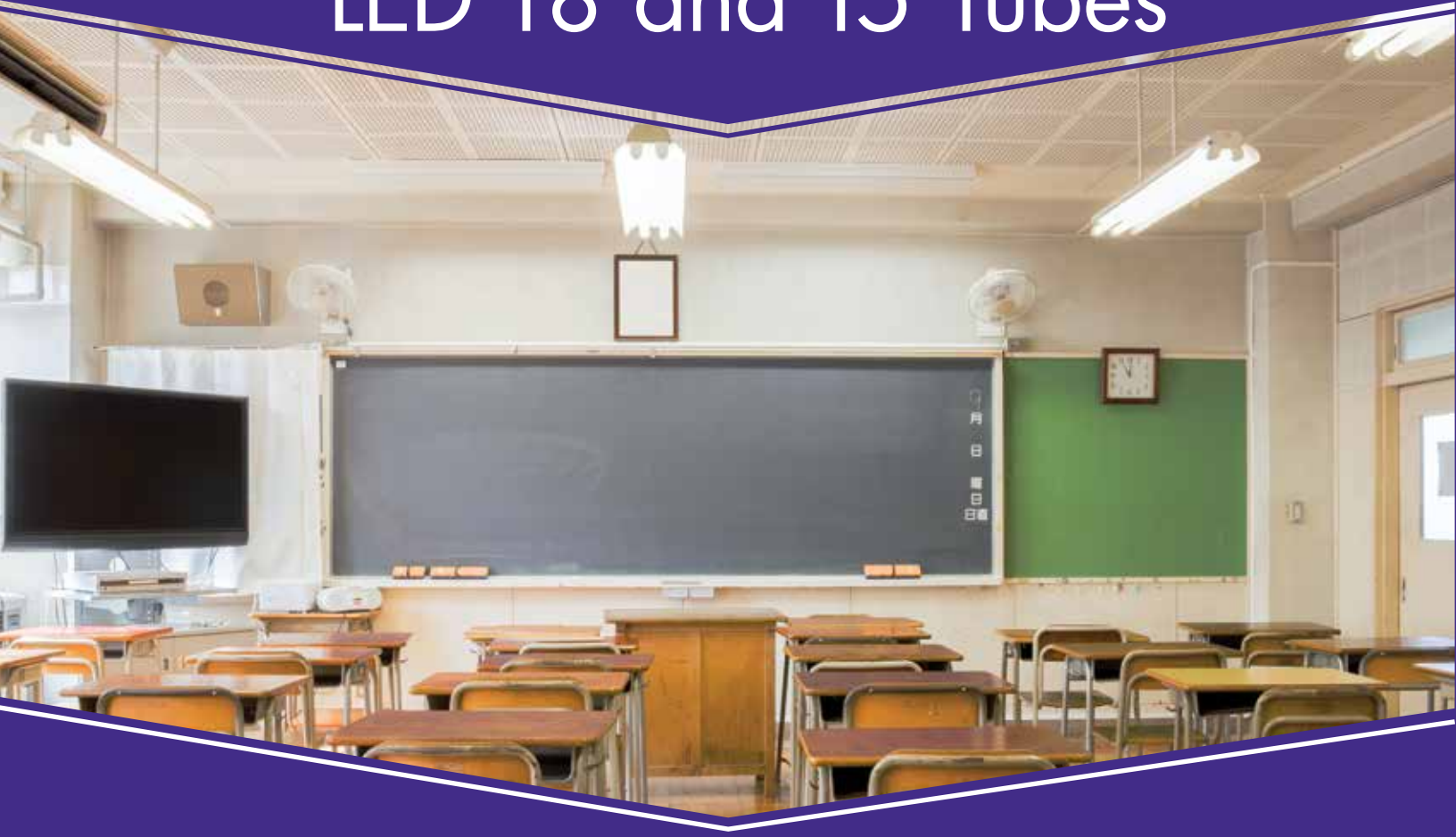
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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED T8 and T5 Tubes



TCP offers all types of LED T8 and T5 tubes as well as options for our Solistic, Pro Line and Smart technology. All are ideal for use in offices, restaurants, retail stores, lobbies, schools and hospitals. They are energy efficient and have a long life which minimizes the need for replacement and labor costs.

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LiberaT8 Tubes

TCP's LED T8 Type B tubes offer the perfect LED compatible replacement for linear fixtures that operate independently of ballasts.

Features & Benefits

- Over 50% energy savings compared to fluorescent alternatives
- Single/Double Ended
- Shunted or non-shunted sockets
- UL rated for enclosed fixtures and damp locations
- No energy losses due to fluorescent ballast

Specifications

Construction ..... Single/Double Ended
Safety ..... UL Classified and UL Component
Listed ..... ETL Sanitation Listed to NSF Std. 2
Beam Angle ..... 190°
Field Angle ..... 300°
Environment..... Damp/Dry Locations
Enclosed.....Suitable for Enclosed Luminaires



ITEM #	DESCRIPTION	LAMP WATTAGE	VOLTAGE	FLUORESCENT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	MASTER PACK
13.5W T8 Ballast Bypass – 4 Foot All Glass Tubes • G13 Base										
LT813B230K	LED 13.5W BALLAST BYPASS - 30K	13.5	120-277V	32	1700	125.9	G13	3000K	80	25
LT813B235K	LED 13.5W BALLAST BYPASS - 35K	13.5	120-277V	32	1700	125.9	G13	3500K	80	25
LT813B241K	LED 13.5W BALLAST BYPASS - 41K	13.5	120-277V	32	1800	133.3	G13	4100K	80	25
LT813B250K	LED 13.5W BALLAST BYPASS - 50K	13.5	120-277V	32	1800	133.3	G13	5000K	80	25
LT813B265K	LED 13.5W BALLAST BYPASS - 65K	13.5	120-277V	32	1800	133.3	G13	6500K	80	25
10.5W T8 Ballast Bypass – 4 Foot All Glass Tubes • G13 Base										
LT810B235K	LED 10.5W BALLAST BYPASS - 35K	10.5	120-277V	32	1650	157.1	G13	3500K	80	25
LT810B241K	LED 10.5W BALLAST BYPASS - 41K	10.5	120-277V	32	1650	157.1	G13	4100K	80	25
LT810B250K	LED 10.5W BALLAST BYPASS - 50K	10.5	120-277V	32	1650	157.1	G13	5000K	80	25
5.5W T8 Ballast Bypass – 4 Foot All Glass Tubes • G13 Base										
LT805B241K	LED 5.5W BALLAST BYPASS - 41K	5.5	120-277V	32	900	163	G13	4100K	80	25
LT805B250K	LED 5.5W BALLAST BYPASS - 50K	5.5	120-277V	32	900	163	G13	5000K	80	25
13.5W T8 Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G13 Base										
L13T8BY5030K	LED 13.5W BALLAST BYPASS 4 FOOT T8 - 30K	13.5	120-277V	32	1700	133.3	G13	3000K	80	25
L13T8BY5035K	LED 13.5W BALLAST BYPASS 4 FOOT T8 - 35K	13.5	120-277V	32	1700	133.3	G13	3500K	80	25
L13T8BY5041K	LED 13.5W BALLAST BYPASS 4 FOOT T8 - 41K	13.5	120-277V	32	1800	140.7	G13	4100K	80	25
L13T8BY5050K	LED 13.5W BALLAST BYPASS 4 FOOT T8 - 50K	13.5	120-277V	32	1800	148.1	G13	5000K	80	25
12W T8 Ballast Bypass – 3 Foot Shatterproof PET Coated Glass Tubes • G13 Base										
L12T8BY5030K	LED 12W BALLAST BYPASS 3 FOOT T8 - 30K	12	120-277V	25	1400	100	G13	3000K	80	25
L12T8BY5035K	LED 12W BALLAST BYPASS 3 FOOT T8 - 35K	12	120-277V	25	1400	100	G13	3500K	80	25
L12T8BY5041K	LED 12W BALLAST BYPASS 3 FOOT T8 - 41K	12	120-277V	25	1450	100	G13	4100K	80	25
L12T8BY5050K	LED 12W BALLAST BYPASS 3 FOOT T8 - 50K	12	120-277V	25	1450	100	G13	5000K	80	25
9W T8 Ballast Bypass – 2 Foot Shatterproof PET Coated Glass Tubes • G13 Base										
L9T8BY5030K	LED 9W BALLAST BYPASS 2 FOOT T8 - 30K	9	120-277V	17	1100	125	G13	3000K	80	25
L9T8BY5035K	LED 9W BALLAST BYPASS 2 FOOT T8 - 35K	9	120-277V	17	1100	125	G13	3500K	80	25
L9T8BY5041K	LED 9W BALLAST BYPASS 2 FOOT T8 - 41K	9	120-277V	17	1150	133.3	G13	4100K	80	25
L9T8BY5050K	LED 9W BALLAST BYPASS 2 FOOT T8 - 50K	9	120-277V	17	1150	138.8	G13	5000K	80	25

For the most up-to-date specs and warranty information, please visit www.tcpi.com

RECOGNIZED COMPONENT Intertek 4005203 CONFORMS TO NSF STD. 2

5 YEAR WARRANTY

	ITEM #	DESCRIPTION	LAMP WATTAGE	VOLTAGE	FLUORESCENT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	MASTER PACK
42W T8 Ballast Bypass – 8 Foot Glass Tubes • R17D Base											
	LT8R43B230K	LED 42W BALLAST BYPASS, R17D BASE - 30K	42	120-277V	75	5300	123.3	R17D	3000K	80	10
	LT8R43B235K	LED 42W BALLAST BYPASS, R17D BASE - 35K	42	120-277V	75	5300	123.3	R17D	3500K	80	10
	LT8R43B240K	LED 42W BALLAST BYPASS, R17D BASE - 40K	42	120-277V	75	5400	125.6	R17D	4000K	80	10
	LT8R43B250K	LED 42W BALLAST BYPASS, R17D BASE - 50K	42	120-277V	75	5500	127.9	R17D	5000K	80	10
	LT8R43B265K	LED 42W BALLAST BYPASS, R17D BASE - 65K	42	120-277V	75	5500	127.9	R17D	6500K	80	10
42W T8 Ballast Bypass – 8 Foot Glass Tubes • FA8 Base											
	LT8F43B230K	LED 42W BALLAST BYPASS, FA8 BASE - 30K	42	120-277V	75	5300	123.3	FA8	3000K	80	10
	LT8F43B235K	LED 42W BALLAST BYPASS, FA8 BASE - 35K	42	120-277V	75	5300	123.3	FA8	3500K	80	10
	LT8F43B240K	LED 42W BALLAST BYPASS, FA8 BASE - 40K	42	120-277V	75	5400	125.6	FA8	4000K	80	10
	LT8F43B250K	LED 42W BALLAST BYPASS, FA8 BASE - 50K	42	120-277V	75	5500	127.9	FA8	5000K	80	10
	LT8F43B265K	LED 42W BALLAST BYPASS, FA8 BASE - 65K	42	120-277V	75	5500	127.9	FA8	6500K	80	10
34W T8 Ballast Bypass – 8 Foot Glass Tubes • FA8 Base											
	LT8F34B240K	LED 34W BALLAST BYPASS, FA8 BASE - 40K	34	120-277V	60	4400	129.4	FA8	4000K	80	10
	LT8F34B250K	LED 34W BALLAST BYPASS, FA8 BASE - 50K	34	120-277V	60	4400	129.4	FA8	5000K	80	10
15.5W T8 Ballast Bypass – 2 Foot Shatterproof U-Bend Plastic Tubes • G13 Base											
	LPT8U615B230K	LED 15.5W BALLAST BYPASS U-BEND T8 - 30K	15.5	120-277V	32	2000	129	G13	3000K	80	25
	LPT8U615B235K	LED 15.5W BALLAST BYPASS U-BEND T8 - 35K	15.5	120-277V	32	2000	129	G13	3500K	80	25
	LPT8U615B241K	LED 15.5W BALLAST BYPASS U-BEND T8 - 41K	15.5	120-277V	32	2100	135.5	G13	4100K	80	25
	LPT8U615B250K	LED 15.5W BALLAST BYPASS U-BEND T8 - 50K	15.5	120-277V	32	2100	135.5	G13	5000K	80	25
24.5W T8 High Output Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G13 Base											
	LPT824B230K	LED 24.5W HIGH OUTPUT BALLAST BYPASS - 30K	24.5	120-277V	32	2850	116.3	G13	3000K	80	25
	LPT824B235K	LED 24.5W HIGH OUTPUT BALLAST BYPASS - 35K	24.5	120-277V	32	2850	116.3	G13	3500K	80	25
	LPT824B241K	LED 24.5W HIGH OUTPUT BALLAST BYPASS - 41K	24.5	120-277V	32	3000	122.4	G13	4100K	80	25
	LPT824B250K	LED 24.5W HIGH OUTPUT BALLAST BYPASS - 50K	24.5	120-277V	32	3000	122.4	G13	5000K	80	25
18.5W T8 High Output Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G13 Base											
	LPT818B230K	LED 18.5W BALLAST BYPASS 4 FOOT T8 - 30K	18.5	120-277V	32	2450	132.4	G13	3000K	80	25
	LPT818B235K	LED 18.5W BALLAST BYPASS 4 FOOT T8 - 35K	18.5	120-277V	32	2450	132.4	G13	3500K	80	25
	LPT818B241K	LED 18.5W BALLAST BYPASS 4 FOOT T8 - 41K	18.5	120-277V	32	2600	140.5	G13	4100K	80	25
	LPT818B250K	LED 18.5W BALLAST BYPASS 4 FOOT T8 - 50K	18.5	120-277V	32	2600	140.5	G13	5000K	80	25
15W T8 High Output Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G13 Base											
	LPT815B235K	LED 15W HIGH OUTPUT BALLAST BYPASS - 35K	15	120-277V	32	2100	140	G13	3500K	80	25
	LPT815B241K	LED 15W HIGH OUTPUT BALLAST BYPASS - 41K	15	120-277V	32	2200	146.7	G13	4100K	80	25
	LPT815B250K	LED 15W HIGH OUTPUT BALLAST BYPASS - 50K	15	120-277V	32	2200	146.7	G13	5000K	80	25

LiberaT5 Tubes



ITEM #	DESCRIPTION	LAMP WATTAGE	VOLTAGE	FLUORESCENT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	MASTER PACK
12W T5 High Output Ballast Bypass – 2 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HO12B130K	LED 12W HIGH OUTPUT BALLAST BYPASS - 30K	12	120-277V	24	1450	120.8	G5	3000K	80	25
LT5HO12B135K	LED 12W HIGH OUTPUT BALLAST BYPASS - 35K	12	120-277V	24	1450	120.8	G5	3500K	80	25
LT5HO12B141K	LED 12W HIGH OUTPUT BALLAST BYPASS - 41K	12	120-277V	24	1450	120.8	G5	4100K	80	25
LT5HO12B150K	LED 12W HIGH OUTPUT BALLAST BYPASS - 50K	12	120-277V	24	1450	120.8	G5	5000K	80	25
16W T5 High Output Ballast Bypass – 3 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HO16B130K	LED 16W HIGH OUTPUT BALLAST BYPASS - 30K	16	120-277V	39	1850	115.6	G5	3000K	80	25
LT5HO16B135K	LED 16W HIGH OUTPUT BALLAST BYPASS - 35K	16	120-277V	39	1850	115.6	G5	3500K	80	25
LT5HO16B141K	LED 16W HIGH OUTPUT BALLAST BYPASS - 41K	16	120-277V	39	1850	115.6	G5	4100K	80	25
LT5HO16B150K	LED 16W HIGH OUTPUT BALLAST BYPASS - 50K	16	120-277V	39	1850	115.6	G5	5000K	80	25
25W T5 High Output Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HO25B130K	LED 25W HIGH OUTPUT BALLAST BYPASS - 30K	25	120-277V	54	3200	128	G5	3000K	80	25
LT5HO25B135K	LED 25W HIGH OUTPUT BALLAST BYPASS - 35K	25	120-277V	54	3200	128	G5	3500K	80	25
LT5HO25B141K	LED 25W HIGH OUTPUT BALLAST BYPASS - 41K	25	120-277V	54	3200	128	G5	4100K	80	25
LT5HO25B150K	LED 25W HIGH OUTPUT BALLAST BYPASS - 50K	25	120-277V	54	3200	128	G5	5000K	80	25
9W T5 Ballast Bypass – 2 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HE09B130K	LED 9W BALLAST BYPASS 2 FOOT T5 - 30K	9	120-277V	14	1150	127.7	G5	3000K	80	25
LT5HE09B135K	LED 9W BALLAST BYPASS 2 FOOT T5 - 35K	9	120-277V	14	1150	127.7	G5	3500K	80	25
LT5HE09B141K	LED 9W BALLAST BYPASS 2 FOOT T5 - 41K	9	120-277V	14	1150	127.7	G5	4100K	80	25
LT5HE09B150K	LED 9W BALLAST BYPASS 2 FOOT T5 - 50K	9	120-277V	14	1150	127.7	G5	5000K	80	25
12W T5 Ballast Bypass – 3 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HE12B130K	LED 12W BALLAST BYPASS 3 FOOT T5 - 30K	12	120-277V	21	1350	112.5	G5	3000K	80	25
LT5HE12B135K	LED 12W BALLAST BYPASS 3 FOOT T5 - 35K	12	120-277V	21	1350	112.5	G5	3500K	80	25
LT5HE12B141K	LED 12W BALLAST BYPASS 3 FOOT T5 - 41K	12	120-277V	21	1350	112.5	G5	4100K	80	25
LT5HE12B150K	LED 12W BALLAST BYPASS 3 FOOT T5 - 50K	12	120-277V	21	1350	112.5	G5	5000K	80	25
13W T5 Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • G5 Base										
LT5HE13B130K	LED 13W BALLAST BYPASS 4 FOOT T5 - 30K	13	120-277V	28	1650	126.9	G5	3000K	80	25
LT5HE13B135K	LED 13W BALLAST BYPASS 4 FOOT T5 - 35K	13	120-277V	28	1650	126.9	G5	3500K	80	25
LT5HE13B141K	LED 13W BALLAST BYPASS 4 FOOT T5 - 41K	13	120-277V	28	1650	126.9	G5	4100K	80	25
LT5HE13B150K	LED 13W BALLAST BYPASS 4 FOOT T5 - 50K	13	120-277V	28	1650	126.9	G5	5000K	80	25
25W T5 Ballast Bypass – 4 Foot Shatterproof PET Coated Glass Tubes • Double Ended • G5 Base										
LT5HO25B241K	LED 25W BALLAST BYPASS 4 FOOT T5 - 41K	25	120-277V	54	3300	132	G5	4100K	80	25
LT5HO25B250K	LED 25W BALLAST BYPASS 4 FOOT T5 - 50K	25	120-277V	54	3400	136	G5	5000K	80	25

For the most up-to-date specs and warranty information, please visit www.tcpi.com

RECOGNIZED COMPONENT Intertek 4005203 CONFORMS TO NSF STD. 2

5 YEAR WARRANTY

SelecT8 Tubes

TCP's SelecT8 range of color selectable tubes brings energy efficiency and cost savings together in one package. Save on inventory costs by only needing to stock one SKU to fit anywhere.

Features & Benefits

- Over 50% energy savings compared to 32W fluorescent
- Color selectable for maximum flexibility and savings – use 1 SKU per job for multiple CCT requirements
- Rated for open or enclosed fixtures and damp locations
- Instant on/off, no startup time, non-flickering
- Long Life: 50,000 hours

Specifications

Construction ..... Type A: Double Ended
Type B: Single/Double Ended
Type AB: A Mode - Double Ended
B Mode - Single/Double Ended
Safety ..... cETLus
Enclosed..... Suitable for Enclosed Luminaires
Environment..... Damp/Dry Locations
Ballast.....Instant Start (Type A), Bypass (Type B)



ITEM #	DESCRIPTION	LAMP WATTAGE	NBF SYSTEM WATTAGE	VOLTAGE	FLUORESCENT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	MASTER PACK
12W LED SelecT8 Type A – 4 Foot Glass Tubes											
LT812A50CCT	LED 12W 4 FT T8, SELECT CCT	12	15	120-277V	32	1800	121	G13	35K/40K/50K	80	25
14W T8 SelecT8 Ballast Bypass – 4 Foot Glass Tubes • G13 Base											
LT814B2CCT	LED 14W 4 T8 2E BY SELECT CCT	14	–	120-277V	32	1800-1900	137.7	G13	30K/35K/40K/50K/65K	80	25
15W T8 SelecT8 Type AB – 4 Foot Glass Tubes • G13 Base											
LT815ABCCT	4' GL LED T8 TYPE AB DE SELECT CCT	15	–	120-277V	32	1900	126.7	G13	35K/40K/50K	80	25

DirecT8 Tubes

TCP's DirecT8 tubes are the perfect replacement for old fluorescent lighting. Remove the existing T8 fluorescent and replace with DirecT8 Type A plug and play tubes. These tubes feature multiple ballast compatibility including Instant Start, Programmed Start, Rapid Start, and Dimmable ballasts.

Features & Benefits

- Over 50% energy savings compared to fluorescent alternatives
- Compatible with Instant Start ballasts
- No rewiring of fixture necessary
- Rated for open or enclosed fixtures and damp locations
- Instant on/off
- No mercury – great for all environments

Specifications

Construction ..... Double Ended (Type A))
Single/Double Ended (Type AB)
Safety ..... cETLus
Enclosed ..... Suitable for Enclosed Luminaires
Environment ..... Damp/Dry Locations



ITEM #	DESCRIPTION	VOLTAGE	BARE LAMP WATTAGE	EQUIV. WATTAGE	LBF SYSTEM WATTAGE	NBF SYSTEM WATTAGE	HBF SYSTEM WATTAGE	LBF LAMP LUMENS	NBF LAMP LUMENS	HBF LAMP LUMENS	BASE	CCT	CRI
12W LED T8 Instant Start – 4 Foot Glass Tubes													
L12T8D5030K	LED 12W IS/RS 4 FT T8 - 30K	120-277V	12	32	13	14.9	21.5	1260	1700	2280	G13	3000K	80
L12T8D5035K	LED 12W IS/RS 4 FT T8 - 35K	120-277V	12	32	13	14.9	21.5	1300	1750	2340	G13	3500K	80
L12T8D5041K	LED 12W IS/RS 4 FT T8 - 41K	120-277V	12	32	13	14.9	21.5	1340	1800	2400	G13	4100K	80
L12T8D5050K	LED 12W IS/RS 4 FT T8 - 50K	120-277V	12	32	13	14.9	21.5	1380	1850	2480	G13	5000K	80
12W LED T8 Instant Start – 4 Foot Shatterproof Plastic Tubes													
LPT815A41K	LED 12W 4' T8 IS SC 41K	120-277V	12	32	13	14.9	21.5	1650	2100	2450	G13	4100K	80
15W LED T8 Instant Start – 4 Foot Glass Tubes													
LT818A30K	LED 15W IS/RS 4 FT T8 - 30K	120-277V	15	32	15.4	17.5	25.7	2000	2300	3380	G13	3000K	80
LT818A35K	LED 15W IS/RS 4 FT T8 - 35K	120-277V	15	32	15.4	17.5	25.7	2050	2350	3450	G13	3500K	80
LT818A41K	LED 15W IS/RS 4 FT T8 - 41K	120-277V	15	32	15.4	17.5	25.7	2050	2350	3450	G13	4100K	80
LT818A50K	LED 15W IS/RS 4 FT T8 - 50K	120-277V	15	32	15.4	17.5	25.7	2100	2400	3525	G13	5000K	80
12W LED High CRI T8 Instant Start – 4 Foot Glass Tubes													
L12T8D5027K95	LED 12W IS/RS 4 FT T8 - 27K 95	120-277V	12	32	13	14.9	21.5	1300	1750	2340	G13	2700K	90
L12T8D5030K95	LED 12W IS/RS 4 FT T8 - 30K 95	120-277V	12	32	13	14.9	21.5	1340	1800	2400	G13	3000K	90
L12T8D5035K95	LED 12W IS/RS 4 FT T8 - 35K 95	120-277V	12	32	13	14.9	21.5	1340	1800	2400	G13	3500K	90
L12T8D5041K95	LED 12W IS/RS 4 FT T8 - 41K 95	120-277V	12	32	13	14.9	21.5	1360	1825	2425	G13	4100K	90
L12T8D5050K95	LED 12W IS/RS 4 FT T8 - 50K 95	120-277V	12	32	13	14.9	21.5	1380	1850	2480	G13	5000K	90
9.5W LED High Output T8 Instant Start – 4 Foot PET Coated Glass Tubes													
LPT809HOA41K	LED 9.5W IS/RS 4 FT T8 HO A - 41K SC	120-277V	9.5	32	11.5	13	19	1400	1900	2500	G13	4100K	80
LPT809HOA50K	LED 9.5W IS/RS 4 FT T8 HO A - 50K SC	120-277V	9.5	32	11.5	13	19	1450	2000	2600	G13	5000K	80
11W T8 High Efficacy Instant Start – 4 Foot Glass Tubes													
L11T8D5030K	LED 11W HIGH EFFICACY IS/RS 4 FT T8 - 30K	120-277V	11	32	11.3	13.6	18.5	1340	1800	2410	G13	3000K	80
L11T8D5035K	LED 11W HIGH EFFICACY IS/RS 4 FT T8 - 35K	120-277V	11	32	11.3	13.6	18.5	1380	1850	2480	G13	3500K	80
L11T8D5041K	LED 11W HIGH EFFICACY IS/RS 4 FT T8 - 41K	120-277V	11	32	11.3	13.6	18.5	1410	1900	2540	G13	4100K	80
L11T8D5050K	LED 11W HIGH EFFICACY IS/RS 4 FT T8 - 50K	120-277V	11	32	11.3	13.6	18.5	1450	1950	2610	G13	5000K	80

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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5 YEAR WARRANTY

ITEM #	DESCRIPTION	VOLTAGE	BARE LAMP WATTAGE	EQUIV. WATTAGE	LBF SYSTEM WATTAGE	NBF SYSTEM WATTAGE	HBF SYSTEM WATTAGE	LBF LAMP LUMENS	NBF LAMP LUMENS	HBF LAMP LUMENS	BASE	CCT	CRI
10W T8 High Efficacy Instant Start – 4 Foot Glass Tubes Bulk Packs (DLC Search "T80430")													
T8043040EBP	LED 10W IS/RS 4 FT T8 - 40K BULK PACK	120-277V	10	32	11.6	13.2	19.4	1625	1850	2700	G13	4000K	80
11W T8 Instant Start – 3 Foot Glass Tubes													
L11T83D5030K	LED 11W IS/RS 3 FT T8 - 30K	120-277V	11	25	11.6	13.5	19.2	1040	1400	1870	G13	3000K	80
L11T83D5035K	LED 11W IS/RS 3 FT T8 - 35K	120-277V	11	25	11.6	13.5	19.2	1080	1450	1940	G13	3500K	80
L11T83D5041K	LED 11W IS/RS 3 FT T8 - 41K	120-277V	11	25	11.6	13.5	19.2	1110	1500	2000	G13	4100K	80
L11T83D5050K	LED 11W IS/RS 3 FT T8 - 50K	120-277V	11	25	11.6	13.5	19.2	1150	1550	2070	G13	5000K	80
9W T8 Instant Start – 2 Foot Glass Tubes													
L9T8D5030K	LED 9W IS/RS 2 FT T8 - 30K	120-277V	9	17	8.5	9.5	14.2	850	1150	1540	G13	3000K	80
L9T8D5035K	LED 9W IS/RS 2 FT T8 - 35K	120-277V	9	17	8.5	9.5	14.2	870	1175	1575	G13	3500K	80
L9T8D5041K	LED 9W IS/RS 2 FT T8 - 41K	120-277V	9	17	8.5	9.5	14.2	890	1200	1600	G13	4100K	80
L9T8D5050K	LED 9W IS/RS 2 FT T8 - 50K	120-277V	9	17	8.5	9.5	14.2	910	1225	1640	G13	5000K	80
12W LED T8 Instant Start Ballast Compatible – 4 Foot Plastic Tubes, BAA Compliant													
LPT81541KUS	LED 12W IS/RS SC - 41K BAA COMPLIANT	120-277V	12	32	15	18	21.5	1650	2100	2450	G13	4100K	80
15W LED T8 Instant Start/Rapid Start Ballast Compatible – 4 Foot Shatterproof Glass Tubes													
L15T8D5030KSC	LED 15W IS/RS SC - 30K	120-277V	15	32	14.5	18	21.5	1600	2000	2350	G13	3000K	80
L15T8D5035KSC	LED 15W IS/RS SC - 35K	120-277V	15	32	14.5	18	21.5	1600	2000	2350	G13	3500K	80
L15T8D5041KSC	LED 15W IS/RS SC - 41K	120-277V	15	32	14.5	18	21.5	1650	2100	2450	G13	4100K	80
L15T8D5050KSC	LED 15W IS/RS SC - 50K	120-277V	15	32	14.5	18	21.5	1700	2200	2500	G13	5000K	80
12W LED T8 Instant Start/Programmed Start Ballast Compatible – 4 Foot All Glass Tubes													
L12T8PS5030K	LED 12W IS/PS 4 FT T8 - 30K	120-277V	12	32	13	14.9	21.5	1260	1700	2280	G13	3000K	80
L12T8PS5035K	LED 12W IS/PS 4 FT T8 - 35K	120-277V	12	32	13	14.9	21.5	1300	1750	2340	G13	3500K	80
L12T8PS5041K	LED 12W IS/PS 4 FT T8 - 41K	120-277V	12	32	13	14.9	21.5	1340	1800	2400	G13	4100K	80
L12T8PS5050K	LED 12W IS/PS 4 FT T8 - 50K	120-277V	12	32	13	14.9	21.5	1380	1850	2480	G13	5000K	80
13W LED U-Bend T8 Programmed Start/Rapid Start Ballast Compatible – 6 Inch Plastic													
L13T8UD5030K	LED 13W U6 IS/RS - 30K	120-277V	13	32	13	16	22	1400	1800	2500	2G13	3000K	83
L13T8UD5035K	LED 13W U6 IS/RS - 35K	120-277V	13	32	13	16	22	1400	1800	2500	2G13	3500K	83
L13T8UD5041K	LED 13W U6 IS/RS - 41K	120-277V	13	32	13	16	22	1450	1850	2550	2G13	4100K	83
L13T8UD5050K	LED 13W U6 IS/RS - 50K	120-277V	13	32	13	16	22	1500	1900	2600	2G13	5000K	83

DirecT5 Tubes



ITEM #	DESCRIPTION	VOLTAGE	LAMP WATTAGE	FLUORESCENT EQUIV.	SYSTEM WATTAGE	LUMENS	LPW	BASE	CCT	CRI
25.5W LED T5 Electronic Ballast Compatible – 4 Foot Shatterproof Glass Tubes										
L25T5D5030K	LED 25.5W RS SC 4 FT T5 - 30K	120-277V	25.5	54	28	3150	123.5	G5	3000K	83
L25T5D5035K	LED 25.5W RS SC 4 FT T5 - 35K	120-277V	25.5	54	28	3150	123.5	G5	3500K	83
L25T5D5041K	LED 25.5W RS SC 4 FT T5 - 41K	120-277V	25.5	54	28	3190	125.1	G5	4100K	83
L25T5D5050K	LED 25.5W RS SC 4 FT T5 - 50K	120-277V	25.5	54	28	3280	128.6	G5	5000K	83
13W T5 Electronic Ballast Compatible – 4 Foot Shatterproof Glass Tubes										
L13T5D5030K	LED 13W RS SC 4 FT T5 - 30K	120-277V	13	28	16	1800	138.5	G5	3000K	83
L13T5D5035K	LED 13W RS SC 4 FT T5 - 35K	120-277V	13	28	16	1800	138.5	G5	3500K	83
L13T5D5041K	LED 13W RS SC 4 FT T5 - 41K	120-277V	13	28	16	1850	142.3	G5	4100K	83
L13T5D5050K	LED 13W RS SC 4 FT T5 - 50K	120-277V	13	28	16	1900	146.2	G5	5000K	83
9W T5 Ballast Compatible – 2 Foot Shatterproof Glass Tubes										
L9T5D5041K	LED 9W 2' T5 HO RS SC 41K	120-277V	9	24	–	1200	133.3	G5	4100K	80
L9T5D5050K	LED 9W 2' T5 HO RS SC 50K	120-277V	9	24	–	1200	133.3	G5	5000K	80
6W T5 Ballast Compatible – 2 Foot Shatterproof Glass Tubes										
L6T5D5041K	LED 6W 2' T5 HE RS SC 41K	120-277V	6	14	–	1000	166.7	G5	4100K	80
L6T5D5050K	LED 6W 2' T5 HE RS SC 50K	120-277V	6	14	–	1000	166.7	G5	5000K	80



ITEM #	DESCRIPTION	LINE VOLTAGE WATTAGE	LINE VOLTAGE LUMENS	LINE VOLTAGE LPW	NBF SYSTEM WATTAGE	NBF LAMP LUMENS	NBF SYSTEM LPW	CCT	CRI
15W LED T8 – 4 Foot Shatterproof PET Coated Tubes									
LPT818AB35K	LED 15W 4FT T8 AB -35K	15	2100	140	18	2200	116.7	3500K	>80
LPT818AB41K	LED 15W 4FT T8 AB -41K	15	2200	146.7	18	2200	122.2	4100K	>80
LPT818AB50K	LED 15W 4FT T8 AB -50K	15	2200	146.7	18	2200	122.2	5000K	>80
12W LED T8 – 4 Foot Glass Tubes									
LT815AB30K	LED 12W 4FT T8 AB - 30K	12	1700	141.7	15.3	1700	111.5	3000K	>80
LT815AB35K	LED 12W 4FT T8 AB - 35K	12	1700	141.7	15.3	1700	111.5	3500K	>80
LT815AB41K	LED 12W 4FT T8 AB - 41K	12	1800	150	15.3	1800	118	4100K	>80
LT815AB50K	LED 12W 4FT T8 AB - 50K	12	1800	150	15.3	1800	118	5000K	>80
12W LED T8 – 4 Foot Shatterproof PET Coated Tubes									
LPT815AB30K	LED 12W 4FT T8 AB -30K	12	1700	141.7	15.3	1700	111.5	3000K	>80
LPT815AB35K	LED 12W 4FT T8 AB -35K	12	1700	141.7	15.3	1700	111.5	3500K	>80
LPT815AB41K	LED 12W 4FT T8 AB -41K	12	1800	150	15.3	1800	118	4100K	>80
LPT815AB50K	LED 12W 4FT T8 AB -50K	12	1800	150	15.3	1800	118	5000K	>80

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5 YEAR WARRANTY

CorrelaT8 Tubes

TCP now offers LED T8 and T5 Type C Tubes that work with remote LED drivers.

Features & Benefits

- Excellent for retrofits and custom applications
- Remote driver powers LED Tubes
- Low voltage connection to tube sockets
- Dimmable with 0-10V dimmers
- Environmentally friendly - no mercury and minimal UV and IR

Specifications

Base Type G5 (T5), G13 (T8)
Construction ..... Single/Double Ended (T5)
Single Ended (T8)
Safety ..... UL (T5), ETL (T8)
Enclosed ..... Suitable for Enclosed Luminaires
Environment ..... Damp/Dry Locations

	ITEM #	DESCRIPTION	LAMP WATTAGE	SYSTEM WATTAGE	VOLTAGE	FLUORESCENT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	MASTER PACK
12W T8 Type C – 4 Foot Single End Wired PET Coated Glass Tubes, G13 Base DLC Look Up# T80457CXXK												
	LT812C35K	LED 12W TYPE C 4 FOOT T8 - 35K	12	12	120-277V	32	1800	150	G13	3500K	>80	25
	LT812C40K	LED 12W TYPE C 4 FOOT T8 - 40K	12	12	120-277V	32	1800	150	G13	4000K	>80	25
	LT812C50K	LED 12W TYPE C 4 FOOT T8 - 50K	12	12	120-277V	32	1800	150	G13	5000K	>80	25
	Driver Specifications, 0-10V Dimmable											
	LDT8212C	LED TYPE C T8 4FT 2 LAMP DRIVER	–	30, 45, 60	120-277V	–	3600	138	–	–	–	25
	LDT8312C	LED TYPE C T8 4FT 3 LAMP DRIVER	–	30, 45, 60	120-277V	–	5400	138	–	–	–	25
	LDT8412C	LED TYPE C T8 4FT 4 LAMP DRIVER	–	30, 45, 60	120-277V	–	7200	138	–	–	–	25
22W T5 Type C – 4 Foot Double or Single End Wired PET Coated Glass Tubes, G5 Base DLC Look Up# LT5HO100C4XXK												
	LT5HO25C35K	LED 22W TYPE C 4 FOOT T5 - 35K	22	25	120-277V	54	3200	145.5	G5	3500K	>80	25
	LT5HO25C40K	LED 22W TYPE C 4 FOOT T5 - 40K	22	25	120-277V	54	3300	150	G5	4000K	>80	25
	LT5HO25C50K	LED 22W TYPE C 4 FOOT T5 - 50K	22	25	120-277V	54	3400	154.5	G5	5000K	>80	25
	Driver Specifications, 0-10V Dimmable											
	LDT5HO225C	LED TYPE C T5 4FT 2 LAMP HO DRIVER	–	50	120-277V	–	6400, 6600, 6800	136	–	–	–	25
	LDT5HO425C	LED TYPE C T5 4FT 3 LAMP HO DRIVER	–	100	120-277V	–	12800, 13200, 13600	136	–	–	–	25
12W T5 Type C – 4 Foot Single End Wired PET Coated Glass Tubes, G5 Base DLC Look Up# LT5HE26C2XXK/ LT5HE52C4XXK												
	LT5HE13C35K	LED 12W TYPE C HE 4 FOOT T5 - 35K	12	13	120-277V	26	1700	141.7	G5	3500K	>80	25
	LT5HE13C40K	LED 12W TYPE C HE 4 FOOT T5 - 40K	12	13	120-277V	26	1750	145.8	G5	4000K	>80	25
	LT5HE13C50K	LED 12W TYPE C HE 4 FOOT T5 - 50K	12	13	120-277V	26	1800	150	G5	5000K	>80	25
	Driver Specifications, 0-10V Dimmable											
	LDT5HE213C	LED TYPE C T5 4FT 2 LAMP HE DRIVER	–	26	120-277V	–	3400, 3500, 3600	138	–	–	–	25
	LDT5HE413C	LED TYPE C T5 4FT 3 LAMP HE DRIVER	–	52	120-277V	–	6800, 7000, 7200	138	–	–	–	25

Pro Line Tubes

TCP's Pro Line T8 tubes provide a cost-efficient solution for your T8 lighting needs.

Features & Benefits

- Provides over 50% energy savings compared to fluorescent alternatives
- Type A is compatible with Instant Start ballasts
- Type B can be wired directly to the line voltage, eliminating the need for ballasts
- Type B is double end (shunted or non-shunted sockets) or single end (non-shunted sockets only) wired
- Inexpensive alternative for cost-sensitive projects

Specifications

Construction .....Double Ended (Type A)
Single/Double Ended (Type B)
Single/Double Ended (Type AB)
Safety .....cETLus
Enclosed.....Suitable for Enclosed Luminaires
Environment..... Damp/Dry Locations

	ITEM #	DESCRIPTION	LINE VOLTAGE WATTAGE	LINE VOLTAGE LUMENS	LINE VOLTAGE LPW	LAMP WATTAGE	EQUIV. WATTAGE	NBF SYSTEM WATTAGE	NBF SYSTEM LUMENS	NBF SYSTEM LPW	BASE	CCT	VOLTAGE	CRI
15W T8 Pro Line Instant Start – 4 Foot Glass Tubes														
	LS4T815IS41K	LED 15W PRO LINE IS 4 FT T8 - 41K	–	–	–	15	32	17	1800	105.8	G13	4100K	120-277V	80
	LS4T815IS50K	LED 15W PRO LINE IS 4 FT T8 - 50K	–	–	–	15	32	17	1800	105.8	G13	5000K	120-277V	80
15W T8 Pro Line Instant Start – 4 Foot U-Bend Plastic Tubes														
	LSU6T815IS41K	LED 15W PRO LINE IS 4 FT U6 T8 - 41K	–	–	–	15	32	17	1800	100	G13	4100K	120-277V	80
	LSU6T815IS50K	LED 15W PRO LINE IS 4 FT U6 T8 - 50K	–	–	–	15	32	17	1800	100	G13	5000K	120-277V	80
14W T8 Pro Line 2E Bypass – 4 Foot Glass Tubes														
	LS4T814B241K	LED 14W PRO LINE 2E BYPASS 4 FT T8 - 41K	14	1800	128.6	–	32	–	–	–	G13	4100K	120-277V	80
	LS4T814B250K	LED 14W PRO LINE 2E BYPASS 4 FT T8 - 50K	14	1800	128.6	–	32	–	–	–	G13	5000K	120-277V	80

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5 YEAR WARRANTY

T8-Ready Elite High Bay



The TCP LED T8-Ready High Bay is ideal for replacing traditional metal halide and linear fluorescent high bay systems. Benefits include high efficiency, excellent color rendering, long life, instant on, and improved uniformity.

Construction

- Housing: durable code-grade steel
- Finish: powder coated, post-painted white
- Large wiring compartment and multiple knock-outs to accommodate lighting controls
- Lightweight design

Electrical

- cULus damp location rated
- Easy-to-access wiring compartment
- LPW rating based on LED tube installed

Catalog Ordering Matrix

FAMILY	LAMP QUANTITY	LAMP TYPE*	SINGLE END/DOUBLE END	Options
EL4WA – 4' High Bay	**4** – 4 Lamps **6** – 6 Lamps **8** – 8 Lamps	**LT5 –** LED T5 **LT8 –** LED T8	**B1 –** Single End LED T8-Ready **B2 –** Double End LED T8-Ready	See Below

Factory Installed Options (add to end of catalog number)

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V or 347V

10C – 10' Power Cord 277V SJTOOW No Plug

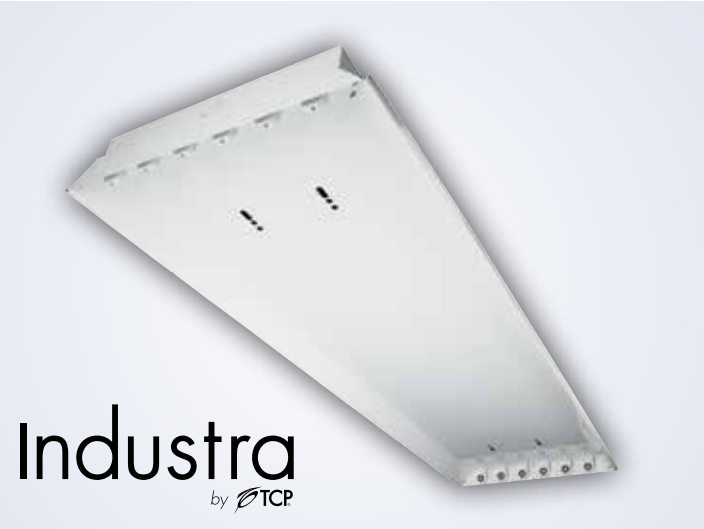
Field Installed Accessories

EZHANGER – 15' adjustable aircraft cable hanging kit (ordered separately)

*NOTE: LED T5 is Single End Only, B1 configuration

LED T8-Ready High Bay – Single End

The TCP LED T8-Ready High Bay is ideal for replacing traditional metal halide and linear fluorescent high bay systems. Benefits include high efficiency, excellent color rendering, long life, instant on, and improved uniformity.



Construction

- Housing: durable code-grade steel
- Finish: powder coated, post-painted white
- Large wiring compartment and multiple knock-outs to accommodate lighting controls
- Lightweight design

Electrical

- cULus damp location rated
- Easy-to-access wiring compartment
- LPW rating based on LED T8 used

Catalog Ordering Matrix

FAMILY	LAMP QUANTITY	LAMP TYPE*	SINGLE END/DOUBLE END	Options
HBL4 - 4' High Bay	**4** – 4 Lamps **6** – 6 Lamps **8** – 8 Lamps	**LT8 –** LED T8	**B1 –** Single End LED T8-Ready	See Below

Factory Installed Options (add to end of catalog number)

10C – 10' Power Cord 277V SJTOOW No Plug

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V or 347V

Field Installed Accessories

EZHANGER – 15' adjustable aircraft cable hanging kit (ordered separately)

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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5 YEAR WARRANTY

Made-In-USA LED T8-Ready General Purpose Strip



The LED T8-Ready Luminaires feature the look of classic fluorescent luminaires while operating modern single- or double-ended LED T8 Type B lamps. The easy-to-install LED T8-Ready General Purpose Strips maintain that traditional look while operating one or two lamps. They are suitable for a wide range of indoor applications including workshops, hallways, laundry rooms and industrial task lighting.

Construction

- Heavy gauge steel housing
- Durable white powder coat
- High-quality pre-wired lampholders
- Easy-to-install design

Electrical

- cULus damp location rated
- Sockets are pre-wired for Type B LED lamps

Catalog Ordering Matrix

ITEM	DESCRIPTION	LAMP TYPE	LAMP LENGTH	# LAMPS (NOT INCLUDED)	LUMINAIRE LENGTH
GPS4WA1LT8B1	4FT 1L SINGLE END T8 BYPASS RDY	SINGLE END TYPE B T8	4FT	1	4FT
GPS4WA1LT8B2	4FT 1L DOUBLE END T8 BYPASS RDY	DOUBLE END TYPE B T8	4FT	1	4FT
GPS4WA2LT8B1	4FT 2L SINGLE END T8 BYPASS RDY	SINGLE END TYPE B T8	4FT	2	4FT
GPS4WA2LT8B2	4FT 2L DOUBLE END T8 BYPASS RDY	DOUBLE END TYPE B T8	4FT	2	4FT
GPS8WA2LT8B1	8FT 2L SINGLE END T8 BYPASS RDY	SINGLE END TYPE B T8	4FT	2	8FT
GPS8WA2LT8B2	8FT 2L DOUBLE END T8 BYPASS RDY	DOUBLE END TYPE B T8	4FT	2	8FT
GPS8WA4LT8B1	8FT 4L SINGLE END T8 BYPASS RDY	SINGLE END TYPE B T8	4FT	4	8FT
GPS8WA4LT8B2	8FT 4L DOUBLE END T8 BYPASS RDY	DOUBLE END TYPE B T8	4FT	4	8FT
GPS8WA2L8T8B2	8FT 2L FA8 SOCKET DE BYPASS RDY	DOUBLE END TYPE B T8	8FT	2	8FT

Factory Installed Options (add to end of catalog number)

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V, 277V or 347V

Field Installed Accessories

GPWG – Wire guard for T8 ready strip (4ft sections)
YTGHANGER – 15ft Y-Cable Toggle Hanging Kit

Made-In-USA LED T8-Ready Surface Wrap

The LED T8-Ready luminaires feature the look of classic fluorescent luminaires while operating modern single- or double-ended LED T8 Type B lamps. The easy-to-install LED T8-Ready Surface Wrap maintains that classic look while operating one or two lamps.



Construction

- 22 gauge steel housing
- Durable white powder coat
- High quality pre-wired lampholders
- Easy-to-install design

Electrical

- cULus damp location rated
- Sockets are pre-wired for Type B LED lamps

Catalog Ordering Matrix

ITEM	DESCRIPTION	LAMP TYPE	LAMP LENGTH	# LAMPS (NOT INCLUDED)	LUMINAIRE LENGTH
WRP4WA2LT8B1	4FT 2L SINGLE END T8 BYPASS RDY	SINGLE END TYPE B T8	4FT	2	4FT
WRP4WA2LT8B1LS1	4FT 2L SINGLE END T8 BYPASS RDY W/MOTION SENSOR	SINGLE END TYPE B T8	4FT	2	4FT
WRP4WA2LT8B2	4FT 2L DOUBLE END T8 BYPASS RDY	DOUBLE END TYPE B T8	4FT	2	4FT
WRP4WA2LT8B2LS1	4FT 2L DOUBLE END T8 BYPASS RDY W/MOTION SENSOR	DOUBLE END TYPE B T8	4FT	2	4FT

Factory Installed Options (add to end of catalog number)

LS1 – Leviton PIR Occupancy Sensor w/bracket and interchangeable lenses, 40' or less, 120V or 277V

Field Installed Accessories

YTGHANGER – 15ft Y-Cable Toggle Hanging Kit

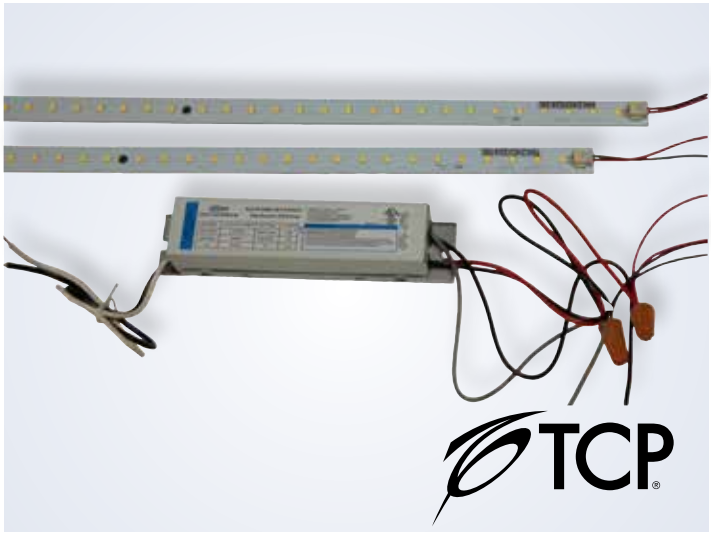
For the most up-to-date specs and warranty information, please visit www.tcpi.com

MADE IN USA

c UL us LISTED

5 YEAR WARRANTY

LED Magnetic Retrofit Kits



The LED Magnetic Kit by TCP is a versatile solution for endless applications. Ceiling fixtures, factories, general lighting, hospitals, office lighting, strip light fixtures and warehouses are just a few of the places the kits can be used. The kits are quick to install and will provide a long lasting durable light source for years to come.

Features & Benefits

- High efficiency of 140+ LPW LED system
- Magnetic mount option provides for quick field installation
- Can be used in a variety of luminaires
- Above-the-ceiling access is not required for installation
- 100,000 hour rated life
- 0-10V dimmable driver
- Easily convert fluorescent troffer and strip luminaires to LED for instant energy savings
- 1 strip kit is 16W; 2 strip kit is 32W

Catalog Ordering Matrix

FAMILY	NUMBER OF STRIPS	LENGTH	CONTROLS	WATTAGE[2]	COLOR TEMPERATURE
RK – LED Retrofit Kit	**1 –** Strip(2250 lumens)[1]	**2 –** 21 inch strip(s) **4 –** 43 inch strip(s)	**D –** 0-10V Dimming	**16 –** 16W	**41K –** 4100K **50K –** 5000K
	2 – Strips(4500 lumens)[1]			**32 –** 32W	

[1] Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.
[2] Actual wattage may differ by +/- 10%.



Utility Rebates

Many of TCP's products qualify for rebates from utility companies because they meet energy efficiency quotas.

TCP can help you maximize your savings with utility rebates. Rebate details – amounts you save, expiration dates – change all the time from region to region. How can you keep up? TCP offers this free, updated, easy-to-navigate tool for you to find the newest rebate offers from utility providers in your zip code and state.

Scan this QR Code to start maximizing your Utility Rebates.

Or enter www.tcpi.com/rebates/ in your web browser.

SmartStuff Controls



Technology continues to advance on a daily basis, and the lighting industry is no exception. TCP offers a range of SmartStuff™ products to help you efficiently and conveniently manage throughout your home or business.

In this section:

SmartStuff SmartBoxes 80
SmartStuff Remote 80

TCP SmartStuff LED Bluetooth Accessories

TCP SmartStuff uses a Bluetooth® Signal Mesh to control any connected TCP SmartStuff device. Functions such as on/off, dimming and group control can all be controlled through the Smart Remote or the TCP SmartStuff App.







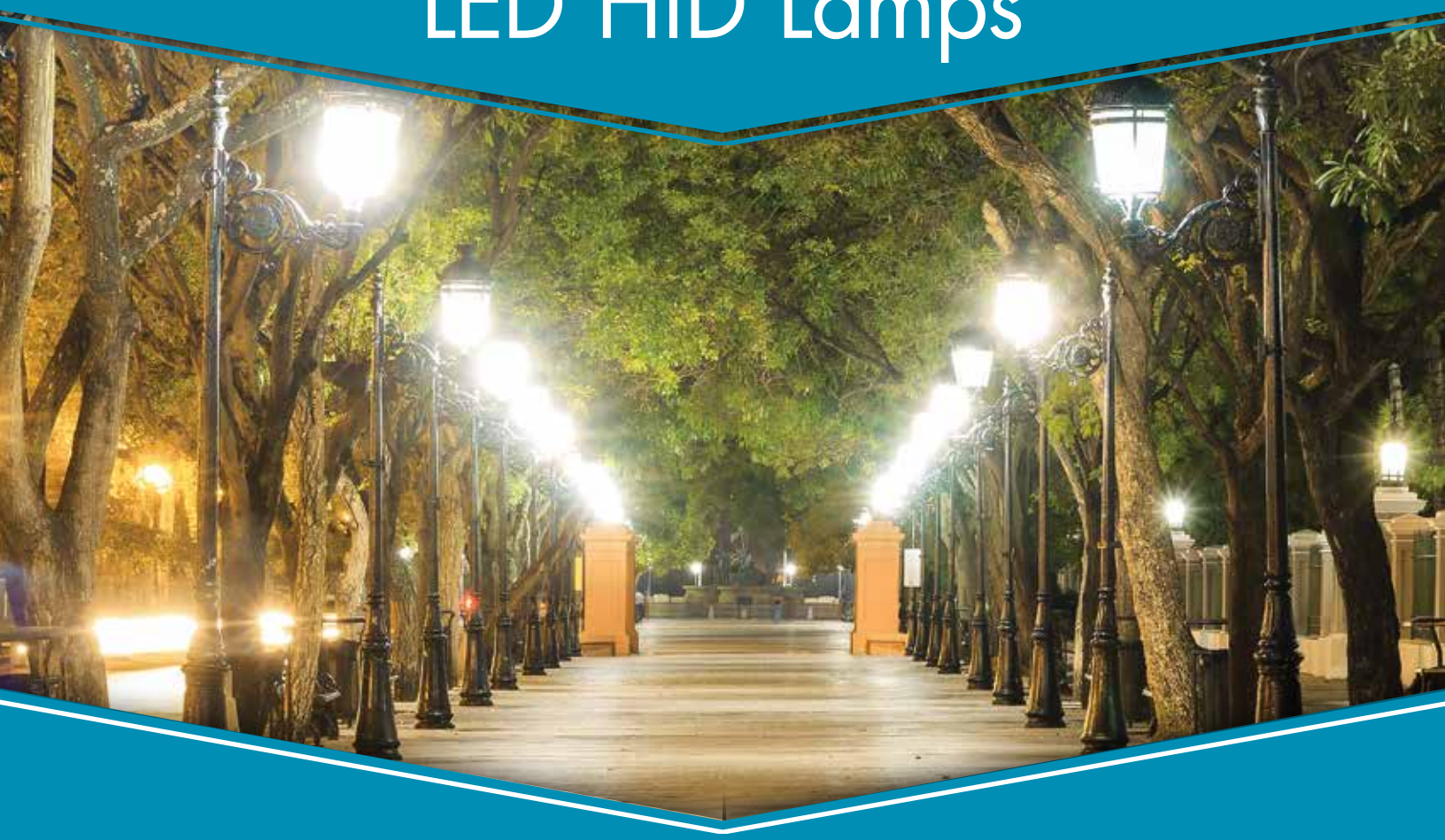


ITEM #	DESCRIPTION	VOLTAGE	DIMMING	INPUT LINE FREQUENCY	MAX POWER FACTOR (W)	OUTPUT VOLTAGE	OPERATING TEMP	HUMIDITY	RADIO PROTOCOL	COMMU-NICATION RANGE
SmartStuff SmartBoxes										
SMBOXBT	The TCP SmartBox is a Bluetooth® Signal Mesh based lighting control device. Once connected to a luminaire, the Bluetooth Signal Mesh and SmartBox can be configured through the TCP SmartStuff App on any Android™ and Apple® Smart devices. Through the SmartStuff App, a luminaire can be directly controlled by the Smart-Box or programmed to function automatically through a variety of control schemes. Suitable for both dry and damp locations.	120-277V @15MA	0-10V	50/60HZ	1	0-10 VDC	-23°F TO 113°F	<80% RH	BLUETOOTH®	150FT/46M
SMBOXFXBT	The SmartBox Fixture Sensor is a Bluetooth® Signal Mesh based lighting control device. Once connected to a luminaire, the SmartBox + Fixture Sensor provides Motion and Bi-Level Controls. The Fixture Sensor incorporates a microwave sensor that detects motion through nonmetallic objects and a light sensor to measure the ambient light in the area. The SmartBox + Fixture Sensor is compatible with any luminaire with 0-10V dim to off drivers/ballast and can be configured through the TCP SmartStuff App on any Android™ or Apple® Smart devices. Suitable for both dry and damp locations.	120-277V @30MA	0-10V	50/60HZ	2	0-10 VDC	-23°F TO 113°F	<80% RH	BLUETOOTH®	150FT/46M
SMBOXPLBT	The SmartBox + Panel Sensor is a lighting control device. Once connected to a luminaire, the SmartBox + Panel Sensor can use either a microwave or a PIR sensor to detect motion and a light sensor to measure the ambient light in the area. This allows the SmartBox + Panel Sensor to control any luminaire with 0-10V dim to off drivers/ballast. Suitable for both dry and damp locations.	120-277V @15MA	0-10V	50/60HZ	1	0-10 VDC	-23°F TO 113°F	<80% RH	BLUETOOTH®	150FT/46M
SmartStuff Smart Remote										
SMREMOTE	Smart Remote control for on/off and dimming. Controls up to four (4) groups.	2 AA BATTERIES								

For the most up-to-date specs and warranty information, please visit www.tcpi.com

5 YEAR WARRANTY

LED HID Lamps



TCP's LED HID Replacement Lamps come in a variety of styles, color temperatures, and wattages that will deliver maximum light output. Each lamp features an isolated driver for better heat dissipation as well as eliminates the need for a ballast, plus high voltage surge protection.

In this section:

LED High Lumen Filament Lamps 82-83
LED T-Shape HID Lamps 84
LED High Bay Retrofit Lamps 85
LED HID Area Lamps 86
LED Corn Cob Lamps 87–89
LED HID Replacement Accessories 90

LED High Lumen Filament Lamps

TCP's energy-efficient High Lumen LED Filament Lamps are exceptional replacements for HID metal halide lamps and a great alternative to Corn Cob replacement lamps. The classic HID shape fits perfectly into existing fixtures – from High Bay to Low Bay fixtures, as well as base down and horizontal applications such as bollards and wall packs. Bypass application means that no ballasts are needed.

Features & Benefits

- Universal burn position
- Versatile – can be used in open or enclosed fixtures
- 360° beam angle
- Energy savings of more than 75% over traditional HID metal halide lamps
- Instant start

Specifications

Color Temperatures 2200K, 2400K, 2700K, 2950K, 3500K, 4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80
Base E26, E39

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.	LAMP SHAPE
15W ED17 High Lumen Filament Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	FED17N05022E26CL	ED17 50W 2200K E26 CLEAR	120-277V	15	50W	1800	120.0	2200K	80	12	ED17
	FED17N05022E26FR	ED17 50W 2200K E26 FROST	120-277V	15	50W	1800	120.0	2200K	80	12	ED17
	FED17N05024E26CL	ED17 50W 2400K E26 CLEAR	120-277V	15	50W	1800	120.0	2400K	80	12	ED17
	FED17N05024E26FR	ED17 50W 2400K E26 FROST	120-277V	15	50W	1800	120.0	2400K	80	12	ED17
	FED17N05027E26CL	ED17 50W 2700K E26 CLEAR	120-277V	15	50W	2200	146.7	2700K	80	12	ED17
	FED17N05027E26FR	ED17 50W 2700K E26 FROST	120-277V	15	50W	2200	146.7	2700K	80	12	ED17
	FED17N05029E26CL	ED17 50W 2950K E26 CLEAR	120-277V	15	50W	2500	166.7	2950K	80	12	ED17
	FED17N05029E26FR	ED17 50W 2950K E26 FROST	120-277V	15	50W	2500	166.7	2950K	80	12	ED17
	FED17N05035E26CL	ED17 50W 3500K E26 CLEAR	120-277V	15	50W	2500	166.7	3500K	80	12	ED17
	FED17N05035E26FR	ED17 50W 3500K E26 FROST	120-277V	15	50W	2500	166.7	3500K	80	12	ED17
	FED17N05040E26CL	ED17 50W 4000K E26 CLEAR	120-277V	15	50W	2500	166.7	4000K	80	12	ED17
	FED17N05040E26FR	ED17 50W 4000K E26 FROST	120-277V	15	50W	2500	166.7	4000K	80	12	ED17
	FED17N05050E26CL	ED17 50W 5000K E26 CLEAR	120-277V	15	50W	2500	166.7	5000K	80	12	ED17
	FED17N05050E26FR	ED17 50W 5000K E26 FROST	120-277V	15	50W	2500	166.7	5000K	80	12	ED17
26W ED23 High Lumen Filament Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	FED23N15022E26CL	ED23 150W 22K E26 CLEAR	120-277V	26	150	3600	143.8	2200K	80	6	ED23
	FED23N15040E26CL	ED23 150W 40K E26 CLEAR	120-277V	26	150	5000	187.5	4000K	80	6	ED23
	FED23N15040E26FR	ED23 150W 40K E26 FROST	120-277V	26	150	5000	192.3	4000K	80	6	ED23
	FED23N15050E26CL	ED23 150W 50K E26 CLEAR	120-277V	26	150	5000	187.5	5000K	80	6	ED23
	FED23N15050E26FR	ED23 150W 50K E26 FROST	120-277V	26	150	5000	192.3	5000K	80	6	ED23

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Call for other finishes and CCTs

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED High Lumen Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.	LAMP SHAPE
26W ED23 High Lumen Filament Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life											
	FED23N15040E39CL	ED23 150W 40K E39 CLEAR	120-277V	26	150	5000	192.3	4000K	80	6	ED23
	FED23N15040E39FR	ED23 150W 40K E39 FROST	120-277V	26	150	5000	192.3	4000K	80	6	ED23
	FED23N15050E39CL	ED23 150W 50K E39 CLEAR	120-277V	26	150	5000	192.3	5000K	80	6	ED23
	FED23N15050E39FR	ED23 150W 50K E39 FROST	120-277V	26	150	5000	192.3	5000K	80	6	ED23
30W ED28 High Lumen Filament Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life											
	FED28N15022E39CL	ED28 150W 22K E39 CLEAR	120-277V	30	150	4600	143.8	2200K	80	6	ED28
	FED28N15040E39CL	ED28 150W 40K E39 CLEAR	120-277V	30	150	6000	187.5	4000K	80	6	ED28
	FED28N15040E39FR	ED28 150W 40K E39 FROST	120-277V	30	150	6000	200.0	4000K	80	6	ED28
	FED28N15050E39CL	ED28 150W 50K E39 CLEAR	120-277V	30	150	6000	187.5	5000K	80	6	ED28
	FED28N15050E39FR	ED28 150W 50K E39 FROST	120-277V	30	150	6000	200.0	5000K	80	6	ED28
40W ED28 High Lumen Filament Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life											
	FED28N25040E39CL	ED28 250W 40K E39 CLEAR	120-277V	40	250	8000	200.0	4000K	80	6	ED28
	FED28N25040E39FR	ED28 250W 40K E39 FROST	120-277V	40	250	8000	200.0	4000K	80	6	ED28
	FED28N25050E39CL	ED28 250W 50K E39 CLEAR	120-277V	40	250	8000	200.0	5000K	80	6	ED28
	FED28N25050E39FR	ED28 250W 50K E39 FROST	120-277V	40	250	8000	200.0	5000K	80	6	ED28
60W ED28 High Lumen Filament Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life											
	FED28N32040E39CL	ED28 320W 40K E39 CLEAR	120-277V	60	320	10,000	166.7	4000K	80	6	ED28
	FED28N32050E39CL	ED28 320W 50K E39 CLEAR	120-277V	60	320	10,000	166.7	5000K	80	6	ED28
60W ED37 High Lumen Filament Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life											
	FED37N40022E39CL	ED37 400W 22K E39 CLEAR	120-277V	60	400	8700	145	2200K	80	6	ED37
	FED37N40040E39CL	ED37 400W 40K E39 CLEAR	120-277V	60	400	11,000	183.3	4000K	80	6	ED37
	FED37N40050E39CL	ED37 400W 50K E39 CLEAR	120-277V	60	400	11,000	183.3	5000K	80	6	ED37

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Call for other finishes and CCTs

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED T-Shape HID Lamps

TCP's LED T-shape HID replacements are changing the LED game. Unlike traditional HID and LED "Corn Cob" solutions, the TCP LED T-shapes are directional and deliver maximum lumens on the floor. The plastic lens helps to minimize glare and increase overall lamp performance.

Features & Benefits

- Operates on less energy than traditional metal halide products for instant energy savings
- T-Lights' directional 180° beam angle delivers maximum lumen distribution on the floor
- Shatter resistance lowers the risk of injury and breakage
- T-Lights are wet location rated – when exposed to water use only with device base up

Specifications

Color Temperatures.....4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI..... 80
Base E26, EX39

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.
20W T-Shape Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life										
	LHID07040	LED 20W 40K HID REPLACEMENT LAMP E26 BASE	120-277V	20	100	3000	150	4000K	80	6
	LHID07050	LED 20W 50K HID REPLACEMENT LAMP E26 BASE	120-277V	20	100	3000	150	5000K	80	6
25W T-Shape Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life										
	LHID10040	LED 25W 40K HID REPLACEMENT LAMP, E26 BASE	120-277V	25	150	3750	150	4000K	80	6
	LHID10050	LED 25W 50K HID REPLACEMENT LAMP, E26 BASE	120-277V	25	150	3750	150	5000K	80	6
40W T-Shape Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life										
	LHID15040	LED 40W 40K HID REPLACEMENT LAMP, E26 BASE	120-277V	40	175	5850	146.3	4000K	80	6
	LHID15050	LED 40W 50K HID REPLACEMENT LAMP, E26 BASE	120-277V	40	175	5850	146.3	5000K	80	6
65W T-Shape Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	LHID17540	LED 65W 40K HID REPLACEMENT LAMP, EX39 BASE	120-277V	65	250	9900	152.3	4000K	80	6
	LHID17550	LED 65W 50K HID REPLACEMENT LAMP, EX39 BASE	120-277V	65	250	9900	152.3	5000K	80	6
90W T-Shape Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	LHID25040	LED 90W 40K HID REPLACEMENT LAMP, EX39 BASE	120-277V	90	400	13600	151.1	4000K	80	6
	LHID25050	LED 90W 50K HID REPLACEMENT LAMP, EX39 BASE	120-277V	90	400	13600	151.1	5000K	80	6

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED High Bay Retrofit Lamps

TCP's LED High Bay Retrofit Lamps are changing the LED game. With 110° beam angles, High Bay Retrofit lamps provide excellent directional lighting. The plastic lens helps to minimize glare.

Features & Benefits

- Operates on less energy than traditional metal halide products for instant energy savings
- High Bay Retrofits' 110° beam angle is good for tighter directional lighting
- Shatter resistance lowers the risk of injury and breakage
- T-Lights are wet location rated – when exposed to water use only with device base up

Specifications

Color Temperatures.....4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI..... 80
Base E26, E39, EX39

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.
72W High Bay Vertical Retrofit Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life										
	LHIDV07050	LED 72W MH250 VERT E39 50K	100-277V	72	250	11,000	152.7	5000K	80	6
105W High Bay Vertical Retrofit Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life										
	LHIDV10550	LED 105W MH400 VERT E39 50K	100-277V	105	400	15,500	147.6	5000K	80	6
152W High Bay Vertical Retrofit Lamps – Non-Dimmable • E39 Base • 50,000 Rated Life										
	LHIDV15050	LED 152W MH600 VERT E39 50K	100-277V	152	600	25,000	135	5000K	80	6
60W High Bay Retrofit Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life										
	L60HBE265040K	LED 60W 40K HID REPLACEMENT LAMP, E26 BASE	100-277V	60	200	8100	135	4000K	80	6
	L60HBE265050K	LED 60W 50K HID REPLACEMENT LAMP, E26 BASE	100-277V	60	200	8100	135	5000K	80	6
80W High Bay Retrofit Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	L80HBEX395040K	LED 80W 40K HID REPLACEMENT LAMP, EX39 BASE	100-277V	80	250	10,800	135	4000K	80	6
	L80HBEX395050K	LED 80W 50K HID REPLACEMENT LAMP, EX39 BASE	100-277V	80	250	10,800	135	5000K	80	6
115W High Bay Retrofit Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	L115HBEX395040K	LED 115W 40K HID REPLACEMENT LAMP, EX39 BASE	100-277V	115	400	15525	135	4000K	80	6
	L115HBEX395050K	LED 115W 50K HID REPLACEMENT LAMP, EX39 BASE	100-277V	115	400	15525	135	5000K	80	6

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED HID Area Lamps

TCP's energy-efficient LED HID Replacement Area Lamps are an excellent choice for replacing traditional high-intensity discharge lamps. These are damp location rated and designed for indoor/outdoor use where low maintenance and high lumen output is required.

Features & Benefits

- Uses less energy than high-intensity discharge products
- 180° beam angle directs the light where it needs to go
- Isolated driver for better heat dissipation and eliminating the need for a ballast
- 20W, 40W, 60W Lamps have Stepless Dimming which allows for the light output to be adjusted from 20% to 100%

Specifications

Color Temperatures.....4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI..... ≥ 85
Base E26, EX39

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.
20W Area Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life										
	L20ARLE26U40K	LED 20W 40K HID100 REPLACEMENT LAMP, E26 BASE	100-277V	20	150	3000	150	4000K	85	6
	L20ARLE26U50K	LED 20W 50K HID100 REPLACEMENT LAMP, E26 BASE	100-277V	20	150	3000	150	5000K	85	6
40W Area Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	L40ARLEX39U40K	LED 40W 40K HID200 REPLACEMENT LAMP, EX39 BASE	100-277V	40	200	6000	150	4000K	85	6
	L40ARLEX39U50K	LED 40W 50K HID200 REPLACEMENT LAMP, EX39 BASE	100-277V	40	200	6000	150	5000K	85	6
60W Area Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life										
	L60ARLEX39U40K	LED 60W 40K HID250 REPLACEMENT LAMP, EX39 BASE	100-277V	60	250	9000	150	4000K	85	6
	L60ARLEX39U50K	LED 60W 50K HID250 REPLACEMENT LAMP, EX39 BASE	100-277V	60	250	9000	150	5000K	85	6
80W Area Lamps – 3-1 Dimming/Sensor Compatible • EX39 Base • 50,000 Rated Life										
	L80AREX39U40K	LED 80W 40K HID320 REPLACEMENT LAMP, EX39 BASE	100-277V	80	320	11200	150	4000K	85	6
	L80AREX39U50K	LED 80W 50K HID320 REPLACEMENT LAMP, EX39 BASE	100-277V	80	320	11200	150	5000K	85	6
110W Area Lamps – 3-1 Dimming/Sensor Compatible • EX39 Base • 50,000 Rated Life										
	L110AREX39U40K	LED 110W 40K HID100 REPLACEMENT LAMP, EX39 BASE	100-277V	110	400	15400	150	4000K	85	6
	L110AREX39U50K	LED 110W 50K HID100 REPLACEMENT LAMP, EX39 BASE	100-277V	110	400	15400	150	5000K	85	6

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED Corn Cob Lamps

TCP's energy-efficient LED HID Replacement Corn Cob lamps are an excellent choice for replacing traditional high-intensity discharge lamps. They are damp location rated and designed for indoor/outdoor use where low maintenance and high lumen output is required.

Features & Benefits

- Uses 85% less energy than high-intensity discharge products
- UL approved for damp locations and rated for enclosed fixtures
- 360° beam angle for full light distribution
- Isolated driver for better heat dissipation and eliminating the need for a ballast

Specifications

Color Temperatures ..... 4000K, 5000K, 3000K/4000K/5000K Selectable
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 85
Base E26, E39, EX39

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.	HID ACCS.
12W HID Replacement Corn Cob Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	L12CCE26U40K	LED 12W 40K CORN COB LAMP, E26 BASE	100-277V	12	50	1800	150	4000K	85	6	NO
	L12CCE26U50K	LED 12W 50K CORN COB LAMP, E26 BASE	100-277V	12	50	1800	150	5000K	85	6	NO
18W HID Replacement Corn Cob Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	L18CCE26U40K	LED 18W 40K CORN COB LAMP, E26 BASE	100-277V	18	75	2700	150	4000K	85	6	NO
	L18CCE26U50K	LED 18W 50K CORN COB LAMP, E26 BASE	100-277V	18	75	2700	150	5000K	85	6	NO
27W HID Replacement Corn Cob Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	L27CCE26U40K	LED 27W 40K CORN COB LAMP, E26 BASE	100-277V	27	100	4050	150	4000K	85	6	NO
	L27CCE26U50K	LED 27W 50K CORN COB LAMP, E26 BASE	100-277V	27	100	4050	150	5000K	85	6	NO
36W HID Replacement Corn Cob Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	L36CCE26U40K	LED 36W 40K CORN COB LAMP, E26 BASE	100-277V	36	175	5400	150	4000K	85	6	YES
	L36CCE26U50K	LED 36W 50K CORN COB LAMP, E26 BASE	100-277V	36	175	5400	150	5000K	85	6	YES
	L36CCE26H40K	LED 36W 40K CORN COB LAMP, E26 BASE, 480V	277-480V	36	175	5400	150	4000K	85	6	NO
	L36CCE26H50K	LED 36W 50K CORN COB LAMP, E26 BASE, 480V	277-480V	36	175	5400	150	5000K	85	6	NO

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED Corn Cob Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.	HID ACCS.
45W HID Replacement Corn Cob Lamps – Non-Dimmable • E26 Base • 50,000 Rated Life											
	L45CCE26U40K	LED 45W 40K CORN COB LAMP E26 BASE	100-277V	45	200	6750	150	4000K	85	6	YES
	L45CCE26U50K	LED 45W 50K CORN COB LAMP E26 BASE	100-277V	45	200	6750	150	5000K	85	6	YES
45W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L45CCEX39U40K	LED 45W 40K CORN COB LAMP, EX39 BASE	100-277V	45	200	6750	150	4000K	85	6	YES
	L45CCEX39U50K	LED 45W 50K CORN COB LAMP, EX39 BASE	100-277V	45	200	6750	150	5000K	85	6	YES
54W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L54CCEX39U40K	LED 54W 40K CORN COB LAMP, EX39 BASE	100-277V	54	250	8100	150	4000K	85	6	YES
	L54CCEX39U50K	LED 54W 50K CORN COB LAMP, EX39 BASE	100-277V	54	250	8100	150	5000K	85	6	YES
	L54HX39DS50K	LED 54W 50K CORN COB LAMP, DARK SKY RATED, EX39 BASE	100-277V	54	175	5900	109.3	5000K	80	6	–
	L54CCEX39UCCT	LED 54W CCT CORN COB LAMP, EX39 BASE 3000K/4000K/5000K SELECTABLE	100-277V	54	250	7560	140.0	30K/40K/50K	80	6	–
	L54CCEX39H40K	LED 54W 40K CORN COB LAMP, EX39 BASE, 480V	277-480V	54	250	8100	150	4000K	85	6	NO
	L54CCEX39H50K	LED 54W 50K CORN COB LAMP, EX39 BASE, 480V	277-480V	54	250	8100	150	5000K	85	6	NO
63W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L63CCEX39U40K	LED 63W 40K CORN COB LAMP, EX39 BASE	100-277V	63	300	9450	150	4000K	85	6	YES
	L63CCEX39U50K	LED 63W 50K CORN COB LAMP, EX39 BASE	100-277V	63	300	9450	150	5000K	85	6	YES

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED Corn Cob Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	METAL HALIDE COMPARISON	LUMENS	LPW	CCT	CRI	CASE QTY.	HID ACCS.
80W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L80CCEX39U40K	LED 80W 40K CORN COB LAMP, EX39 BASE	100-277V	80	320	12000	150	4000K	85	6	YES
	L80CCEX39U50K	LED 80W 50K CORN COB LAMP, EX39 BASE	100-277V	80	320	12000	150	5000K	85	6	YES
100W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L100CCEX39U40K	LED 100W 40K CORN COB LAMP, EX39 BASE	100-277V	100	400	15000	150	4000K	85	6	YES
	L100CCEX39U50K	LED 100W 50K CORN COB LAMP, EX39 BASE	100-277V	100	400	15000	150	5000K	85	6	YES
	L100CCEX39H40K	LED 100W 40K CORN COB LAMP, X39 BASE, 480V	277-480V	100	400	15000	150	4000K	85	6	NO
	L100CCEX39H50K	LED 100W 50K CORN COB LAMP, EX39 BASE, 480V	277-480V	100	400	15000	150	5000K	85	6	NO
120W HID Replacement Corn Cob Lamps – Non-Dimmable • EX39 Base • 50,000 Rated Life											
	L120CCEX39U40K	LED 120W 40K HID REPLACEMENT LAMP, EX39 BASE	100-277V	120	500	18000	150	4000K	85	6	YES
	L120CCEX39U50K	LED 120W 50K HID REPLACEMENT LAMP, EX39 BASE	100-277V	120	500	18000	150	5000K	85	6	YES

LED HID Replacement Accessories

HID HB PIR Occupancy Sensor



LHSIR001

When connected to the TCP HID Replacement Lamp, the sensor delivers motion detection. When motion is detected, the lamp's brightness will be switched to 100% for a preset Hold Time. When no motion is detected, the lamp's brightness will be switched to a preset Dim Level from 0 – 60%. If natural light is present, the lamp will turn off. The PIR Motion Sensor works with the TCP HID Corn Cobs, Area, and High Bay Lamps.

Features:

- Normal Motion Detecting
- Daylight Threshold
- Step Dimming

Specifications:

Voltage	15V DC ± 2V
Output Voltage	0-10V
Current	20mA
Sensing Angle	120° (Installed Vertically)
Detecting Range	Approx 10m dia
Standby Power Range	0%/20%/40%/60%
Illuminance	Around 3000LUX
Operating Temperature	-20°C – 35°C (-4°F – 95°F)
Storage Temperature	-20°C – 40°C (-4°F – 104°F)
Hold Time Options	30S/90S/5Min/10Min
IP Rating	IP20
Warranty	5 Years

HID HB Daylight Sensor



LHSDL001

When connected to the TCP HID Replacement Lamp, the sensor provides natural light detection. When the natural light level is above the Lux setting, the lamp will turn off. When the natural light level is below the Lux setting, the lamp will turn on for the preset Hold Time. The Daylight Sensor works with the TCP HID Corn Cobs, Area, and High Bay Lamps.

Features:

- Only Identify Natural Light
- Daylight Threshold

Specifications:

Voltage	15V DC ± 2V
Output Voltage	0-10V
Current	20mA
LUX Range	50, 200, 500, 800
Hold Time	4 Hrs, 6 Hrs, 10 Hrs, ∞
Operating Temperature	-20°C – 60°C (-4°F – 140°F)
IP Rating	IP20
Warranty	5 Years

HID HB Microwave Motion Sensor



LHSMW001

When connected to the TCP HID Replacement Lamp, the sensor delivers motion detection through objects and walls. When motion is detected, the lamp brightness will be switched to 100% for a preset Hold Time. When no motion is detected, the lamp brightness will be switched to a preset Dim Level from 0 – 60%. The Microwave Motion Sensor works with the TCP HID Corn Cobs, Area, and High Bay Lamps.

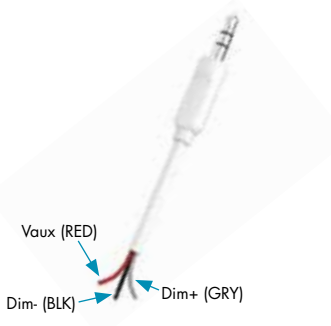
Features:

- Normal Motion Detecting
- Step Dimming

Specifications:

Frequency	5.8 GHz ± 75MHz
Voltage	15V DC ± 2V
Output Voltage	0-10V
Current	20mA
Transmit Power	1mW
Sensing Angle	120° (Installed Vertically)
Detecting Range	Approx 10m dia
Operating Temperature	-20°C – 35°C (-4°F – 95°F)
Storage Temperature	-20°C – 40°C (-4°F – 104°F)
IP Rating	IP20
Warranty	5 Years

3-in-1 Dimming Wire



LHDW001

The 3-in-1 Dimming Wire connects the TCP HID Replacement Lamps to an external dimming system. The TCP HID Replacement Lamps can use three types of external dimming systems to control the lamps: Resistance Dimming, 0-10V Dimming, or Pulse Width Modulation (PWM). The 3-in-1 Dimming Wire works with the TCP HID Corn Cobs, Area, and High Bay Lamps.

Features:

- Connect lamps to an external dimming system

Wiring:

- 0-10V Dimming Wiring – Dim+ (GRY) and Dim- (BLK)
- PWM Dimming Wiring – Dim+ (GRY) and Dim- (BLK)
- Resistance Dimming Wiring – Dim+ (GRY), Dim- (BLK) and Vaux (RED)

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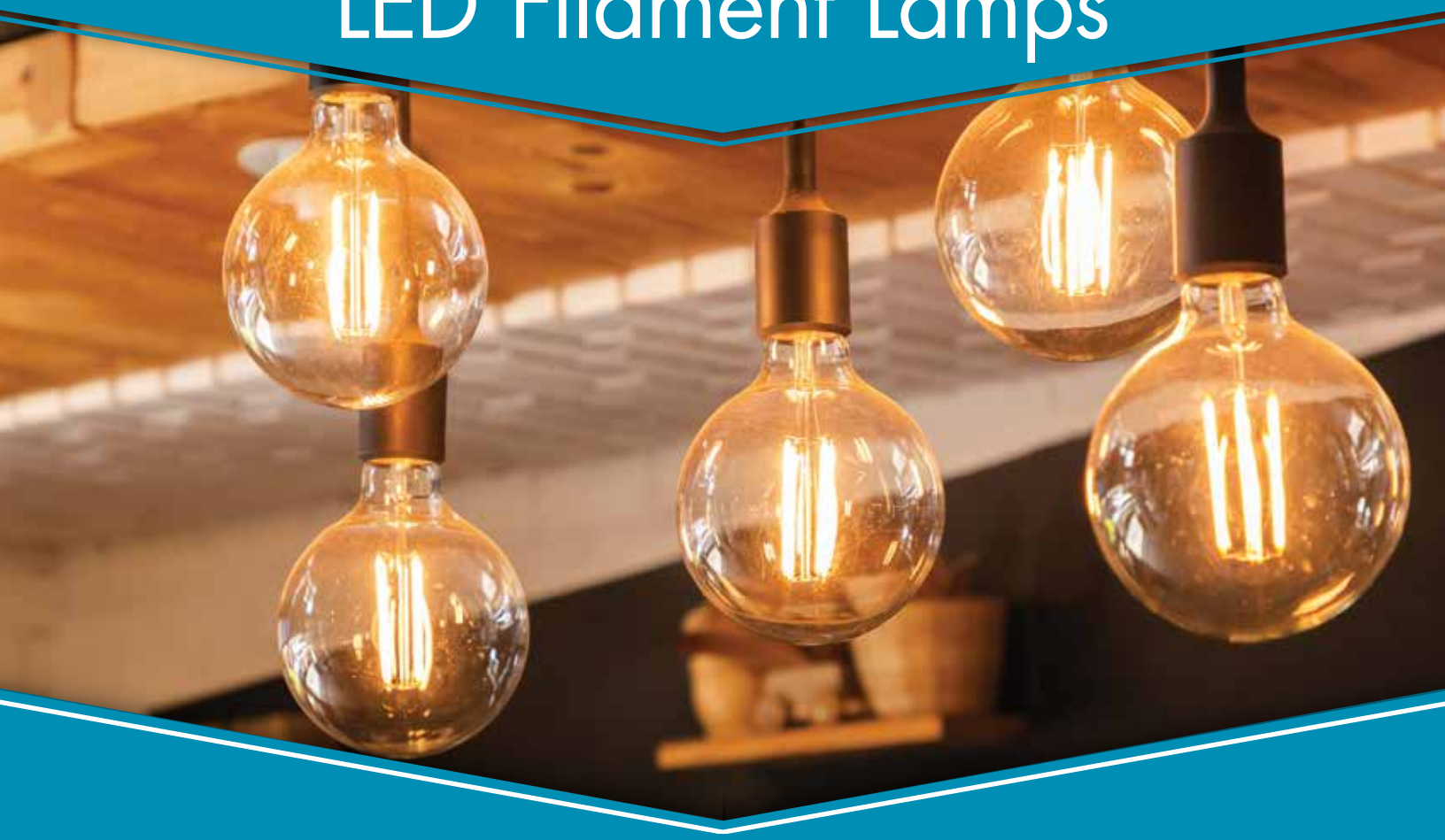
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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED Filament Lamps



Combining advanced technology with the elegance of an exposed filament aesthetic, TCP's LED filament lamps provide the beauty and style of traditional lamps with the advantage of superior energy savings.

In this section:

High CRI Lamps 92–97
Good Life Warm Dimming Lamps 98–99
AmberGlow Filament Lamps 100–101
Antique Classic Lamps 102–103
Shape Filaments 104
California Quality Filament Lamps 105

High CRI Filament Lamps

TCP's LED Filament High CRI Standard Lamps combine the beauty and style of traditional lamps with visual aesthetics of exposed filaments and superior LED energy savings. Exclusive technology provides unmatched longevity and perfect dimming down to 5%. High CRI output provides outstanding color consistency and beautiful, natural color rendering.

Features & Benefits

- High CRI value provides excellent color rendering results and color consistency while maintaining uniformity
- Uses up to 85% less energy than halogen and incandescent lamps
- UL approved for damp and enclosed fixtures
- Smooth, uniform dimming down to 5%
- All-glass construction

Specifications

Color Temperatures 2700K, 3000K, 4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours
Minimum Starting Temp ..... -30°C
Maximum Operating Temp ..... 40°C
CRI 95
Base E12, E26

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
4.5W Filament A19 – Dimmable • E26 Base • 15,000 Rated Life											
FA19D4027E26SCL95	LED 4.5W A19 CLEAR 95 CRI 27K	120V	4.5	40	450	100	E26	2700K	95	CLEAR	12
FA19D4027E26SFR95	LED 4.5W A19 FROST 95 CRI 27K	120V	4.5	40	450	100	E26	2700K	95	FROST	12
FA19D4030E26SCL95	LED 4.5W A19 CLEAR 95 CRI 30K	120V	4.5	40	450	100	E26	3000K	95	CLEAR	12
FA19D4030E26SFR95	LED 4.5W A19 FROST 95 CRI 30K	120V	4.5	40	450	100	E26	3000K	95	FROST	12
FA19D4040E26SCL95	LED 4.5W A19 CLEAR 95 CRI 40K	120V	4.5	40	450	100	E26	4000K	95	CLEAR	12
FA19D4040E26SFR95	LED 4.5W A19 FROST 95 CRI 40K	120V	4.5	40	450	100	E26	4000K	95	FROST	12
FA19D4050E26SCL95	LED 4.5W A19 CLEAR 95 CRI 50K	120V	4.5	40	450	100	E26	5000K	95	CLEAR	12
FA19D4050E26SFR95	LED 4.5W A19 FROST 95 CRI 50K	120V	4.5	40	450	100	E26	5000K	95	FROST	12
8W Filament A19 – Dimmable • E26 Base • 15,000 Rated Life											
FA19D6027E26SCL95	LED 8W A19 CLEAR 95 CRI 27K	120V	8	60	800	100	E26	2700K	95	CLEAR	12
FA19D6027E26SFR95	LED 8W A19 FROST 95 CRI 27K	120V	8	60	800	100	E26	2700K	95	FROST	12
FA19D6030E26SCL95	LED 8W A19 CLEAR 95 CRI 30K	120V	8	60	800	100	E26	3000K	95	CLEAR	12
FA19D6030E26SFR95	LED 8W A19 FROST 95 CRI 30K	120V	8	60	800	100	E26	3000K	95	FROST	12
FA19D6040E26SCL95	LED 8W A19 CLEAR 95 CRI 40K	120V	8	60	800	100	E26	4000K	95	CLEAR	12
FA19D6040E26SFR95	LED 8W A19 FROST 95 CRI 40K	120V	8	60	800	100	E26	4000K	95	FROST	12
FA19D6050E26SCL95	LED 8W A19 CLEAR 95 CRI 50K	120V	8	60	800	100	E26	5000K	95	CLEAR	12
FA19D6050E26SFR95	LED 8W A19 FROST 95 CRI 50K	120V	8	60	800	100	E26	5000K	95	FROST	12

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

High CRI Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
3W Filament B11 – Dimmable • E12 Base • 15,000 Rated Life												
	FB11D2527E12SCL95	LED 3W B11 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E12	2700K	95	CLEAR	12
	FB11D2527E12SFR95	LED 3W B11 FROST 95 CRI 27K	120V	3	25	250	83.3	E12	2700K	95	FROST	12
	FB11D2530E12SCL95	LED 3W B11 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E12	3000K	95	CLEAR	12
	FB11D2530E12SFR95	LED 3W B11 FROST 95 CRI 30K	120V	3	25	250	83.3	E12	3000K	95	FROST	12
	FB11D2540E12SCL95	LED 3W B11 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E12	4000K	95	CLEAR	12
	FB11D2540E12SFR95	LED 3W B11 FROST 95 CRI 40K	120V	3	25	250	83.3	E12	4000K	95	FROST	12
	FB11D2550E12SCL95	LED 3W B11 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E12	5000K	95	CLEAR	12
	FB11D2550E12SFR95	LED 3W B11 FROST 95 CRI 50K	120V	3	25	250	83.3	E12	5000K	95	FROST	12
3W Filament B11 – Dimmable • E26 Base • 15,000 Rated Life												
	FB11D2527E26SCL95	LED 3W B11 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E26	2700K	95	CLEAR	12
	FB11D2527E26SFR95	LED 3W B11 FROST 95 CRI 27K	120V	3	25	250	83.3	E26	2700K	95	FROST	12
	FB11D2530E26SCL95	LED 3W B11 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E26	3000K	95	CLEAR	12
	FB11D2530E26SFR95	LED 3W B11 FROST 95 CRI 30K	120V	3	25	250	83.3	E26	3000K	95	FROST	12
	FB11D2540E26SCL95	LED 3W B11 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E26	4000K	95	CLEAR	12
	FB11D2540E26SFR95	LED 3W B11 FROST 95 CRI 40K	120V	3	25	250	83.3	E26	4000K	95	FROST	12
	FB11D2550E26SCL95	LED 3W B11 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E26	5000K	95	CLEAR	12
	FB11D2550E26SFR95	LED 3W B11 FROST 95 CRI 50K	120V	3	25	250	83.3	E26	5000K	95	FROST	12
4W Filament B11 – Dimmable • E12 Base • 15,000 Rated Life												
	FB11D4027E12SCL95	LED 4W B11 CLEAR 95 CRI 27K	120V	4	40	300	75	E12	2700K	95	CLEAR	12
	FB11D4027E12SFR95	LED 4W B11 FROST 95 CRI 27K	120V	4	40	300	75	E12	2700K	95	FROST	12
	FB11D4030E12SCL95	LED 4W B11 CLEAR 95 CRI 30K	120V	4	40	300	75	E12	3000K	95	CLEAR	12
	FB11D4030E12SFR95	LED 4W B11 FROST 95 CRI 30K	120V	4	40	300	75	E12	3000K	95	FROST	12
	FB11D4040E12SCL95	LED 4W B11 CLEAR 95 CRI 40K	120V	4	40	300	75	E12	4000K	95	CLEAR	12
	FB11D4040E12SFR95	LED 4W B11 FROST 95 CRI 40K	120V	4	40	300	75	E12	4000K	95	FROST	12
	FB11D4050E12SCL95	LED 4W B11 CLEAR 95 CRI 50K	120V	4	40	300	75	E12	5000K	95	CLEAR	12
	FB11D4050E12SFR95	LED 4W B11 FROST 95 CRI 50K	120V	4	40	300	75	E12	5000K	95	FROST	12
4W Filament B11 – Dimmable • E26 Base • 15,000 Rated Life												
	FB11D4027E26SCL95	LED 4W B11 CLEAR 95 CRI 27K	120V	4	40	300	75	E26	2700K	95	CLEAR	12
	FB11D4027E26SFR95	LED 4W B11 FROST 95 CRI 27K	120V	4	40	300	75	E26	2700K	95	FROST	12
	FB11D4030E26SCL95	LED 4W B11 CLEAR 95 CRI 30K	120V	4	40	300	75	E26	3000K	95	CLEAR	12
	FB11D4030E26SFR95	LED 4W B11 FROST 95 CRI 30K	120V	4	40	300	75	E26	3000K	95	FROST	12
	FB11D4040E26SCL95	LED 4W B11 CLEAR 95 CRI 40K	120V	4	40	300	75	E26	4000K	95	CLEAR	12
	FB11D4040E26SFR95	LED 4W B11 FROST 95 CRI 40K	120V	4	40	300	75	E26	4000K	95	FROST	12
	FB11D4050E26SCL95	LED 4W B11 CLEAR 95 CRI 50K	120V	4	40	300	75	E26	5000K	95	CLEAR	12
	FB11D4050E26SFR95	LED 4W B11 FROST 95 CRI 50K	120V	4	40	300	75	E26	5000K	95	FROST	12

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

High CRI Filament Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
5W Filament B11 – Dimmable • E12 Base • 15,000 Rated Life											
											
FB11D6027E12SCL95	LED 5W B11 CLEAR 95 CRI 27K	120V	5	60	500	100	E12	2700K	95	CLEAR	12
FB11D6027E12SFR95	LED 5W B11 FROST 95 CRI 27K	120V	5	60	500	100	E12	2700K	95	FROST	12
FB11D6030E12SCL95	LED 5W B11 CLEAR 95 CRI 30K	120V	5	60	500	100	E12	3000K	95	CLEAR	12
FB11D6030E12SFR95	LED 5W B11 FROST 95 CRI 30K	120V	5	60	500	100	E12	3000K	95	FROST	12
FB11D6040E12SCL95	LED 5W B11 CLEAR 95 CRI 40K	120V	5	60	500	100	E12	4000K	95	CLEAR	12
FB11D6040E12SFR95	LED 5W B11 FROST 95 CRI 40K	120V	5	60	500	100	E12	4000K	95	FROST	12
FB11D6050E12SCL95	LED 5W B11 CLEAR 95 CRI 50K	120V	5	60	500	100	E12	5000K	95	CLEAR	12
FB11D6050E12SFR95	LED 5W B11 FROST 95 CRI 50K	120V	5	60	500	100	E12	5000K	95	FROST	12
5W Filament B11 – Dimmable • E26 Base • 15,000 Rated Life											
											
FB11D6027E26SCL95	LED 5W B11 CLEAR 95 CRI 27K	120V	5	60	500	100	E26	2700K	95	CLEAR	12
FB11D6027E26SFR95	LED 5W B11 FROST 95 CRI 27K	120V	5	60	500	100	E26	2700K	95	FROST	12
FB11D6030E26SCL95	LED 5W B11 CLEAR 95 CRI 30K	120V	5	60	500	100	E26	3000K	95	CLEAR	12
FB11D6030E26SFR95	LED 5W B11 FROST 95 CRI 30K	120V	5	60	500	100	E26	3000K	95	FROST	12
FB11D6040E26SCL95	LED 5W B11 CLEAR 95 CRI 40K	120V	5	60	500	100	E26	4000K	95	CLEAR	12
FB11D6040E26SFR95	LED 5W B11 FROST 95 CRI 40K	120V	5	60	500	100	E26	4000K	95	FROST	12
FB11D6050E26SCL95	LED 5W B11 CLEAR 95 CRI 50K	120V	5	60	500	100	E26	5000K	95	CLEAR	12
FB11D6050E26SCL95	LED 5W B11 FROST 95 CRI 50K	120V	5	60	500	100	E26	5000K	95	FROST	12
3W Filament F11 – Dimmable • E12 Base • 15,000 Rated Life											
											
FF11D2527E12SCL95	LED 3W F11 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E12	2700K	95	CLEAR	12
FF11D2527E12SFR95	LED 3W F11 FROST 95 CRI 27K	120V	3	25	300	100	E12	2700K	95	FROST	12
FF11D2530E12SCL95	LED 3W F11 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E12	3000K	95	CLEAR	12
FF11D2530E12SFR95	LED 3W F11 FROST 95 CRI 30K	120V	3	25	300	100	E12	3000K	95	FROST	12
FF11D2540E12SCL95	LED 3W F11 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E12	4000K	95	CLEAR	12
FF11D2540E12SFR95	LED 3W F11 FROST 95 CRI 40K	120V	3	25	300	100	E12	4000K	95	FROST	12
FF11D2550E12SCL95	LED 3W F11 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E12	5000K	95	CLEAR	12
FF11D2550E12SFR95	LED 3W F11 FROST 95 CRI 50K	120V	3	25	300	100	E12	5000K	95	FROST	12
3W Filament F11 – Dimmable • E26 Base • 15,000 Rated Life											
											
FF11D2527E26SCL95	LED 3W F11 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E26	2700K	95	CLEAR	12
FF11D2527E26SFR95	LED 3W F11 FROST 95 CRI 27K	120V	3	25	300	100	E26	2700K	95	FROST	12
FF11D2530E26SCL95	LED 3W F11 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E26	3000K	95	CLEAR	12
FF11D2530E26SFR95	LED 3W F11 FROST 95 CRI 30K	120V	3	25	300	100	E26	3000K	95	FROST	12
FF11D2540E26SCL95	LED 3W F11 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E26	4000K	95	CLEAR	12
FF11D2540E26SFR95	LED 3W F11 FROST 95 CRI 40K	120V	3	25	300	100	E26	4000K	95	FROST	12
FF11D2550E26SCL95	LED 3W F11 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E26	5000K	95	CLEAR	12
FF11D2550E26SFR95	LED 3W F11 FROST 95 CRI 50K	120V	3	25	300	100	E26	5000K	95	FROST	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY

*Based on 12 hours use per day

High CRI Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
4W Filament F11 – Dimmable • E12 Base • 15,000 Rated Life												
	FF11D4027E12SCL95	LED 4W F11 CLEAR 95 CRI 27K	120V	4	40	300	75	E12	2700K	95	CLEAR	12
	FF11D4027E12SFR95	LED 4W F11 FROST 95 CRI 27K	120V	4	40	300	75	E12	2700K	95	FROST	12
	FF11D4030E12SCL95	LED 4W F11 CLEAR 95 CRI 30K	120V	4	40	300	75	E12	3000K	95	CLEAR	12
	FF11D4030E12SFR95	LED 4W F11 FROST 95 CRI 30K	120V	4	40	300	75	E12	3000K	95	FROST	12
	FF11D4040E12SCL95	LED 4W F11 CLEAR 95 CRI 40K	120V	4	40	300	75	E12	4000K	95	CLEAR	12
	FF11D4040E12SFR95	LED 4W F11 FROST 95 CRI 40K	120V	4	40	300	75	E12	4000K	95	FROST	12
	FF11D4050E12SCL95	LED 4W F11 CLEAR 95 CRI 50K	120V	4	40	300	75	E12	5000K	95	CLEAR	12
	FF11D4050E12SFR95	LED 4W F11 FROST 95 CRI 50K	120V	4	40	300	75	E12	5000K	95	FROST	12
4W Filament F11 – Dimmable • E26 Base • 15,000 Rated Life												
	FF11D4027E26SCL95	LED 4W F11 CLEAR 95 CRI 27K	120V	4	40	300	75	E26	2700K	95	CLEAR	12
	FF11D4027E26SFR95	LED 4W F11 FROST 95 CRI 27K	120V	4	40	300	75	E26	2700K	95	FROST	12
	FF11D4030E26SCL95	LED 4W F11 CLEAR 95 CRI 30K	120V	4	40	300	75	E26	3000K	95	CLEAR	12
	FF11D4030E26SFR95	LED 4W F11 FROST 95 CRI 30K	120V	4	40	300	75	E26	3000K	95	FROST	12
	FF11D4040E26SCL95	LED 4W F11 CLEAR 95 CRI 40K	120V	4	40	300	75	E26	4000K	95	CLEAR	12
	FF11D4040E26SFR95	LED 4W F11 FROST 95 CRI 40K	120V	4	40	300	75	E26	4000K	95	FROST	12
	FF11D4050E26SCL95	LED 4W F11 CLEAR 95 CRI 50K	120V	4	40	300	75	E26	5000K	95	CLEAR	12
	FF11D4050E26SFR95	LED 4W F11 FROST 95 CRI 50K	120V	4	40	300	75	E26	5000K	95	FROST	12
5W Filament F11 – Dimmable • E12 Base • 15,000 Rated Life												
	FF11D4027E12SCL95	LED 5W F11 CLEAR 95 CRI 27K	120V	5	60	500	100	E12	2700K	95	CLEAR	12
	FF11D4027E12SFR95	LED 5W F11 FROST 95 CRI 27K	120V	5	60	500	100	E12	2700K	95	FROST	12
	FF11D4030E12SCL95	LED 5W F11 CLEAR 95 CRI 30K	120V	5	60	500	100	E12	3000K	95	CLEAR	12
	FF11D4030E12SFR95	LED 5W F11 FROST 95 CRI 30K	120V	5	60	500	100	E12	3000K	95	FROST	12
	FF11D4040E12SCL95	LED 5W F11 CLEAR 95 CRI 40K	120V	5	60	500	100	E12	4000K	95	CLEAR	12
	FF11D4040E12SFR95	LED 5W F11 FROST 95 CRI 40K	120V	5	60	500	100	E12	4000K	95	FROST	12
	FF11D4050E12SCL95	LED 5W F11 CLEAR 95 CRI 50K	120V	5	60	500	100	E12	5000K	95	CLEAR	12
	FF11D4050E12SFR95	LED 5W F11 FROST 95 CRI 50K	120V	5	60	500	100	E12	5000K	95	FROST	12
5W Filament F11 – Dimmable • E26 Base • 15,000 Rated Life												
	FF11D4027E26SCL95	LED 5W F11 CLEAR 95 CRI 27K	120V	5	60	500	100	E26	2700K	95	CLEAR	12
	FF11D4027E26SFR95	LED 5W F11 FROST 95 CRI 27K	120V	5	60	500	100	E26	2700K	95	FROST	12
	FF11D4030E26SCL95	LED 5W F11 CLEAR 95 CRI 30K	120V	5	60	500	100	E26	3000K	95	CLEAR	12
	FF11D4030E26SFR95	LED 5W F11 FROST 95 CRI 30K	120V	5	60	500	100	E26	3000K	95	FROST	12
	FF11D4040E26SCL95	LED 5W F11 CLEAR 95 CRI 40K	120V	5	60	500	100	E26	4000K	95	CLEAR	12
	FF11D4040E26SFR95	LED 5W F11 FROST 95 CRI 40K	120V	5	60	500	100	E26	4000K	95	FROST	12
	FF11D4050E26SCL95	LED 5W F11 CLEAR 95 CRI 50K	120V	5	60	500	100	E26	5000K	95	CLEAR	12
	FF11D4050E26SFR95	LED 5W F11 FROST 95 CRI 50K	120V	5	60	500	100	E26	5000K	95	FROST	12

High CRI Filament Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
3W Filament G16 – Dimmable • E12 Base • 15,000 Rated Life											
											
FG16D2527E12SCL95	LED 3W G16 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E12	2700K	95	CLEAR	12
FG16D2527E12SFR95	LED 3W G16 FROST 95 CRI 27K	120V	3	25	250	83.3	E12	2700K	95	FROST	12
FG16D2530E12SCL95	LED 3W G16 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E12	3000K	95	CLEAR	12
FG16D2530E12SFR95	LED 3W G16 FROST 95 CRI 30K	120V	3	25	250	83.3	E12	3000K	95	FROST	12
FG16D2540E12SCL95	LED 3W G16 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E12	4000K	95	CLEAR	12
FG16D2540E12SFR95	LED 3W G16 FROST 95 CRI 40K	120V	3	25	250	83.3	E12	4000K	95	FROST	12
FG16D2550E12SCL95	LED 3W G16 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E12	5000K	95	CLEAR	12
FG16D2550E12SFR95	LED 3W G16 FROST 95 CRI 50K	120V	3	25	250	83.3	E12	5000K	95	FROST	12
3W Filament G16 – Dimmable • E26 Base • 15,000 Rated Life											
											
FG16D2527E26SCL95	LED 3W G16 CLEAR 95 CRI 27K	120V	3	25	250	83.3	E26	2700K	95	CLEAR	12
FG16D2527E26SFR95	LED 3W G16 FROST 95 CRI 27K	120V	3	25	250	83.3	E26	2700K	95	FROST	12
FG16D2530E26SCL95	LED 3W G16 CLEAR 95 CRI 30K	120V	3	25	250	83.3	E26	3000K	95	CLEAR	12
FG16D2530E26SFR95	LED 3W G16 FROST 95 CRI 30K	120V	3	25	250	83.3	E26	3000K	95	FROST	12
FG16D2540E26SCL95	LED 3W G16 CLEAR 95 CRI 40K	120V	3	25	250	83.3	E26	4000K	95	CLEAR	12
FG16D2540E26SFR95	LED 3W G16 FROST 95 CRI 40K	120V	3	25	250	83.3	E26	4000K	95	FROST	12
FG16D2550E26SCL95	LED 3W G16 CLEAR 95 CRI 50K	120V	3	25	250	83.3	E26	5000K	95	CLEAR	12
FG16D2550E26SFR95	LED 3W G16 FROST 95 CRI 50K	120V	3	25	250	83.3	E26	5000K	95	FROST	12
4W Filament G16 – Dimmable • E12 Base • 15,000 Rated Life											
											
FG16D4027E12SCL95	LED 4W G16 CLEAR 95 CRI 27K	120V	4	25	250	83.3	E12	2700K	95	CLEAR	12
FG16D4027E12SFR95	LED 4W G16 FROST 95 CRI 27K	120V	4	25	250	83.3	E12	2700K	95	FROST	12
FG16D4030E12SCL95	LED 4W G16 CLEAR 95 CRI 30K	120V	4	25	250	83.3	E12	3000K	95	CLEAR	12
FG16D4030E12SFR95	LED 4W G16 FROST 95 CRI 30K	120V	4	25	250	83.3	E12	3000K	95	FROST	12
FG16D4040E12SCL95	LED 4W G16 CLEAR 95 CRI 40K	120V	4	25	250	83.3	E12	4000K	95	CLEAR	12
FG16D4040E12SFR95	LED 4W G16 FROST 95 CRI 40K	120V	4	25	250	83.3	E12	4000K	95	FROST	12
FG16D4050E12SCL95	LED 4W G16 CLEAR 95 CRI 50K	120V	4	25	250	83.3	E12	5000K	95	CLEAR	12
FG16D4050E12SFR95	LED 4W G16 FROST 95 CRI 50K	120V	4	25	250	83.3	E12	5000K	95	FROST	12
4W Filament G16 – Dimmable • E26 Base • 15,000 Rated Life											
											
FG16D4027E26SCL95	LED 4W G16 CLEAR 95 CRI 27K	120V	4	25	250	83.3	E26	2700K	95	CLEAR	12
FG16D4027E26SFR95	LED 4W G16 FROST 95 CRI 27K	120V	4	25	250	83.3	E26	2700K	95	FROST	12
FG16D4030E26SCL95	LED 4W G16 CLEAR 95 CRI 30K	120V	4	25	250	83.3	E26	3000K	95	CLEAR	12
FG16D4030E26SFR95	LED 4W G16 FROST 95 CRI 30K	120V	4	25	250	83.3	E26	3000K	95	FROST	12
FG16D4040E26SCL95	LED 4W G16 CLEAR 95 CRI 40K	120V	4	25	250	83.3	E26	4000K	95	CLEAR	12
FG16D4040E26SFR95	LED 4W G16 FROST 95 CRI 40K	120V	4	25	250	83.3	E26	4000K	95	FROST	12
FG16D4050E26SCL95	LED 4W G16 CLEAR 95 CRI 50K	120V	4	25	250	83.3	E26	5000K	95	CLEAR	12
FG16D4050E26SFR95	LED 4W G16 FROST 95 CRI 50K	120V	4	25	250	83.3	E26	5000K	95	FROST	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY

*Based on 12 hours use per day

High CRI Filament Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
4W Filament G25 – Dimmable • E26 Base • 15,000 Rated Life											
											
FG25D4027E26SCL95	LED 4W G25 CLEAR 95 CRI 27K	120V	4	40	350	87.5	E26	2700K	95	CLEAR	12
FG25D4027E26SFR95	LED 4W G25 FROST 95 CRI 27K	120V	4	40	350	87.5	E26	2700K	95	FROST	12
FG25D4030E26SCL95	LED 4W G25 CLEAR 95 CRI 30K	120V	4	40	350	87.5	E26	3000K	95	CLEAR	12
FG25D4030E26SFR95	LED 4W G25 FROST 95 CRI 30K	120V	4	40	350	87.5	E26	3000K	95	FROST	12
FG25D4040E26SCL95	LED 4W G25 CLEAR 95 CRI 40K	120V	4	40	350	87.5	E26	4000K	95	CLEAR	12
FG25D4040E26SFR95	LED 4W G25 FROST 95 CRI 40K	120V	4	40	350	87.5	E26	4000K	95	FROST	12
FG25D4050E26SCL95	LED 4W G25 CLEAR 95 CRI 50K	120V	4	40	350	87.5	E26	5000K	95	CLEAR	12
FG25D4050E26SFR95	LED 4W G25 FROST 95 CRI 50K	120V	4	40	350	87.5	E26	5000K	95	FROST	12
4.5W Filament G40 – Dimmable • E26 Base • 15,000 Rated Life											
											
FG40D4027E26SCL95	LED 4.5W G40 CLEAR 95 CRI 27K	120V	4.5	40	450	100	E26	2700K	95	CLEAR	12
FG40D4027E26SFR95	LED 4.5W G40 FROST 95 CRI 27K	120V	4.5	40	450	100	E26	2700K	95	FROST	12
FG40D4030E26SCL95	LED 4.5W G40 CLEAR 95 CRI 30K	120V	4.5	40	450	100	E26	3000K	95	CLEAR	12
FG40D4030E26SFR95	LED 4.5W G40 FROST 95 CRI 30K	120V	4.5	40	450	100	E26	3000K	95	FROST	12
FG40D4040E26SCL95	LED 4.5W G40 CLEAR 95 CRI 40K	120V	4.5	40	450	100	E26	4000K	95	CLEAR	12
FG40D4040E26SFR95	LED 4.5W G40 FROST 95 CRI 40K	120V	4.5	40	450	100	E26	4000K	95	FROST	12
FG40D4050E26SCL95	LED 4.5W G40 CLEAR 95 CRI 50K	120V	4.5	40	450	100	E26	5000K	95	CLEAR	12
FG40D4050E26SFR95	LED 4.5W G40 FROST 95 CRI 50K	120V	4.5	40	450	100	E26	5000K	95	FROST	12
5W Filament ST19 – Dimmable • E26 Base • 15,000 Rated Life											
											
FST19D4027E26SCL95	LED 5W ST19 CLEAR 95 CRI 27K	120V	5	40	450	90	E26	2700K	95	CLEAR	12
FST19D4027E26SFR95	LED 5W ST19 FROST 95 CRI 27K	120V	5	40	450	90	E26	2700K	95	FROST	12
FST19D4030E26SCL95	LED 5W ST19 CLEAR 95 CRI 30K	120V	5	40	450	90	E26	3000K	95	CLEAR	12
FST19D4030E26SFR95	LED 5W ST19 FROST 95 CRI 30K	120V	5	40	450	90	E26	3000K	95	FROST	12
FST19D4040E26SCL95	LED 5W ST19 CLEAR 95 CRI 40K	120V	5	40	450	90	E26	4000K	95	CLEAR	12
FST19D4040E26SFR95	LED 5W ST19 FROST 95 CRI 40K	120V	5	40	450	90	E26	4000K	95	FROST	12
FST19D4050E26SCL95	LED 5W ST19 CLEAR 95 CRI 50K	120V	5	40	450	90	E26	5000K	95	CLEAR	12
FST19D4050E26SFR95	LED 5W ST19 FROST 95 CRI 50K	120V	5	40	450	90	E26	5000K	95	FROST	12
3W Filament T6 – Dimmable • E12 Base • 15,000 Rated Life											
											
FT0603D2527EE12CL95	LED 3W T6 CLEAR 95 CRI 27K	120V	3	25	200	66.7	E12	2700K	95	CLEAR	12
FT0603D2527EE12FR95	LED 3W T6 FROST 95 CRI 27K	120V	3	25	200	66.7	E12	2700K	95	FROST	12
3W Filament T10 – Dimmable • E26 Base • 15,000 Rated Life											
											
FT1005D2530E26SCL95	LED 3W T10 95 CRI 30K CLEAR	120V	3	25	250	83.3	E26	3000K	95	CLEAR	12
FT1005D2530E26SFR95	LED 3W T10 95 CRI 30K FROST	120V	3	25	250	83.3	E26	3000K	95	FROST	12
FT1005D2550E26SCL95	LED 3W T10 95 CRI 50K CLEAR	120V	3	25	250	83.3	E26	5000K	95	CLEAR	12
FT1005D2550E26SFR95	LED 3W T10 95 CRI 50K FROST	120V	3	25	250	83.3	E26	5000K	95	FROST	12

Good Life Warm Dimming Filament Lamps

TCP Good Life Filament Lamps provide a superior warm dimming experience when compared to other dimmable LED lamps. As the lamps dim, the color temperature transitions from a soft white light color to a warm amber glow, mimicking the dimming effect of incandescent and halogen bulbs.

Features & Benefits

- Lamps come in a variety of shapes, wattages, and in two different light spectrums: 2700K to 1800K and 3200K to 1800K
- Uses up to 85% less energy than halogen and incandescent lamps
- UL approved for damp and enclosed fixtures
- Smooth, uniform dimming down to 5%
- All-glass construction

Specifications

Color Temperatures.....2700K–1800K, 3200K–1800K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours
Minimum Starting Temp ..... -20°C
Maximum Operating Temp..... 40°C
CRI..... ≥80
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	CASE QTY.
3.5W A15 Filament Lamp – Dimmable • E26 Base • 15,000 Rated Life											
	FA15D25GL27	LED 3.5W FIL A15, 2700K-1800K	120V	3.5	25	300	85.7	E26	2700K-1800K	>80	12
8W A19 Filament Lamp – Dimmable • E26 Base • 15,000 Rated Life											
	FA19D60GL27	LED 8W FIL A19, 2700K-1800K	120V	8	60	800	100	E26	2700K-1800K	80	12
	FA19D60GL1	LED 8W FIL A19, 3200K-1800K	120V	8	60	800	100	E26	3200K-1800K	80	12
5W R20 Filament Lamp – Dimmable • E26 Base • 15,000 Rated Life											
	FR20D50GL27	LED 5W FIL R20, 2700K-1800K	120V	5	50	450	90	E26	2700K-1800K	>80	12
8W BR30 Filament Lamp – Dimmable • E26 Base • 15,000 Rated Life											
	FBR30D65GL27	LED 8W FIL BR30, 2700K-1800K	120V	8	65	650	81.3	E26	2700K-1800K	90	12
	FBR30D65GL1	LED 8W FIL BR30, 3200K-1800K	120V	8	65	650	81.3	E26	3200K-1800K	90	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

Good Life Warm Dimming Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	CASE QTY.
Candelabra Filament Lamps – Dimmable • E12 Base • 15,000 Rated Life											
	FB11D60FRGL1	LED 5W FIL B11, 3200K-1800K	120V	5	60	500	100	E12	3200K-1800K	80	12
	FF11D60FRGL1	LED 5W FIL F11, 3200K-1800K	120V	5	60	500	100	E12	3200K-1800K	80	12
	FB11D60FRGL27	LED 5W FIL B11, 2700K-1800K	120V	5	60	500	100	E12	2700K-1800K	80	12
	FB11D40FRGL127	LED 4W FIL B11, 2700K-1800K	120V	4	40	250	62.5	E12	2700K-1800K	80	12
G25 Filament Lamps – Dimmable • E26 Base • 15,000 Rated Life											
	FG25D60GL27	LED 5W FIL G25, 2700K-1800K	120V	5	40	500	100	E26	2700K-1800K	80	12
	FG25D25GL27	LED 3W FIL G25, 2700K-1800K	120V	3	25	250	83.3	E26	2700K-1800K	80	12
	FG25D60GL1	LED 5W FIL G25, 3200K-1800K	120V	5	40	500	100	E26	3200K-1800K	80	12
8W G40 Filament Lamps – Dimmable • E26 Base • 15,000 Rated Life											
	FG40D60GL1	LED 8W FIL G40, 3200K-1800K	120V	8	60	800	100	E26	3200K-1800K	80	12
8W ST19 Filament Lamps – Dimmable • E26 Base • 15,000 Rated Life											
	FST19D60GL27	LED 8W FIL ST19, 2700K-1800K	120V	8	60	500	62.5	E26	2700K-1800K	80	12
	FST19D60GL1	LED 8W FIL ST19, 3200K-1800K	120V	8	60	500	62.5	E26	3200K-1800K	80	12

AmberGlow Filament Lamps

AmberGlow

TCP's AmberGlow Filament Lamps provide a warm light that most closely resembles traditional incandescent lighting. Exclusive technology provides unmatched longevity and perfect 5 to 100% dimming. High CRI output provides outstanding color consistency and rendering combined with filament elegance and uniform light output.

Features & Benefits

- Color temperature of 2400K is the closest match to traditional incandescent lighting
- Uses up to 80% less energy than halogen and incandescent lamps
- Unique filament LED configuration provides uniform color output
- Smooth, uniform dimming down to 5%
- All-glass construction

Specifications

Color Temperatures 2400K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours
Minimum Starting Temp ..... -30°C
Maximum Operating Temp ..... 40°C
CRI ..... ≥92
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
A19 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FA19D4024E26SCL92	LED 4.5W A19 24K CLEAR 92CRI	120V	4.5	40	450	100	E26	2400K	92	CLEAR	12
	FA19D4024E26SFR92	LED 4.5W A19 24K FROST 92CRI	120V	4.5	40	450	100	E26	2400K	92	FROST	12
	FA19D6024E26SCL92	LED 8W A19 24K CLEAR 92CRI	120V	8	60	800	100	E26	2400K	92	CLEAR	12
	FA19D6024E26SFR92	LED 8W A19 24K FROST 92CRI	120V	8	60	800	100	E26	2400K	92	FROST	12
ST19 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FST19D4024E26SCL92	LED 5W ST19 24K CLEAR 92CRI	120V	5	40	450	90	E26	2400K	92	CLEAR	12
	FST19D4024E26SFR92	LED 5W ST19 24K FROST 92CRI	120V	5	40	450	90	E26	2400K	92	FROST	12
G40 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FG40D4024E26SCL92	LED 4.5W G40 24K CLEAR 92CRI	120V	4.5	40	450	100	E26	2400K	92	CLEAR	12
	FG40D4024E26SFR92	LED 4.5W G40 24K FROST 92CRI	120V	4.5	40	450	100	E26	2400K	92	FROST	12
G25 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FG25D4024E26SCL92	LED 4.5W G25 24K CLEAR 92CRI	120V	4.5	40	450	100	E26	2400K	92	CLEAR	12
	FG25D4024E26SFR92	LED 4.5W G25 24K FROST 92CRI	120V	4.5	40	450	100	E26	2400K	92	FROST	12
G16 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FG16D2524E26SCL92	LED 3W G16 24K CLEAR 92CRI	120V	3	25	250	83.3	E26	2400K	92	CLEAR	12
	FG16D2524E26SFR92	LED 3W G16 24K FROST 92CRI	120V	3	25	250	83.3	E26	2400K	92	FROST	12
	FG16D4024E26SCL92	LED 4W G16 24K CLEAR 92CRI	120V	4	40	350	87.5	E26	2400K	92	CLEAR	12
	FG16D4024E26SFR92	LED 4W G16 24K FROST 92CRI	120V	4	40	350	87.5	E26	2400K	92	FROST	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

AmberGlow Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
G16 Filaments – Dimmable • E12 Base • 15,000 Rated Life												
	FG16D2524E12SCL92	LED 3W G16 24K CLEAR 92CRI	120V	3	25	250	83.3	E12	2400K	92	CLEAR	12
	FG16D2524E12SFR92	LED 3W G16 24K FROST 92CRI	120V	3	25	250	83.3	E12	2400K	92	FROST	12
	FG16D4024E12SCL92	LED 4W G16 24K CLEAR 92CRI	120V	4	40	350	87.5	E12	2400K	92	CLEAR	12
	FG16D4024E12SFR92	LED 4W G16 24K FROST 92CRI	120V	4	40	350	87.5	E12	2400K	92	FROST	12
B11 Filaments – Dimmable • E12 Base • 15,000 Rated Life												
	FB11D2524E12SCL92	LED 3W B11 24K CLEAR 92CRI	120V	3	25	250	83.3	E12	2400K	92	CLEAR	12
	FB11D2524E12SFR92	LED 3W B11 24K FROST 92CRI	120V	3	25	250	83.3	E12	2400K	92	FROST	12
	FB11D4024E12SCL92	LED 4W B11 24K CLEAR 92CRI	120V	4	40	300	75	E12	2400K	92	CLEAR	12
	FB11D4024E12SFR92	LED 4W B11 24K FROST 92CRI	120V	4	40	300	75	E12	2400K	92	FROST	12
	FB11D6024E12SCL92	LED 5W B11 24K CLEAR 92CRI	120V	5	60	500	100	E12	2400K	92	CLEAR	12
	FB11D6024E12SFR92	LED 5W B11 24K FROST 92CRI	120V	5	60	500	100	E12	2400K	92	FROST	12
B11 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FB11D2524E26SCL92	LED 3W B11 24K CLEAR 92CRI	120V	3	25	250	83.3	E26	2400K	92	CLEAR	12
	FB11D2524E26SFR92	LED 3W B11 24K FROST 92CRI	120V	3	25	250	83.3	E26	2400K	92	FROST	12
	FB11D4024E26SCL92	LED 4W B11 24K CLEAR 92CRI	120V	4	40	300	75	E26	2400K	92	CLEAR	12
	FB11D4024E26SFR92	LED 4W B11 24K FROST 92CRI	120V	4	40	300	75	E26	2400K	92	FROST	12
	FB11D6024E26SCL92	LED 5W B11 24K CLEAR 92CRI	120V	5	60	500	100	E26	2400K	92	CLEAR	12
	FB11D6024E26SFR92	LED 5W B11 24K FROST 92CRI	120V	5	60	500	100	E26	2400K	92	FROST	12
F11 Filaments – Dimmable • E12 Base • 15,000 Rated Life												
	FF11D2524E12SCL92	LED 3W F11 24K CLEAR 92CRI	120V	3	25	250	83.3	E12	2400K	92	CLEAR	12
	FF11D2524E12SFR92	LED 3W F11 24K FROST 92CRI	120V	3	25	250	83.3	E12	2400K	92	FROST	12
	FF11D4024E12SCL92	LED 4W F11 24K CLEAR 92CRI	120V	4	40	300	75	E12	2400K	92	CLEAR	12
	FF11D4024E12SFR92	LED 4W F11 24K FROST, 92CRI	120V	4	40	300	75	E12	2400K	92	FROST	12
	FF11D6024E12SCL92	LED 5W F11 24K CLEAR 92CRI	120V	5	60	500	100	E12	2400K	92	CLEAR	12
	FF11D6024E12SFR92	LED 5W F11 24K FROST 92CRI	120V	5	60	500	100	E12	2400K	92	FROST	12
F11 Filaments – Dimmable • E26 Base • 15,000 Rated Life												
	FF11D2524E26SCL92	LED 3W F11 24K CLEAR 92CRI	120V	3	25	250	83.3	E26	2400K	92	CLEAR	12
	FF11D2524E26SFR92	LED 3W F11 24K FROST 92CRI	120V	3	25	250	83.3	E26	2400K	92	FROST	12
	FF11D4024E26SCL92	LED 4W F11 24K CLEAR 92CRI	120V	4	40	300	75	E26	2400K	92	CLEAR	12
	FF11D4024E26SFR92	LED 4W F11 24K FROST, 92CRI	120V	4	40	300	75	E26	2400K	92	FROST	12
	FF11D6024E26SCL92	LED 5W F11 24K CLEAR 92CRI	120V	5	60	500	100	E26	2400K	92	CLEAR	12
	FF11D6024E26SFR92	LED 5W F11 24K FROST 92CRI	120V	5	60	500	100	E26	2400K	92	FROST	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

Antique Filament Lamps



TCP Antique Filament Lamps bring a touch of vintage style to any atmosphere. These lamps, which replicate the look of an incandescent lamp, come in a clear glass finish with either filament strips or a spiral filament, producing an extra soft antique glow.

Features & Benefits

- Available in a variety of bulb shapes with either filament strips or spirals and 1800K color temperature
- Uses up to 85% less energy than halogen and incandescent lamps
- UL approved for damp and enclosed fixtures
- All-glass construction

Specifications

Color Temperatures 1800K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours
Minimum Starting Temp ..... -30°C
Maximum Operating Temp ..... 40°C
CRI ..... >80
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
4.5W A19 Soft Antique Classic Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FA19D4018EC	LED 4.5W A19 1800K CLEAR	120V	4.5	40	325	72.2	E26	1800K	>80	CLEAR	12
4W B11 Soft Antique Classic Filament – Dimmable • E12 Base • 15,000 Rated Life												
	FB11D4018E12C	LED 4W B11 1800K CLEAR	120V	4	40	210	52.5	E12	1800K	>80	CLEAR	12
4W F11 Soft Antique Classic Filament – Dimmable • E12 Base • 15,000 Rated Life												
	FF11D4018E12C	LED 4W F11 1800K CLEAR	120V	4	40	210	52.5	E12	1800K	>80	CLEAR	12
4W G25 Soft Antique Classic Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FG25D4018EC	LED 4W G25 1800K CLEAR	120V	4	40	210	52.5	E26	1800K	>80	CLEAR	12
5W ST19 Soft Antique Classic Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FST19D4018EC	LED 5W ST19 1800K CLEAR	120V	5	40	325	65	E26	1800K	>80	CLEAR	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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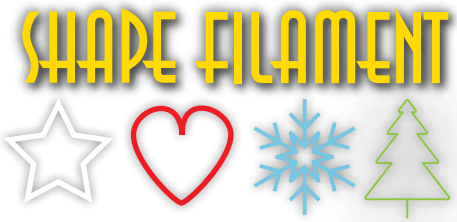
RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

Antique Filament Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
5W T10 Soft Antique Classic Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FT1005D4018EC	T10 5W 1800K CLEAR	120V	5	40	315	63	E26	1800K	>80	CLEAR	12
3W T6 Soft Antique Classic Filament – Dimmable • E12 Base • 15,000 Rated Life												
	FT0603D2518E12C	LED 3W T6 1800K CLEAR	120V	3	25	150	50	E12	1800K	>80	CLEAR	12
5W A19 Soft Antique Spiral Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FA19D2518VC	LED 5W A19 SPIRAL 1800K CLEAR	120V	5	25	220	45	E26	1800K	>80	CLEAR	12
3W B10 Soft Antique Spiral Filament – Dimmable • E12 Base • 15,000 Rated Life												
	FB10D2518VC	LED 3W B10 SPIRAL 1800K CLEAR	120V	3	25	90	30	E26	1800K	>80	CLEAR	12
5W G30 Soft Antique Spiral Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FG30D2518VC	LED 5W G30 SPIRAL 1800K CLEAR	120V	5	25	240	48	E26	1800K	>80	CLEAR	12
5W G40 Soft Antique Spiral Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FG40D2518VC	LED 5W G40 SPIRAL 1800K CLEAR	120V	5	25	240	48	E26	1800K	>80	CLEAR	12
5W ST19 Soft Antique Spiral Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FST19D2518VC	LED 5W ST19 SPIRAL 1800K CLEAR	120V	5	25	240	48	E26	1800K	>80	CLEAR	12
5W T9 Soft Antique Spiral Filament – Dimmable • E26 Base • 15,000 Rated Life												
	FT09D2518VC	LED 5W T9 SPIRAL 1800K CLEAR	120V	5	25	240	48	E26	1800K	>80	CLEAR	12

Shape Filament Lamps



TCP Shape Filament Lamps are the perfect way to light up your business!

Work with our team to design a custom bulb (A19 or G40) with your company logo or name. With base up or base down options along with your choice of filament colors, the possibilities for customization are endless.



Sample filament designs for inspiration.

Features & Benefits

- Available in two lamp shapes, A19 or G40
- LED filaments come in a variety of different colors, images, phrases, and shapes
- Uses up to 85% less energy than halogen and incandescent lamps
- UL approved for damp locations when protected from the elements
- All-glass construction

Specifications

Input Line Voltage	120 VAC
Frequency	60HZ
Lamp Life (Rated)	15,000 hours
Minimum Starting Temp	-30°C
Maximum Operating Temp	40°C
CRI	≥80
Base	E26

Contact your sales rep to work with our development team to create your custom light bulb.

For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

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RoHS COMPLIANT

3 YEAR WARRANTY

*Based on 12 hours use per day

California Quality Filament Lamps

TCP's California Quality High CRI LED line offers exceptional color consistency and rendering while meeting all requirements for Title 24 JA8-2019-E.

Features & Benefits

- Uses up to 80% less energy than halogen and incandescent lamps
- UL approved for damp and enclosed fixtures
- Smooth, uniform dimming down to 5%
- All-glass construction
- Meets California Title 24 JA8-2019-E

Specifications

Color Temperatures.....2700K, 3000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours
Minimum Starting Temp ..... -22°C
Maximum Operating Temp.....45°C
CRI..... 90
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BASE	CCT	CRI	FINISH	CASE QTY.
9W Filament A19 – Dimmable • E26 Base • 15,000 Rated Life												
	LFF60A19D1527KCQ	CQ LED 9W A19 FROST 27K	120V	9	60	810	90	E26	2700K	90	FROST	12
	LFF60A19D1530KCQ	CQ LED 9W A19 FROST 30K	120V	9	60	850	94.4	E26	3000K	90	FROST	12
4.5W Filament B11 – Dimmable • E12 Base • 15,000 Rated Life												
	FB11D4027ECCQ	CQ LED 4.5W B11 CLEAR 27K	120V	4.5	40	300	66.7	E12	2700K	90	CLEAR	12
4.5W Filament G16 – Dimmable • E12 Base • 15,000 Rated Life												
	FG16D4027EFCQ	CQ LED 4.5W G16 FROST 27K	120V	4.5	40	360	80	E12	2700K	90	FROST	12
	FG16D4027ECCQ	CQ LED 4.5W G16 CLEAR 27K	120V	4.5	40	360	80	E12	2700K	90	CLEAR	12
4.5W Filament G25 – Dimmable • E26 Base • 15,000 Rated Life												
	FG25D4027FCQ	CQ LED 4.5W G25 FROST 27K	120V	4.5	40	350	77.8	E26	2700K	90	FROST	12
	FG25D4027CCQ	CQ LED 4.5W G25 CLEAR 27K	120V	4.5	40	350	77.8	E26	2700K	90	CLEAR	12
5W Filament T10 – Dimmable • E26 Base • 15,000 Rated Life												
	FT1005D4027CCQ	CQ LED 5W T10 CLEAR 27K	120V	5	40	450	90	E26	2700K	90	CLEAR	12
4.2W Filament ST19 – Dimmable • E26 Base • 15,000 Rated Life												
	FST19D4027CCQ	CQ LED 4.2W ST19 CLEAR 27K	120V	4.2	40	350	83.3	E26	2700K	90	CLEAR	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day



Need more details?

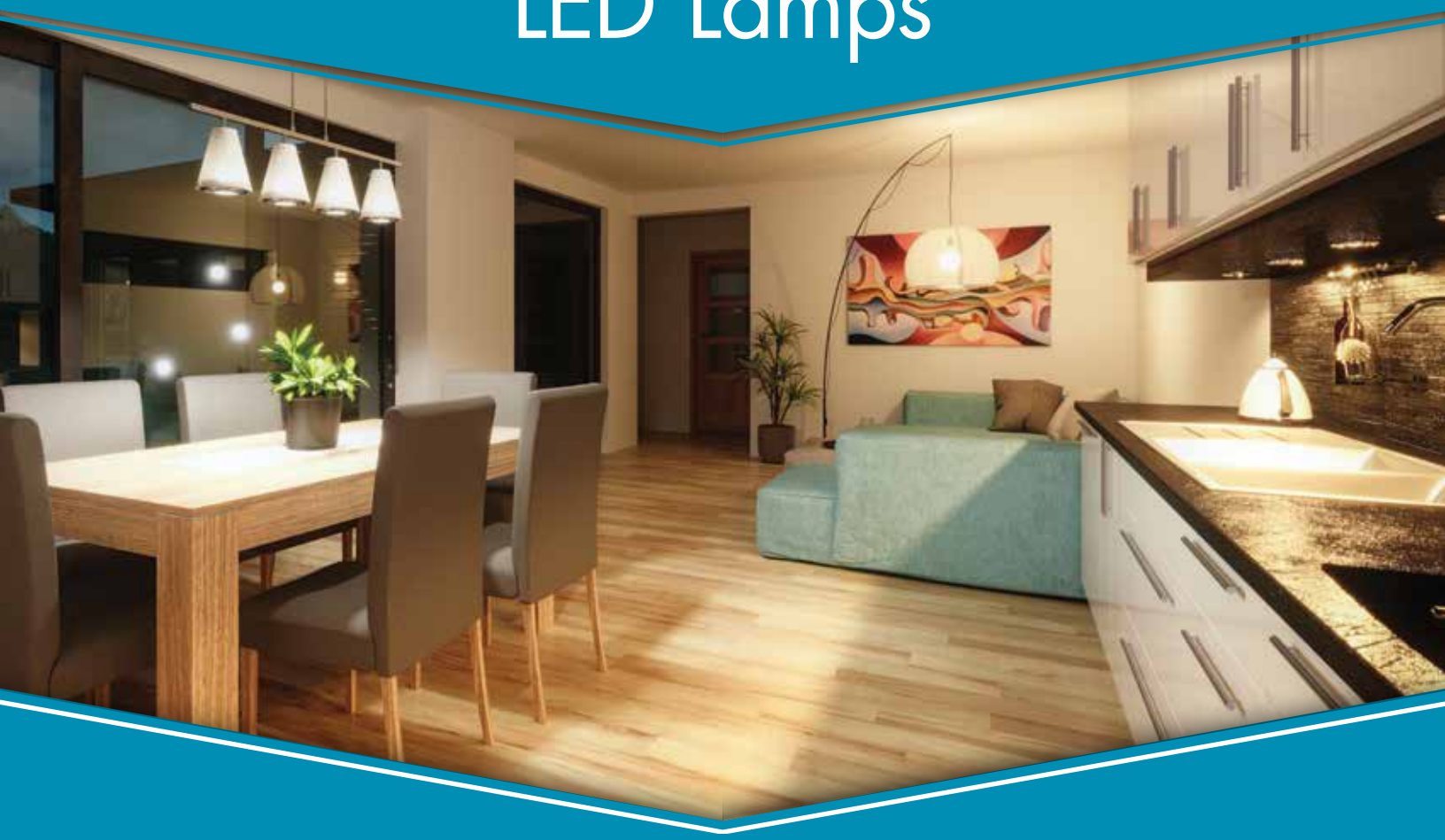
TCP provides complete spec sheets and photometric files for all products listed in this catalog, including product details, features and benefits, warranty and certification information.

This information and much more – including finding a distributor and how to order – is always available on the TCP website.

Scan this QR Code to view the spec sheets for all TCP products.

Or enterwww.tcpi.com/tcp-distributor-hub/spec-sheets in your favorite web browser.

LED Lamps



TCP's lamps run the gamut for every application; residential, retail, and commercial. With traditional and custom shapes, we feel confident that you will find the right light for your space.

In this section:

LED PAR Lamps 108–116
LED BR Lamps 117–118
LED A Lamps 119–120
LED MR16 Lamps 122–123
LED Deco Lamps 124–125
120-277V LED Lamps 126–127
Allusion LED Lamps 128
Pro Line LED Lamps 129
LED PL Lamps 130–134
LED Accent Lamps 135
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LED PAR Lamps

TCP's award winning PAR lamps combine traditional beauty with top-notch technology. With a wide variety of options available, you can be sure to find the perfect PAR lamp to meet your needs.

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- Wet location rated for outdoor use
- Available in Spot (15°), Narrow Flood (25°), Flood (40°), and Wide Flood (60°) Beam Angles for every application

Specifications

Color Temperatures 2400K, 2700K, 3000K, 3500K, 4100K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80, 90
Base E26



ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
30W High Lumen Elite PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
L30P38D2527KSP	30W HIGH LUMEN P38 - 27K 15°	120V	30	250	2700	90	20,745	15	2700K	80	12
L30P38D2527KNFL	30W HIGH LUMEN P38 - 27K 25°	120V	30	250	2700	90	9,955	25	2700K	80	12
L30P38D2527KFL	30W HIGH LUMEN P38 - 27K 40°	120V	30	250	2700	90	6,340	40	2700K	80	12
L30P38D2530KSP	30W HIGH LUMEN P38 - 30K 15°	120V	30	250	3000	100	22,233	15	3000K	80	12
L30P38D2530KNFL	30W HIGH LUMEN P38 - 30K 25°	120V	30	250	3000	100	10,794	25	3000K	80	12
L30P38D2530KFL	30W HIGH LUMEN P38 - 30K 40°	120V	30	250	3000	100	6,414	40	3000K	80	12
L30P38D2535KSP	30W HIGH LUMEN P38 - 35K 15°	120V	30	250	3000	100	23,322	15	3500K	80	12
L30P38D2535KNFL	30W HIGH LUMEN P38 - 35K 25°	120V	30	250	3000	100	10,990	25	3500K	80	12
L30P38D2535KFL	30W HIGH LUMEN P38 - 35K 40°	120V	30	250	3000	100	6,845	40	3500K	80	12
L30P38D2541KSP	30W HIGH LUMEN P38 - 41K 15°	120V	30	250	3000	100	21,740	15	4100K	80	12
L30P38D2541KNFL	30W HIGH LUMEN P38 - 41K 25°	120V	30	250	3000	100	10,665	25	4100K	80	12
L30P38D2541KFL	30W HIGH LUMEN P38 - 41K 40°	120V	30	250	3000	100	6,483	40	4100K	80	12
L30P38D2550KSP	30W HIGH LUMEN P38 - 50K 15°	120V	30	250	3000	100	23,126	15	5000K	80	12
L30P38D2550KNFL	30W HIGH LUMEN P38 - 50K 25°	120V	30	250	3000	100	11,284	25	5000K	80	12
L30P38D2550KFL	30W HIGH LUMEN P38 - 50K 40°	120V	30	250	3000	100	6,637	40	5000K	80	12
28W High Lumen Elite PAR38 – Non-Dimmable • E26 Base • 95 CRI • 25,000 Rated Life											
L28P38N25UNV27KNFL	28W P38 ND UNV 27K NFL	120-277V	28	250	3000	107.1	8423	25	2700K	95	12
L28P38N25UNV27KFL	28W P38 ND UNV 27K FL	120-277V	28	250	3000	107.1	5,354	40	2700K	95	12
L28P38N25UNV30KNFL	28W P38 ND UNV 30K NFL	120-277V	28	250	3100	110.7	–	25	3000K	95	12
L28P38N25UNV30KFL	28W P38 ND UNV 30K FL	120-277V	28	250	3100	110.7	5,543	40	3000K	95	12
L28P38N25UNV35KNFL	28W P38 ND UNV 35K NFL	120-277V	28	250	3100	110.7	–	25	3500K	95	12
L28P38N25UNV35KFL	28W P38 ND UNV 35K FL	120-277V	28	250	3100	110.7	4,916	40	3500K	95	12
L28P38N25UNV41KNFL	28W P38 ND UNV 41K NFL	120-277V	28	250	3100	110.7	–	25	4100K	95	12
L28P38N25UNV41KFL	28W P38 ND UNV 41K FL	120-277V	28	250	3100	110.7	5,739	40	4100K	95	12
L28P38N25UNV50KNFL	28W P38 ND UNV 50K NFL	120-277V	28	250	3100	110.7	8616	25	5000K	95	12
L28P38N25UNV50KFL	28W P38 ND UNV 50K FL	120-277V	28	250	3100	110.7	5,749	40	5000K	95	12



For the most up-to-date specs and warranty information, please visit www.tcpi.com

Black housing options are often available. Add "B" to the end of the item number.

WET LOCATION

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RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
18.5W High Output Elite PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
LED17HOP38D27KFL	18.5W HIGH OUTPUT P38 - 27K 40°	120V	18.5	150	1800	97.3	4346	40	2700K	80	12
LED17HOP38D27KNFL	18.5W HIGH OUTPUT P38 - 27K 25°	120V	18.5	150	1800	97.3	9299	25	2700K	80	12
LED17HOP38D27KSP	18.5W HIGH OUTPUT P38 - 27K 15°	120V	18.5	150	1800	97.3	21535	15	2700K	80	12
LED17HOP38D27KSPB	18.5W HIGH OUTPUT P38 - 27K 15° BLK	120V	18.5	150	1800	97.3	21535	15	2700K	80	12
LED17HOP38D30KFL	18.5W HIGH OUTPUT P38 - 30K 40°	120V	18.5	150	1825	98.6	4365	40	3000K	80	12
LED17HOP38D30KFLB	18.5W HIGH OUTPUT P38 - 30K 40° BLK	120V	18.5	150	1825	98.6	4365	40	3000K	80	12
LED17HOP38D30KNFL	18.5W HIGH OUTPUT P38 - 30K 25°	120V	18.5	150	1825	98.6	12782	25	3000K	80	12
LED17HOP38D30KNFLB	18.5W HIGH OUTPUT P38 - 30K 25° BLK	120V	18.5	150	1825	98.6	12782	25	3000K	80	12
LED17HOP38D30KSP	18.5W HIGH OUTPUT P38 - 30K 15°	120V	18.5	150	1825	98.6	23699	15	3000K	80	12
LED17HOP38D30KSPB	18.5W HIGH OUTPUT P38 - 30K 15° BLK	120V	18.5	150	1825	98.6	23699	15	3000K	80	12
LED17HOP38D35KFL	18.5W HIGH OUTPUT P38 - 35K 40°	120V	18.5	150	1850	100	4365	40	3500K	80	12
LED17HOP38D35KFLB	18.5W HIGH OUTPUT P38 - 35K 40° BLK	120V	18.5	150	1850	100	4365	40	3500K	80	12
LED17HOP38D35KWFL	18.5W HIGH OUTPUT P38 - 35K 60°	120V	18.5	150	1850	100	–	60	3500K	80	12
LED17HOP38D35KNFL	18.5W HIGH OUTPUT P38 - 35K 15°	120V	18.5	150	1850	100	12782	15	3500K	80	12
LED17HOP38D35KSP	18.5W HIGH OUTPUT P38 - 35K 25°	120V	18.5	150	1850	100	23685	25	3500K	80	12
LED17HOP38D41KFL	18.5W HIGH OUTPUT P38 - 41K 40°	120V	18.5	150	1900	102.7	4604	40	4100K	80	12
LED17HOP38D41KNFL	18.5W HIGH OUTPUT P38 - 41K 25°	120V	18.5	150	1900	102.7	11614	25	4100K	80	12
LED17HOP38D41KSP	18.5W HIGH OUTPUT P38 - 41K 15°	120V	18.5	150	1900	102.7	22458	15	4100K	80	12
LED17HOP38D50KFL	18.5W HIGH OUTPUT P38 - 50K 40°	120V	18.5	150	2000	108.1	4446	40	5000K	80	12
LED17HOP38D50KNFL	18.5W HIGH OUTPUT P38 - 50K 25°	120V	18.5	150	2000	108.1	12467	25	5000K	80	12
LED17HOP38D50KSP	18.5W HIGH OUTPUT P38 - 50K 15°	120V	18.5	150	2000	108.1	21535	15	5000K	80	12
15W Elite PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
LED17P38D24KFL	15W PAR38 - 24K 40°	120V	15	120	1050	70	2132	40	2400K	80	12
LED17P38D24KNFL	15W PAR38 - 24K 25°	120V	15	120	1050	70	4750	25	2400K	80	12
LED17P38D24KSP	15W PAR38 - 24K 15°	120V	15	120	1050	70	6937	15	2400K	80	12
LED17P38D27KFL	15W PAR38 - 27K 40°	120V	15	120	1200	80	2563	40	2700K	80	12
LED17P38D27KFLB	15W PAR38 - 27K 40° - BLACK	120V	15	120	1200	80	2563	40	2700K	80	12
LED17P38D27KNFL	15W PAR38 - 27K 25°	120V	15	120	1200	80	5710	25	2700K	80	12
LED17P38D27KSP	15W PAR38 - 27K 15°	120V	15	120	1200	80	8338	15	2700K	80	12
LED17P38D30KFL	15W PAR38 - 30K 40°	120V	15	120	1200	80	3107	40	3000K	80	12
LED17P38D30KFLB	15W PAR38 - 30K 40° - BLACK	120V	15	120	1200	80	3107	40	3000K	80	12
LED17P38D30KNFL	15W PAR38 - 30K 25°	120V	15	120	1200	80	6130	25	3000K	80	12
LED17P38D30KNFLB	15W PAR38 - 30K 25° - BLACK	120V	15	120	1200	80	6130	25	3000K	80	12
LED17P38D30KSP	15W PAR38 - 30K 15°	120V	15	120	1200	80	8658	15	3000K	80	12
LED17P38D30KSPB	15W PAR38 - 30K 15° - BLACK	120V	15	120	1200	80	8658	15	3000K	80	12
LED17P38D30KWFLB	15W PAR38 - 30K 60° - BLACK	120V	15	120	1200	80	–	60	3000K	80	12
LED17P38D35KFL	15W PAR38 - 35K 40°	120V	15	120	1200	80	3607	40	3500K	80	12
LED17P38D35KFLB	15W PAR38 - 35K 40° - BLACK	120V	15	120	1200	80	3607	40	3500K	80	12
LED17P38D35KNFL	15W PAR38 - 35K 25°	120V	15	120	1200	80	6130	25	3500K	80	12

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WET LOCATION

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED PAR Lamps









ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
15W Elite PAR38 – Dimmable • E26 Base • 25,000 Rated Life (continued)											
LED17P38D35KNFLB	15W PAR38 - 35K 25° - BLACK	120V	15	120	1200	80	6130	25	3500K	80	12
LED17P38D35KSP	15W PAR38 - 35K 15°	120V	15	120	1200	80	8658	15	3500K	80	12
LED17P38D41KFL	15W PAR38 - 41K 40°	120V	15	120	1200	80	2870	40	4100K	80	12
LED17P38D41KFLB	15W PAR38 - 41K 40° - BLACK	120V	15	120	1200	80	2870	40	4100K	80	12
LED17P38D41KNFL	15W PAR38 - 41K 25°	120V	15	120	1200	80	9288	25	4100K	80	12
LED17P38D41KNFLB	15W PAR38 - 41K 25° - BLACK	120V	15	120	1200	80	9288	25	4100K	80	12
LED17P38D41KSP	15W PAR38 - 41K 15°	120V	15	120	1200	80	18408	15	4100K	80	12
LED17P38D41KSPB	15W PAR38 - 41K 15° - BLACK	120V	15	120	1200	80	18408	15	4100K	80	12
LED17P38D50KFL	15W PAR38 - 50K 40°	120V	15	120	1200	80	2713	40	5000K	80	12
LED17P38D50KFLB	15W PAR38 - 50K 40° - BLACK	120V	15	120	1200	80	2713	40	5000K	80	12
LED17P38D50KNFL	15W PAR38 - 50K 25°	120V	15	120	1200	80	9387	25	5000K	80	12
LED17P38D50KSP	15W PAR38 - 50K 15°	120V	15	120	1200	80	19721	15	5000K	80	12
13.5W Elite PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
LED14P38D24KFL	13.5W PAR38 - 24K 40°	120V	13.5	90	1000	75	–	40	2400K	80	12
LED14P38D24KNFL	13.5W PAR38 - 24K 25°	120V	13.5	90	1000	75	–	25	2400K	80	12
LED14P38D24KSP	13.5W PAR38 - 24K 15°	120V	13.5	90	1000	75	–	15	2400K	80	12
LED14P38D27KFL	13.5W PAR38 - 27K 40°	120V	13.5	90	1050	77.8	2858	40	2700K	80	12
LED14P38D27KNFL	13.5W PAR38 - 27K 25°	120V	13.5	90	1050	77.8	5583	25	2700K	80	12
LED14P38D27KNFLB	13.5W PAR38 - 27K 25° - BLACK	120V	13.5	90	1050	77.8	5583	25	2700K	80	12
LED14P38D27KSP	13.5W PAR38 - 27K 15°	120V	13.5	90	1050	77.8	10949	15	2700K	80	12
LED14P38D27KSPB	13.5W PAR38 - 27K 15° - BLACK	120V	13.5	90	1050	77.8	10949	15	2700K	80	12
LED14P38D30KFL	13.5W PAR38 - 30K 40°	120V	13.5	90	1050	77.8	2846	40	3000K	80	12
LED14P38D30KNFL	13.5W PAR38 - 30K 25°	120V	13.5	90	1050	77.8	6721	25	3000K	80	12
LED14P38D30KSP	13.5W PAR38 - 30K 15°	120V	13.5	90	1050	77.8	11845	15	3000K	80	12
LED14P38D30KWFL	13.5W PAR38 - 30K 60°	120V	13.5	90	1050	77.8	–	60	3000K	80	12
LED14P38D35KFL	13.5W PAR38 - 35K 40°	120V	13.5	90	1050	77.8	2846	40	3500K	80	12
LED14P38D35KFLB	13.5W PAR38 - 35K 40° - BLACK	120V	13.5	90	1050	77.8	2846	40	3500K	80	12
LED14P38D35KNFL	13.5W PAR38 - 35K 25°	120V	13.5	90	1050	77.8	6271	25	3500K	80	12
LED14P38D35KSP	13.5W PAR38 - 35K 15°	120V	13.5	90	1050	77.8	10949	15	3500K	80	12
LED14P38D41KFL	13.5W PAR38 - 41K 40°	120V	13.5	90	1050	77.8	2678	40	4100K	80	12
LED14P38D41KFLB	13.5W PAR38 - 41K 40° - BLACK	120V	13.5	90	1050	77.8	2678	40	4100K	80	12
LED14P38D41KNFL	13.5W PAR38 - 41K 25°	120V	13.5	90	1050	77.8	8310	25	4100K	80	12
LED14P38D41KSP	13.5W PAR38 - 41K 15°	120V	13.5	90	1050	77.8	13535	15	4100K	80	12
LED14P38D41KSPB	13.5W PAR38 - 41K 15° - BLACK	120V	13.5	90	1050	77.8	13535	15	4100K	80	12
LED14P38D50KFL	13.5W PAR38 - 50K 40°	120V	13.5	90	1050	77.8	2647	40	5000K	80	12
LED14P38D50KFLB	13.5W PAR38 - 50K 40° - BLACK	120V	13.5	90	1050	77.8	2647	40	5000K	80	12
LED14P38D50KNFL	13.5W PAR38 - 50K 25°	120V	13.5	90	1150	82.1	7611	25	5000K	80	12
LED14P38D50KSP	13.5W PAR38 - 50K 15°	120V	13.5	90	1150	82.1	12147	15	5000K	80	12

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WET LOCATION

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day





ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
13.5W Elite PAR30 – Dimmable • E26 Base • 25,000 Rated Life											
LED14P30D24KFL	13.5W PAR30 - 24K 40°	120V	13.5	75	1000	74.1	–	40	2400K	80	12
LED14P30D24KNFL	13.5W PAR30 - 24K 25°	120V	13.5	75	1000	74.1	–	25	2400K	80	12
LED14P30D24KNFLB	13.5W PAR30 - 24K 25° - BLACK	120V	13.5	75	1000	74.1	–	25	2400K	80	12
LED14P30D24KSP	13.5W PAR30 - 24K 15°	120V	13.5	75	1000	74.1	–	15	2400K	80	12
LED14P30D27KFL	13.5W PAR30 - 27K 40°	120V	13.5	75	1050	77.8	2693	40	2700K	80	12
LED14P30D27KFLB	13.5W PAR30 - 27K 40° - BLACK	120V	13.5	75	1050	77.8	2693	40	2700K	80	12
LED14P30D27KNFL	13.5W PAR30 - 27K 25°	120V	13.5	75	1050	77.8	5808	25	2700K	80	12
LED14P30D27KNFLB	13.5W PAR30 - 27K 25° - BLACK	120V	13.5	75	1050	77.8	5808	25	2700K	80	12
LED14P30D27KSP	13.5W PAR30 - 27K 15°	120V	13.5	75	1050	77.8	10563	15	2700K	80	12
LED14P30D27KSPB	13.5W PAR30 - 27K 15° - BLACK	120V	13.5	75	1050	77.8	10563	15	2700K	80	12
LED14P30D30KFL	13.5W PAR30 - 30K 40°	120V	13.5	75	1050	77.8	2849	40	3000K	80	12
LED14P30D30KFLB	13.5W PAR30 - 30K 40° - BLACK	120V	13.5	75	1050	77.8	2849	40	3000K	80	12
LED14P30D30KNFL	13.5W PAR30 - 30K 25°	120V	13.5	75	1050	77.8	6392	25	3000K	80	12
LED14P30D30KNFLB	13.5W PAR30 - 30K 25° - BLACK	120V	13.5	75	1050	77.8	6392	25	3000K	80	12
LED14P30D30KSP	13.5W PAR30 - 30K 15°	120V	13.5	75	1050	77.8	11181	15	3000K	80	12
LED14P30D30KSPB	13.5W PAR30 - 30K 15° - BLACK	120V	13.5	75	1050	77.8	11181	15	3000K	80	12
LED14P30D35KFL	13.5W PAR30 - 35K 40°	120V	13.5	75	1050	77.8	2849	40	3500K	80	12
LED14P30D35KFLB	13.5W PAR30 - 35K 40° - BLACK	120V	13.5	75	1050	77.8	2849	40	3500K	80	12
LED14P30D35KNFL	13.5W PAR30 - 35K 25°	120V	13.5	75	1050	77.8	6392	25	3500K	80	12
LED14P30D35KSP	13.5W PAR30 - 35K 15°	120V	13.5	75	1050	77.8	11181	15	3500K	80	12
LED14P30D41KFL	13.5W PAR30 - 41K 40°	120V	13.5	75	1050	77.8	2661	40	4100K	80	12
LED14P30D41KFLB	13.5W PAR30 - 41K 40° - BLACK	120V	13.5	75	1050	77.8	2661	40	4100K	80	12
LED14P30D41KNFL	13.5W PAR30 - 41K 25°	120V	13.5	75	1050	77.8	5781	25	4100K	80	12
LED14P30D41KNFLB	13.5W PAR30 - 41K 25° - BLACK	120V	13.5	75	1050	77.8	5781	25	4100K	80	12
LED14P30D41KSP	13.5W PAR30 - 41K 15°	120V	13.5	75	1050	77.8	12465	15	4100K	80	12
LED14P30D41KSPB	13.5W PAR30 - 41K 15° - BLACK	120V	13.5	75	1050	77.8	12465	15	4100K	80	12
LED14P30D50KFL	13.5W PAR30 - 50K 40°	120V	13.5	75	1050	77.8	2837	40	5000K	80	12
LED14P30D50KFLB	13.5W PAR30 - 50K 40° - BLACK	120V	13.5	75	1050	77.8	2837	40	5000K	80	12
LED14P30D50KNFL	13.5W PAR30 - 50K 25°	120V	13.5	75	1050	77.8	5875	25	5000K	80	12
LED14P30D50KSP	13.5W PAR30 - 50K 15°	120V	13.5	75	1050	77.8	10043	15	5000K	80	12

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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED PAR Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
10.5W Elite PAR30 – Dimmable • E26 Base • 25,000 Rated Life											
LED12P30D24KFL	10.5W PAR30 - 24K 40°	120V	10.5	75	800	76.2	–	40	2400K	80	12
LED12P30D24KNFL	10.5W PAR30 - 24K 25°	120V	10.5	75	800	76.2	–	25	2400K	80	12
LED12P30D24KSP	10.5W PAR30 - 24K 15°	120V	10.5	75	800	76.2	–	15	2400K	80	12
LED12P30D27KFL	10.5W PAR30 - 27K 40°	120V	10.5	75	850	81	2202	40	2700K	80	12
LED12P30D27KFLB	10.5W PAR30 - 27K 40° - BLACK	120V	10.5	75	850	81	2202	40	2700K	80	12
LED12P30D27KNFL	10.5W PAR30 - 27K 25°	120V	10.5	75	850	81	5031	25	2700K	80	12
LED12P30D27KNFLB	10.5W PAR30 - 27K 25° - BLACK	120V	10.5	75	850	81	5031	25	2700K	80	12
LED12P30D27KSP	10.5W PAR30 - 27K 15°	120V	10.5	75	850	81	9193	15	2700K	80	12
LED12P30D27KSPB	10.5W PAR30 - 27K 15° - BLACK	120V	10.5	75	850	81	9193	15	2700K	80	12
LED12P30D30KFL	12W PAR30 - 30K 40°	120V	10.5	75	850	81	2389	40	3000K	80	12
LED12P30D30KFLB	12W PAR30 - 30K 40° - BLACK	120V	10.5	75	850	81	2389	40	3000K	80	12
LED12P30D30KNFL	12W PAR30 - 30K 25°	120V	10.5	75	850	81	5528	25	3000K	80	12
LED12P30D30KNFLB	12W PAR30 - 30K 25° - BLACK	120V	10.5	75	850	81	5528	25	3000K	80	12
LED12P30D30KSP	12W PAR30 - 30K 15°	120V	10.5	75	850	81	9006	15	3000K	80	12
LED12P30D30KSPB	12W PAR30 - 30K 15° - BLACK	120V	10.5	75	850	81	9006	15	3000K	80	12
LED12P30D35KFL	12W PAR30 - 35K 40°	120V	10.5	75	850	81	2389	40	3500K	80	12
LED12P30D35KNFL	12W PAR30 - 35K 25°	120V	10.5	75	850	81	5528	25	3500K	80	12
LED12P30D35KSP	12W PAR30 - 35K 15°	120V	10.5	75	850	81	9006	15	3500K	80	12
LED12P30D41KFL	12W PAR30 - 41K 40°	120V	10.5	75	850	81	2561	40	4100K	80	12
LED12P30D41KFLB	12W PAR30 - 41K 40° - BLACK	120V	10.5	75	850	81	2561	40	4100K	80	12
LED12P30D41KNFL	12W PAR30 - 41K 25°	120V	10.5	75	850	81	5781	25	4100K	80	12
LED12P30D41KNFLB	12W PAR30 - 41K 25° - BLACK	120V	10.5	75	850	81	5781	25	4100K	80	12
LED12P30D41KSP	12W PAR30 - 41K 15°	120V	10.5	75	850	81	9491	15	4100K	80	12
LED12P30D41KSPB	12W PAR30 - 41K 15° - BLACK	120V	10.5	75	850	81	9491	15	4100K	80	12
LED12P30D50KFL	12W PAR30 - 50K 40°	120V	10.5	75	850	81	2437	40	5000K	80	12
LED12P30D50KFLB	12W PAR30 - 50K 40° - BLACK	120V	10.5	75	850	81	2437	40	5000K	80	12
LED12P30D50KNFL	12W PAR30 - 50K 25°	120V	10.5	75	850	81	5575	25	5000K	80	12
LED12P30D50KSP	12W PAR30 - 50K 15°	120V	10.5	75	850	81	9647	15	5000K	80	12
10W Elite PAR30 Short Neck – Dimmable • E26 Base • 25,000 Rated Life											
LED12P30SD24KFL	10W PAR30 SHORT NECK - 24K 40°	120V	10	75	800	80	1619	40	2400K	80	12
LED12P30SD24KNFL	10W PAR30 SHORT NECK - 24K 25°	120V	10	75	800	80	–	25	2400K	80	12
LED12P30SD24KSP	10W PAR30 SHORT NECK - 24K 15°	120V	10	75	800	80	–	15	2400K	80	12
LED12P30SD27KFL	10W PAR30 SHORT NECK - 27K 40°	120V	10	75	850	85	1817	40	2700K	80	12
LED12P30SD27KFLB	10W PAR30 SHORT NECK - 27K 40° BLK	120V	10	75	850	85	1817	40	2700K	80	12
LED12P30SD27KNFL	10W PAR30 SHORT NECK - 27K 25°	120V	10	75	850	85	4025	25	2700K	80	12
LED12P30SD27KNFLB	10W PAR30 SHORT NECK - 27K 25° BLK	120V	10	75	850	85	4025	25	2700K	80	12
LED12P30SD27KSP	10W PAR30 SHORT NECK - 27K 15°	120V	10	75	850	85	8042	15	2700K	80	12







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RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day





ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
10W Elite PAR30 Short Neck – Dimmable • E26 Base • 25,000 Rated Life (continued)											
LED12P30SD30KFL	10W PAR30 SHORT NECK - 30K 40°	120V	10	75	850	85	1858	40	3000K	80	12
LED12P30SD30KFLB	10W PAR30 SHORT NECK - 30K 40° BLK	120V	10	75	850	85	1858	40	3000K	80	12
LED12P30SD30KNFL	10W PAR30 SHORT NECK - 30K 25°	120V	10	75	850	85	4968	25	3000K	80	12
LED12P30SD30KNFLB	10W PAR30 SHORT NECK - 30K 25° BLK	120V	10	75	850	85	4968	25	3000K	80	12
LED12P30SD30KSP	10W PAR30 SHORT NECK - 30K 15°	120V	10	75	850	85	8380	15	3000K	80	12
LED12P30SD30KSPB	10W PAR30 SHORT NECK - 30K 15° BLK	120V	10	75	850	85	8380	15	3000K	80	12
LED12P30SD35KFL	10W PAR30 SHORT NECK - 35K 40°	120V	10	75	850	85	2232	40	3500K	80	12
LED12P30SD35KFLB	10W PAR30 SHORT NECK - 35K 40° BLK	120V	10	75	850	85	2232	40	3500K	80	12
LED12P30SD35KNFL	10W PAR30 SHORT NECK - 35K 25°	120V	10	75	850	85	4402	25	3500K	80	12
LED12P30SD35KNFLB	10W PAR30 SHORT NECK - 35K 25° BLK	120V	10	75	850	85	4402	25	3500K	80	12
LED12P30SD35KSP	10W PAR30 SHORT NECK - 35K 15°	120V	10	75	850	85	8380	15	3500K	80	12
LED12P30SD41KFL	10W PAR30 SHORT NECK - 41K 40°	120V	10	75	850	85	2247	40	4100K	80	12
LED12P30SD41KFLB	10W PAR30 SHORT NECK - 41K 40° BLK	120V	10	75	850	85	2247	40	4100K	80	12
LED12P30SD41KNFL	10W PAR30 SHORT NECK - 41K 25°	120V	10	75	850	85	4895	25	4100K	80	12
LED12P30SD41KSP	10W PAR30 SHORT NECK - 41K 15°	120V	10	75	850	85	8710	15	4100K	80	12
LED12P30SD50KFL	10W PAR30 SHORT NECK - 50K 40°	120V	10	75	850	85	2454	40	5000K	80	12
LED12P30SD50KNFL	10W PAR30 SHORT NECK - 50K 25°	120V	10	75	850	85	5260	25	5000K	80	12
LED12P30SD50KSP	10W PAR30 SHORT NECK - 50K 15°	120V	10	75	850	85	9292	15	5000K	80	12
7W Elite PAR20 – Dimmable • E26 Base • 25,000 Rated Life											
L7P20D2524KFL	7W PAR20 - 24K 40°	120V	7	50	550	78.6	1058	40	2400K	80	12
L7P20D2524KNFL	7W PAR20 - 24K 25°	120V	7	50	550	78.6	1894	25	2400K	80	12
L7P20D2527KFL	7W PAR20 - 27K 40°	120V	7	50	600	85.7	1208	40	2700K	80	12
L7P20D2527KFLB	7W PAR20 - 27K 40° - BLACK	120V	7	50	600	85.7	1208	40	2700K	80	12
L7P20D2527KNFL	7W PAR20 - 27K 25°	120V	7	50	600	85.7	2030	25	2700K	80	12
L7P20D2527KSP	7W PAR20 - 27K 15°	120V	7	50	600	85.7	4898	15	2700K	80	12
L7P20D2530KFL	7W PAR20 - 30K 40°	120V	7	50	625	89.3	1187	40	3000K	80	12
L7P20D2530KFLB	7W PAR20 - 30K 40° - BLACK	120V	7	50	625	89.3	1187	40	3000K	80	12
L7P20D2530KNFL	7W PAR20 - 30K 25°	120V	7	50	625	89.3	2050	25	3000K	80	12
L7P20D2530KNFLB	7W PAR20 - 30K 25° - BLACK	120V	7	50	625	89.3	2050	25	3000K	80	12
L7P20D2530KSP	7W PAR20 - 30K 15°	120V	7	50	625	89.3	5391	15	3000K	80	12
L7P20D2535KFL	7W PAR20 - 35K 40°	120V	7	50	675	96.4	1187	40	3500K	80	12
L7P20D2535KNFL	7W PAR20 - 35K 25°	120V	7	50	675	96.4	2050	25	3500K	80	12
L7P20D2541KFL	7W PAR20 - 41K 40°	120V	7	50	675	96.4	1383	40	4100K	80	12
L7P20D2541KFLB	7W PAR20 - 41K 40° - BLACK	120V	7	50	675	96.4	1383	40	4100K	80	12
L7P20D2541KNFL	7W PAR20 - 41K 25°	120V	7	50	675	96.4	2174	25	4100K	80	12
L7P20D2541KNFLB	7W PAR20 - 41K 25° - BLACK	120V	7	50	675	96.4	2174	25	4100K	80	12
L7P20D2541KSP	7W PAR20 - 41K 15°	120V	7	50	675	96.4	5411	15	4100K	80	12
L7P20D2550KFL	7W PAR20 - 50K 40°	120V	7	50	700	100	1330	40	5000K	80	12
L7P20D2550KFLB	7W PAR20 - 50K 40° - BLACK	120V	7	50	700	100	1330	40	5000K	80	12
L7P20D2550KNFL	7W PAR20 - 50K 25°	120V	7	50	700	100	2172	25	5000K	80	12
L7P20D2550KSP	7W PAR20 - 50K 15°	120V	7	50	700	100	5599	15	5000K	80	12





For the most up-to-date specs and warranty information, please visit www.tcpi.com

Black housing options are often available. Add "B" to the end of the item number.

WET LOCATION

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED PAR Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
15W PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
											
L150P38D2527KFL	15W PAR38 - 27K 40°	120V	15	150	1450	96.7	3403	40	2700K	80	12
L150P38D2527KNFL	15W PAR38 - 27K 25°	120V	15	150	1450	96.7	7563	25	2700K	80	12
L150P38D2530KFL	15W PAR38 - 30K 40°	120V	15	150	1500	100	3470	40	3000K	80	12
L150P38D2530KNFL	15W PAR38 - 30K 25°	120V	15	150	1500	100	7624	25	3000K	80	12
L150P38D2540KFL	15W PAR38 - 40K 40°	120V	15	150	1550	103.3	3554	40	4000K	80	12
L150P38D2540KNFL	15W PAR38 - 40K 25°	120V	15	150	1550	103.3	7800	25	4000K	80	12
L150P38D2550KFL	15W PAR38 - 50K 40°	120V	15	150	1600	106.7	3880	40	5000K	80	12
L150P38D2550KNFL	15W PAR38 - 50K 25°	120V	15	150	1600	106.7	8028	25	5000K	80	12
13W PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
											
L120P38D2527KFL	13W PAR38 - 27K 40°	120V	13	120	1100	84.6	2584	40	2700K	80	12
L120P38D2527KNFL	13W PAR38 - 27K 25°	120V	13	120	1100	84.6	6235	25	2700K	80	12
L120P38D2527KWFL	LED 13W P38 DIM 27K WFL	120V	13	120	1200	92.3	1171	60	2700K	80	12
L120P38D2530KFL	13W PAR38 - 30K 40°	120V	13	120	1200	92.3	2508	40	3000K	80	12
L120P38D2530KNFL	13W PAR38 - 30K 25°	120V	13	120	1200	92.3	6661	25	3000K	80	12
L120P38D2530KWFL	LED 13W P38 DIM 30K WFL	120V	13	120	1300	100.0	1181	60	3000K	80	12
L120P38D2540KFL	13W PAR38 - 40K 40°	120V	13	120	1250	96.2	2348	40	4000K	80	12
L120P38D2540KNFL	13W PAR38 - 40K 25°	120V	13	120	1250	96.2	6482	25	4000K	80	12
L120P38D2540KWFL	LED 13W P38 DIM 40K WFL	120V	13	120	1300	100.0	1208	60	4000K	80	12
L120P38D2550KFL	13W PAR38 - 50K 40°	120V	13	120	1250	96.2	2562	40	5000K	80	12
L120P38D2550KNFL	13W PAR38 - 50K 25°	120V	13	120	1250	96.2	6513	25	5000K	80	12
L120P38D2550KWFL	LED 13W P38 DIM 50K WFL	120V	13	120	1300	100.0	1203	60	5000K	80	12
10W PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
											
L90P38D2527KFL	10W PAR38 - 2700K 40°	120V	10	90	900	90	1872	40	2700K	80	12
L90P38D2527KNFL	10W PAR38 - 2700K 25°	120V	10	90	900	90	4199	25	2700K	80	12
L90P38D2530KFL	10W PAR38 - 3000K 40°	120V	10	90	900	90	1964	40	3000K	80	12
L90P38D2530KNFL	10W PAR38 - 3000K 25°	120V	10	90	900	90	4384	25	3000K	80	12
L90P38D2540KFL	10W PAR38 - 4000K 40°	120V	10	90	950	95	2017	40	4000K	80	12
L90P38D2540KNFL	10W PAR38 - 4000K 25°	120V	10	90	950	95	4413	25	4000K	80	12
L90P38D2550KFL	10W PAR38 - 5000K 40°	120V	10	90	950	95	2222	40	5000K	80	12
L90P38D2550KNFL	10W PAR38 - 5000K 25°	120V	10	90	950	95	4383	25	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Black housing options are often available. Add "B" to the end of the item number.

WET LOCATION

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED PAR Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
9W PAR30 – Dimmable • E26 Base • 25,000 Rated Life												
	L75P30D2527KFL	9W PAR30 - 27K 40°	120V	9	75	700	77.8	1640	40	2700K	80	12
	L75P30D2527KNFL	9W PAR30 - 27K 25°	120V	9	75	700	77.8	3419	25	2700K	80	12
	L75P30D2530KFL	9W PAR30 - 30K 40°	120V	9	75	720	80	1658	40	3000K	80	12
	L75P30D2530KNFL	9W PAR30 - 30K 25°	120V	9	75	720	80	3392	25	3000K	80	12
	L75P30D2540KFL	9W PAR30 - 40K 40°	120V	9	75	770	85.6	1759	40	4000K	80	12
	L75P30D2540KNFL	9W PAR30 - 40K 25°	120V	9	75	770	85.6	3701	25	4000K	80	12
	L75P30D2550KFL	9W PAR30 - 50K 40°	120V	9	75	770	85.6	1790	40	5000K	80	12
	L75P30D2550KNFL	9W PAR30 - 50K 25°	120V	9	75	770	85.6	3874	25	5000K	80	12
9W PAR30 Short Neck – Dimmable • E26 Base • 25,000 Rated Life												
	L75P30SD2527KFL	9W PAR30 SHORT NECK - 27K 40°	120V	9	75	750	83.3	1714	40	2700K	80	12
	L75P30SD2527KNFL	9W PAR30 SHORT NECK - 27K 25°	120V	9	75	750	83.3	3051	25	2700K	80	12
	L75P30SD2530KFL	9W PAR30 SHORT NECK - 30K 40°	120V	9	75	750	83.3	1621	40	3000K	80	12
	L75P30SD2530KNFL	9W PAR30 SHORT NECK - 30K 25°	120V	9	75	750	83.3	3064	25	3000K	80	12
	L75P30SD2540KFL	9W PAR30 SHORT NECK - 40K 40°	120V	9	75	800	88.9	1714	40	4000K	80	12
	L75P30SD2540KNFL	9W PAR30 SHORT NECK - 40K 25°	120V	9	75	800	88.9	2930	25	4000K	80	12
	L75P30SD2550KFL	9W PAR30 SHORT NECK - 50K 40°	120V	9	75	800	88.9	1847	40	5000K	80	12
	L75P30SD2550KNFL	9W PAR30 SHORT NECK - 50K 25°	120V	9	75	800	88.9	3274	25	5000K	80	12
7W PAR20 – Dimmable • E26 Base • 25,000 Rated Life												
	L50P20D2527KFL	7W PAR20 - 27K 40°	120V	7	50	525	75	1208	40	2700K	80	12
	L50P20D2527KNFL	7W PAR20 - 27K 25°	120V	7	50	525	75	2030	25	2700K	80	12
	L50P20D2530KFL	7W PAR20 - 30K 40°	120V	7	50	525	75	1187	40	3000K	80	12
	L50P20D2530KNFL	7W PAR20 - 30K 25°	120V	7	50	525	75	2050	25	3000K	80	12
	L50P20D2540KFL	7W PAR20 - 40K 40°	120V	7	50	575	82.1	1383	40	4000K	80	12
	L50P20D2540KNFL	7W PAR20 - 40K 25°	120V	7	50	575	82.1	2174	25	4000K	80	12
	L50P20D2550KFL	7W PAR20 - 50K 40°	120V	7	50	575	82.1	1330	40	5000K	80	12
	L50P20D2550KNFL	7W PAR20 - 50K 25°	120V	7	50	575	82.1	2172	25	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Black housing options are often available. Add "B" to the end of the item number.

WET LOCATION

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED PAR Lamps

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
18.5W Designer Dimmable Elite High Output High CRI PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
											
LED17HOP38D27KFL95	18.5W HIGH OUTPUT HIGH CRI - 27K 40°	120V	18.5	150	1300	70.3	2231	40	2700K	90	12
LED17HOP38D27KNFL95	18.5W HIGH OUTPUT HIGH CRI - 27K 25°	120V	18.5	150	1300	70.3	5382	25	2700K	90	12
LED17HOP38D27KSP95	18.5W HIGH OUTPUT HIGH CRI - 27K 15°	120V	18.5	150	1300	70.3	12059	15	2700K	90	12
LED17HOP38D30KFL95	18.5W HIGH OUTPUT HIGH CRI - 30K 40°	120V	18.5	150	1300	70.3	2231	40	3000K	90	12
LED17HOP38D30KNFL95	18.5W HIGH OUTPUT HIGH CRI - 30K 25°	120V	18.5	150	1300	70.3	5382	25	3000K	90	12
LED17HOP38D30KSP95	18.5W HIGH OUTPUT HIGH CRI - 30K 15°	120V	18.5	150	1300	70.3	12059	15	3000K	90	12
15W Designer Dimmable Elite High CRI R9>50 PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
LED17P38D27KFL95	15W HIGH CRI P38 - 27K 40°	120V	15	90	1050	70	1533	40	2700K	90	12
LED17P38D27KNFL95	15W HIGH CRI P38 - 27K 25°	120V	15	90	1050	70	3698	25	2700K	90	12
LED17P38D27KSP95	15W HIGH CRI P38 - 27K 15°	120V	15	90	1050	70	8285	15	2700K	90	12
LED17P38D30KFL95	15W HIGH CRI P38 - 30K 40°	120V	15	90	1050	70	1533	40	3000K	90	12
LED17P38D30KNFL95	15W HIGH CRI P38 - 30K 25°	120V	15	90	1050	70	3698	25	3000K	90	12
13.5W Designer Dimmable Elite High CRI PAR38 – Dimmable • E26 Base • 25,000 Rated Life											
LED14P38D27KNFL95	13.5W HIGH CRI P38 - 27K 25°	120V	13.5	75	1000	74.1	3698	25	2700K	90	12
13.5W Designer Dimmable Elite High CRI PAR30 – Dimmable • E26 Base • 25,000 Rated Life											
											
LED14P30D27KNFL95	13.5W HIGH CRI P30 - 27K 25°	120V	13.5	75	1000	74.1	2910	25	2700K	90	12
LED14P30D30KNFL95	13.5W HIGH CRI P30 - 30K 25°	120V	13.5	75	1000	74.1	2910	25	3000K	90	12
10.5W Designer Dimmable Elite High CRI PAR30 – Dimmable • E26 Base • 25,000 Rated Life											
LED12P30D30KNFL95	10.5W HIGH CRI P30 - 30K 25°	120V	10.5	65	750	71.4	2118	25	3000K	90	12
10W Designer Dimmable Elite High CRI PAR30 Short Neck– Dimmable • E26 Base • 25,000 Rated Life											
											
LED12P30SD27KFL95	10W HIGH CRI P30 SHORT NECK - 27K 40°	120V	10	65	750	75	957	40	2700K	90	12
LED12P30SD27KNFL95	10W HIGH CRI P30 SHORT NECK - 27K 25°	120V	10	65	750	75	2118	25	2700K	90	12
LED12P30SD30KFL95	10W HIGH CRI P30 SHORT NECK - 30K 40°	120V	10	65	750	75	957	40	3000K	90	12
LED12P30SD30KNFL95	10W HIGH CRI P30 SHORT NECK - 30K 25°	120V	10	65	750	75	2118	25	3000K	90	12
LED12P30SD30KSP95	10W HIGH CRI P30 SHORT NECK - 30K 15°	120V	10	65	750	75	4481	15	3000K	90	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Black housing options are often available. Add "B" to the end of the item number.

NATURAL COLOR APPEARANCE HIGH CRI 90 · WET LOCATION · c UL us LISTED · RoHS COMPLIANT · 5 YEAR WARRANTY

*Based on 12 hours use per day

LED BR Lamps

TCP's LED BR Lamps combine the long life and energy savings of LED technology with the look and feel of a traditional halogen lamp.

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- Wet location rated for outdoor use
- Available in Flood, Narrow Flood, Wide Flood and Spot Beam Angles for every application

Specifications

Color Temperatures 2400K, 2700K, 3000K, 3500K, 4100K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80
Base E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BEAM ANGLE	CCT	CRI	CASE QTY.
15W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	LED17BR40D24K	15W DIM BR40 - 24K	120V	15	90	1250	83.3	110	2400K	80	12
	LED17BR40D27K	15W DIM BR40 - 27K	120V	15	90	1500	100	110	2700K	80	12
	LED17BR40D30K	15W DIM BR40 - 30K	120V	15	90	1600	106.7	110	3000K	80	12
	LED17BR40D41K	15W DIM BR40 - 41K	120V	15	90	1700	113.3	110	4100K	80	12
	LED17BR40D50K	15W DIM BR40 - 50K	120V	15	90	1700	113.3	110	5000K	80	12
13W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	L85BR40D2524K	13W DIM BR40 - 24K	120V	13	75	1050	80.8	110	2400K	80	12
	L85BR40D2527K	13W DIM BR40 - 27K	120V	13	75	1100	84.6	110	2700K	80	12
	L85BR40D2530K	13W DIM BR40 - 30K	120V	13	75	1150	88.5	110	3000K	80	12
	L85BR40D2541K	13W DIM BR40 - 41K	120V	13	75	1200	92.3	110	4100K	80	12
	L85BR40D2550K	13W DIM BR40 - 50K	120V	13	75	1200	92.3	110	5000K	80	12
9.5W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	LED12BR30D24K	10.5W DIM BR30 - 24K	120V	9.5	65	700	73.7	110	2400K	80	12
	LED12BR30D27K	10.5W DIM BR30 - 27K	120V	9.5	65	850	89.5	110	2700K	80	12
	LED12BR30D30K	10.5W DIM BR30 - 30K	120V	9.5	65	850	89.5	110	3000K	80	12
	LED12BR30D41K	10.5W DIM BR30 - 41K	120V	9.5	65	900	94.7	110	4100K	80	12
	LED12BR30D50K	10.5W DIM BR30 - 50K	120V	9.5	65	900	94.7	110	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors are available by special request.

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY
*Based on 12 hours use per day

LED BR Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BEAM ANGLE	CCT	CRI	CASE QTY.
9.5W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	LED9BR30D24K	9.5W DIM BR30 - 24K	120V	9.5	65	600	63.2	110	2400K	80	12
	LED9BR30D27K	9.5W DIM BR30 - 27K	120V	9.5	65	700	73.7	110	2700K	80	12
	LED9BR30D30K	9.5W DIM BR30 - 30K	120V	9.5	65	700	73.7	110	3000K	80	12
	LED9BR30D41K	9.5W DIM BR30 - 41K	120V	9.5	65	750	78.9	110	4100K	80	12
	LED9BR30D50K	9.5W DIM BR30 - 50K	120V	9.5	65	750	78.9	110	5000K	80	12
9W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	LED10R20D24K	9W DIM R20 - 24K	120V	9	60	520	57.8	110	2400K	80	12
	LED10R20D27K	9W DIM R20 - 27K	120V	9	60	660	73.3	110	2700K	80	12
	LED10R20D30K	9W DIM R20 - 30K	120V	9	60	660	73.3	110	3000K	80	12
	LED10R20D41K	9W DIM R20 - 41K	120V	9	60	725	80.6	110	4100K	80	12
	LED10R20D50K	9W DIM R20 - 50K	120V	9	60	725	80.6	110	5000K	80	12
7.5W Elite BR30 – Dimmable • E26 Base • 25,000 Rated Life											
	L7R20D2524K	7.5W DIM R20 - 24K	120V	7.5	50	400	53.3	110	2400K	80	12
	L7R20D2527K	7.5W DIM R20 - 27K	120V	7.5	50	525	70	110	2700K	80	12
	L7R20D2530K	7.5W DIM R20 - 30K	120V	7.5	50	525	70	110	3000K	80	12
	L7R20D2541K	7.5W DIM R20 - 41K	120V	7.5	50	525	70	110	4100K	80	12
	L7R20D2550K	7.5W DIM R20 - 50K	120V	7.5	50	525	70	110	5000K	80	12
9W Elite BR30 – Dimmable • E26 Base • 15,000 Rated Life											
	L8BR30D1527K2	9W DIM BR30 - 27K 2 PACK	120V	9	65	650	72.2	110	2700K	80	12
	L8BR30D1530K2	9W DIM BR30 - 30K 2 PACK	120V	9	65	650	72.2	110	3000K	80	12
	L8BR30D1541K2	9W DIM BR30 - 41K 2 PACK	120V	9	65	650	72.2	110	4100K	80	12
	L8BR30D1550K2	9W DIM BR30 - 50K 2 PACK	120V	9	65	650	72.2	110	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors are available by special request.

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY

*Based on 12 hours use per day

LED A Lamps

TCP's LED A-Lamps provide the lighting you need at a cost you will love. Advanced factory techniques and rigorous testing ensure each lamp is perfect from day one.

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- Wet location rated for outdoor use
- Available in Flood, Narrow Flood, Wide Flood and Spot Beam Angles for every application

Specifications

Color Temperatures 2400K, 2700K, 3000K, 3500K, 4100K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 95
Base E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	CASE QTY.
15W Elite A19 – Dimmable • E26 Base • 25,000 Rated Life										
	L15A19D2527K	DIMMABLE 15W A19 - 27K	120V	15	100	1600	106.7	2700K	80	12
	L15A19D2530K	DIMMABLE 15W A19 - 30K	120V	15	100	1600	106.7	3000K	80	12
	L15A19D2541K	DIMMABLE 15W A19 - 41K	120V	15	100	1600	106.7	4100K	80	12
	L15A19D2550K	DIMMABLE 15W A19 - 50K	120V	15	100	1600	106.7	5000K	80	12
15W A19 – Non-Dimmable • E26 Base • 15,000 Rated Life										
	L16A19N1527K	NON-DIMMABLE 15W A19 - 27K	120V	15	100	1600	106.7	2700K	80	12
	L16A19N1530K	NON-DIMMABLE 15W A19 - 30K	120V	15	100	1650	110	3000K	80	12
	L16A19N1541K	NON-DIMMABLE 15W A19 - 41K	120V	15	100	1700	113.3	4100K	80	12
	L16A19N1550K	NON-DIMMABLE 15W A19 - 50K	120V	15	100	1750	116.7	5000K	80	12
A19 4 Packs – Non-Dimmable • E26 Base • 10,000 Rated Life										
	L16A19N1027K4	NON-DIMMABLE 16W A19 - 27K 4 PACK	120V	16	100	1500	93.8	2700K	80	12
	L16A19N1041K4	NON-DIMMABLE 14W A19 - 41K 4 PACK	120V	14	100	1500	107.1	4100K	80	12
11.5W A19 – Dimmable • E26 Base • 25,000 Rated Life										
	L75A19D2527K	DIMMABLE 11.5W A19 - 27K	120V	11.5	75	1100	95.7	2700K	80	12
	L75A19D2530K	DIMMABLE 11.5W A19 - 30K	120V	11.5	75	1100	95.7	3000K	80	12
	L75A19D2541K	DIMMABLE 11.5W A19 - 41K	120V	11.5	75	1100	95.7	4100K	80	12
	L75A19D2550K	DIMMABLE 11.5W A19 - 50K	120V	11.5	75	1100	95.7	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us LISTED

RoHS COMPLIANT

5 YEAR WARRANTY 25,000 HOUR LAMPS

3 YEAR WARRANTY 15,000 HOUR LAMPS

1 YEAR WARRANTY 10,000 HOUR LAMPS

LED A Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	CASE QTY.
11W A19 – Non-Dimmable • E26 Base • 15,000 Rated Life										
	L11A19N1527K	NON-DIMMABLE 11W A19 - 27K	120V	11	75	1100	100	2700K	80	12
	L11A19N1530K	NON-DIMMABLE 11W A19 - 30K	120V	11	75	1150	104.5	3000K	80	12
	L11A19N1541K	NON-DIMMABLE 11W A19 - 41K	120V	11	75	1200	109.1	4100K	80	12
	L11A19N1550K	NON-DIMMABLE 11W A19 - 50K	120V	11	75	1200	109.1	5000K	80	12
9W A19 – Dimmable • E26 Base • 25,000 Rated Life										
	L9A19D2524K	DIMMABLE 9W A19 - 24K	120V	9	60	700	77.7	2400K	80	12
	L9A19D2527K	DIMMABLE 9W A19 - 27K	120V	9	60	800	88.9	2700K	80	12
	L9A19D2530K	DIMMABLE 9W A19 - 30K	120V	9	60	800	88.9	3000K	80	12
	L9A19D2541K	DIMMABLE 9W A19 - 41K	120V	9	60	825	91.7	4100K	80	12
	L9A19D2550K	DIMMABLE 9W A19 - 50K	120V	9	60	825	91.7	5000K	80	12
9W A19 – Dimmable • E26 Base • 15,000 Rated Life										
	L9A19D1527K	DIMMABLE 9W A19 - 27K	120V	9	60	800	88.9	2700K	80	12
	L9A19D1530K	DIMMABLE 9W A19 - 30K	120V	9	60	800	88.9	3000K	80	12
	L9A19D1541K	DIMMABLE 9W A19 - 41K	120V	9	60	825	91.7	4100K	80	12
	L9A19D1550K	DIMMABLE 9W A19 - 50K	120V	9	60	825	91.7	5000K	80	12
9W A19 4 Packs – Dimmable • E26 Base • 10,000 Rated Life										
	L9A19D1527K4	DIMMABLE 9W A19 4 PACK - 27K	120V	9	60	800	88.9	2700K	80	12
	L9A19D1530K4	DIMMABLE 9W A19 4 PACK - 30K	120V	9	60	800	88.9	3000K	80	12
	L9A19D1541K4	DIMMABLE 9W A19 4 PACK - 41K	120V	9	60	800	88.9	4100K	80	12
	L9A19D1550K4	DIMMABLE 9W A19 4 PACK - 50K	120V	9	60	800	88.9	5000K	80	12
9W A19 4 Packs – Non-Dimmable • E26 Base • 15,000 Rated Life										
	L60A19N1527K	NON-DIMMABLE 9W A19 - 27K	120V	9	60	800	88.9	2700K	80	12
	L60A19N1530K	NON-DIMMABLE 9W A19 - 30K	120V	9	60	800	88.9	3000K	80	12
	L60A19N1541K	NON-DIMMABLE 9W A19 - 41K	120V	9	60	850	94.4	4100K	80	12
	L60A19N1550K	NON-DIMMABLE 9W A19 - 50K	120V	9	60	850	94.4	5000K	80	12
9.5W A19 4 Packs – Non-Dimmable • E26 Base • 10,000 Rated Life										
	L9A19N1027K4	NON-DIMMABLE 9.5W A19 - 27K 4 PACK	120V	9.5	60	800	84.2	2700K	80	12
	L9A19N1030K4	NON-DIMMABLE 9.5W A19 - 30K 4 PACK	120V	9.5	60	800	84.2	3000K	80	12
	L9A19N1041K4	NON-DIMMABLE 9.5W A19 - 41K 4 PACK	120V	9.5	60	800	84.2	4100K	80	12
	L9A19N1050K4	NON-DIMMABLE 9.5W A19 - 50K 4 PACK	120V	9.5	60	800	84.2	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY 25,000 HOUR LAMPS

3 YEAR WARRANTY 15,000 HOUR LAMPS

1 YEAR WARRANTY 10,000 HOUR LAMPS

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	CASE QTY.
6W A19 4 Packs – Dimmable • E26 Base • 15,000 Rated Life										
	L40A19D2524K	DIMMABLE 6W A19 - 24K	120V	6	40	375	62.5	2400K	80	12
	L40A19D2527K	DIMMABLE 6W A19 - 27K	120V	6	40	480	80	2700K	80	12
	L40A19D2530K	DIMMABLE 6W A19 - 30K	120V	6	40	480	80	3000K	80	12
	L40A19D2541K	DIMMABLE 6W A19 - 41K	120V	6	40	500	83.3	4100K	80	12
	L40A19D2550K	DIMMABLE 6W A19 - 50K	120V	6	40	525	87.2	5000K	80	12
6W A19 4 Packs – Non-Dimmable • E26 Base • 15,000 Rated Life										
	L6A19N1527K	NON-DIMMABLE 6W A19 - 27K	120V	6	40	480	80	2700K	80	12
	L6A19N1530K	NON-DIMMABLE 6W A19 - 30K	120V	6	40	480	80	3000K	80	12
	L6A19N1541K	NON-DIMMABLE 6W A19 - 41K	120V	6	40	480	80	4100K	80	12
	L6A19N1550K	NON-DIMMABLE 6W A19 - 50K	120V	6	40	480	80	5000K	80	12
9.5W A19 – Dimmable • GU24 Base • Omni-Directional • 25,000 Rated Life										
	L10A19GUD27K	LED 9.5W A19 GU24 DIM 27K	120V	9.5	60	800	84.2	2700K	80	12
	L10A19GUD30K	LED 9.5W A19 GU24 DIM 30K	120V	9.5	60	850	89.5	3000K	80	12
	L10A19GUD41K	LED 9.5W A19 GU24 DIM 41K	120V	9.5	60	850	89.5	4100K	80	12
	L10A19GUD50K	LED 9.5W A19 GU24 DIM 50K	120V	9.5	60	850	89.5	5000K	80	12
14W A21 – Dimmable • GU24 Base • 25,000 Rated Life										
	L14A21GUD2527K	DIMMABLE 14W GU24 A21 - 27K	120V	14	100	1600	114.3	2700K	80	12
	L14A21GUD2530K	DIMMABLE 14W GU24 A21 - 30K	120V	14	100	1600	114.3	3000K	80	12
	L14A21GUD2541K	DIMMABLE 14W GU24 A21 - 41K	120V	14	100	1700	121.4	4100K	80	12
	L14A21GUD2550K	DIMMABLE 14W GU24 A21 - 50K	120V	14	100	1700	121.4	5000K	80	12
9.5W A19 – Dimmable • Wet Location Rated • E26 Base • 25,000 Rated Life										
	LED10A19DOD27KW	9.5W WET LOCATION A19 - 27K	120V	9.5	60	800	84.2	2700K	80	12
	LED10A19DOD30KW	9.5W WET LOCATION A19 - 30K	120V	9.5	60	825	86.8	3000K	80	12
	LED10A19DOD41KW	9.5W WET LOCATION A19 - 41K	120V	9.5	60	850	89.5	4100K	80	12
	LED10A19DOD50KW	9.5W WET LOCATION A19 - 50K	120V	9.5	60	850	89.5	5000K	80	12

				WATTAGE/LUMENS			WATTAGE/LPW					
	ITEM #	DESCRIPTION	VOLTAGE	16W	8W	4W	16W	8W	4W	CCT	CRI	CASE QTY.
16W/8W/4W Three Way A21 – E26 Base • 25,000 Rated Life												
	LED16A21D3WAY27K	16W/8W/4W A21 - 27K	120V	1600	800	480	100	100	120	2700K	80	12
	LED16A21D3WAY30K	16W/8W/4W A21 - 30K	120V	1600	800	480	100	100	120	3000K	80	12
	LED16A21D3WAY41K	16W/8W/4W A21 - 41K	120V	1600	800	480	100	100	120	4100K	80	12
	LED16A21D3WAY50K	16W/8W/4W A21 - 50K	120V	1600	800	480	100	100	120	5000K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY 25,000 HOUR LAMPS

3 YEAR WARRANTY 15,000 HOUR LAMPS

1 YEAR WARRANTY 10,000 HOUR LAMPS

LED MR16 Lamps

TCP's MR16 and PAR16 lamps provide high quality light for your directional lighting needs.

Features & Benefits

- Up to 80% more efficient than incandescent/halogen replacements, providing instant energy savings
- Excellent CBCP and beam quality
- Available in Spot (20°) and Flood (40°) Beam Angles for every application

Specifications

Color Temperatures 2400K, 2700K, 3000K, 4100K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80, 90
Base GU5.3, GU10

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BEAM ANGLE	CCT	CRI	CASE QTY.
6.5W/7W Elite Value MR16 – Dimmable • GU5.3 Base • 25,000 Rated Life											
	LED712VMR16V24KNFL	7W 12V MR16 - 24K 20°	12V	7	50	450	64.3	20	2400K	80	12
	LED712VMR16V24KFL	6.5W 12V MR16 - 24K 40°	12V	6.5	50	450	69.2	40	2400K	80	12
	LED712VMR16V27KNFL	7W 12V MR16 - 27K 20°	12V	7	50	500	71.4	20	2700K	80	12
	LED712VMR16V27KFL	6.5W 12V MR16 - 27K 40°	12V	6.5	50	500	76.9	40	2700K	80	12
	LED712VMR16V30KNFL	7W 12V MR16 - 30K 20°	12V	7	50	500	71.4	20	3000K	80	12
	LED712VMR16V30KFL	6.5W 12V MR16 - 30K 40°	12V	6.5	50	500	76.9	40	3000K	80	12
	LED712VMR16V41KNFL	7W 12V MR16 - 41K 20°	12V	7	50	500	71.4	20	4100K	80	12
	LED712VMR16V41KFL	6.5W 12V MR16 - 41K 40°	12V	6.5	50	500	76.9	40	4100K	80	12
	LED712VMR16V50KFL	6.5W 12V MR16 - 50K 40°	12V	6.5	50	500	76.9	40	5000K	80	12
6.5W/7W Designer Elite High CRI MR16 – Dimmable • GU5.3 Base • CRI>90 R9>50 • 25,000 Rated Life											
	LED712VMR16927KNFL	7W 12V MR16 - 27K 20°	12V	7	50	425	60.7	20	2700K	90	12
	LED712VMR16927KNFLB	7W 12V MR16 - 27K 20° - BLACK	12V	7	50	425	60.7	20	2700K	90	12
	LED712VMR16927KFL	6.5W 12V MR16 - 27K 40°	12V	6.5	50	425	65.4	40	2700K	90	12
	LED712VMR16927KFLB	6.5W 12V MR16 - 27K 40° - BLACK	12V	6.5	50	425	65.4	40	2700K	90	12
	LED712VMR16930KNFL	7W 12V MR16 - 30K 20°	12V	7	50	425	60.7	20	3000K	90	12
	LED712VMR16930KFL	6.5W 12V MR16 - 30K 40°	12V	6.5	50	425	65.4	40	3000K	90	12
	LED712VMR16941KFL	6.5W 12V MR16 - 41K 40°	12V	6.5	50	470	72.3	40	4100K	80	12
5W Elite Value MR16 – Dimmable • GU5.3 Base • 25,000 Rated Life											
	LED512VMR1627KNFL	5W 12V MR16 - 27K 20°	12V	5	35	400	80	20	2700K	80	12
	LED512VMR1627KFL	5W 12V MR16 - 27K 40°	12V	5	35	400	80	40	2700K	80	12
	LED512VMR1630KNFL	5W 12V MR16 - 30K 20°	12V	5	35	400	80	20	3000K	80	12
	LED512VMR1630KFL	5W 12V MR16 - 30K 40°	12V	5	35	400	80	40	3000K	80	12
	LED512VMR1641KFL	5W 12V MR16 - 41K 40°	12V	5	35	400	80	40	4100K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors are available by special request.

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

LED MR16 Lamps



ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	BEAM ANGLE	CCT	CRI	CASE QTY.
5W Elite MR16 – Dimmable • GU10 Base • 25,000 Rated Life										
LED7GU10MR1627KFL	5W GU10 MR16 - 27K 40°	120V	5	50	385	77	40	2700K	80	12
LED7GU10MR1630KFL	5W GU10 MR16 - 30K 40°	120V	5	50	385	77	40	3000K	80	12
LED7GU10MR1641KFL	5W GU10 MR16 - 41K 40°	120V	5	50	385	77	40	4100K	80	12
5.5W/6W Elite MR16 – Dimmable • GU10 Base • 25,000 Rated Life										
LED7MR16GU1024KFL	6W GU10 MR16 - 24K 40°	120V	6	50	450	75	40	2400K	80	12
LED7MR16GU1027KNFL	5.5W GU10 MR16 - 27K 20°	120V	5.5	50	500	90.9	20	2700K	80	12
LED7MR16GU1027KFL	6W GU10 MR16 - 27K 40°	120V	6	50	500	83.3	40	2700K	80	12
LED7MR16GU1030KNFL	5.5W GU10 MR16 - 30K 20°	120V	5.5	50	500	90.9	20	3000K	80	12
LED7MR16GU1030KFL	6W GU10 MR16 - 30K 40°	120V	6	50	500	83.3	40	3000K	80	12
LED7MR16GU1041KNFL	5.5W GU10 MR16 - 41K 20°	120V	5.5	50	500	90.9	20	4100K	80	12
LED7MR16GU1041KFL	6W GU10 MR16 - 41K 40°	120V	6	50	500	83.3	40	4100K	80	12



LED PAR16 Lamps

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- Wet location rated for outdoor use
- Available in Flood, Narrow Flood, Wide Flood and Spot Beam Angles for every application

Specifications

Color Temperatures 2400K, 2700K, 3000K, 4100K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 25,000 hours
CRI 80, 90
Base E26



ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
7W PAR16 – Dimmable • GU5.3 Base • 25,000 Rated Life											
LED7P1624KFL	7W PAR16 - 24K 40°	120V	7	50	400	57.1	1052	40	2400K	80	12
LED7P1627KNFL	7W PAR16 - 27K 20°	120V	7	50	550	78.6	3296	20	2700K	80	12
LED7P1627KFL	7W PAR16 - 27K 40°	120V	7	50	550	78.6	1057	40	2700K	80	12
LED7P1630KNFL	7W PAR16 - 30K 20°	120V	7	50	600	85.7	3296	20	3000K	80	12
LED7P1630KFL	7W PAR16 - 30K 40°	120V	7	50	600	85.7	1057	40	3000K	80	12
LED7P1641KNFL	7W PAR16 - 41K 20°	120V	7	50	625	89.3	3296	20	4100K	80	12
LED7P1641KFL	7W PAR16 - 41K 40°	120V	7	50	625	89.3	1057	40	4100K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Other housing colors are available by special request.

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

LED Deco Lamps

TCP's range of LED Deco Lamps provide high quality, energy-efficient lighting that mimics the look and feel of traditional incandescent lighting.

Features & Benefits

- Up to 80% more efficient than incandescent/halogen replacements, providing instant energy savings
- Smooth, uniform dimming from 100% to 10% on selected models
- Excellent color consistency and high color rendering

Specifications

Color Temperatures 2400K, 2700K, 3000K, 3500K, 4100K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	CASE QTY.
4W/6W Elite G25 – Dimmable • E26 Base • 25,000 Rated Life										
	LED5G25D27KF	DIMMABLE 4W G25 - 27K FROST	120V	4	40	350	87.5	2700K	80	12
	LED5G25D30KF	DIMMABLE 4W G25 - 30K FROST	120V	4	40	350	87.5	3000K	80	12
	L6G25D2527KF	DIMMABLE 6W G25 - 27K FROST	120V	6	60	525	87.5	2700K	80	12
	L6G25D2530KF	DIMMABLE 6W G25 - 30K FROST	120V	6	60	525	87.5	3000K	80	12
4W S14 – Non-Dimmable • Wet Location Rated • E26 Base • 25,000 Rated Life										
	LED5E26S1427K	LED 4W WET LOCATION S14 - 27K CLEAR	120V	4	40	300	75	2700K	80	12
	LED5E26S1430K	LED 4W WET LOCATION S14 - 30K CLEAR	120V	4	40	300	75	3000K	80	12
	LED5E26S1441K	LED 4W WET LOCATION S14 - 41K CLEAR	120V	4	40	300	75	4100K	80	12
	LED5E26S1427KF	LED 4W WET LOCATION S14 - 27K FROST	120V	4	40	300	75	2700K	80	12
	LED5E26S1430KF	LED 4W WET LOCATION S14 - 30K FROST	120V	4	40	300	75	3000K	80	12
	LED5E26S1441KF	LED 4W WET LOCATION S14 - 41K FROST	120V	4	40	300	75	4100K	80	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

3 YEAR WARRANTY
*Based on 12 hours use per day

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	CASE QTY.
3.5W/5W Deco Lamps – Dimmable • 25,000 Rated Life										
	LED4E12G1627K	LED 3.5W DIM CANDELABRA G16 GLOBE - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E26G1627K	LED 3.5W DIM G16 GLOBE - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E12G1627KF	LED 3.5W DIM E12 FROST G16 GLOBE - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E26G1627KF	LED 3.5W DIM FROST G16 GLOBE - 27K	120V	3.5	25	280	80	2700K	80	12
	LED5E12G1627K	LED 5W DIM E12 G16 GLOBE - 27K	120V	5	40	350	70	2700K	80	12
	LED5E26G1627K	LED 5W DIM G16 GLOBE - 27K	120V	5	40	350	70	2700K	80	12
	LED5E12G1627KF	LED 5W DIM E12 G16 GLOBE - 27K	120V	5	40	350	70	2700K	80	12
	LED5E26G1627KF	LED 5W DIM FROST G16 GLOBE - 27K	120V	5	40	350	70	2700K	80	12
	LED4E12B1124K	LED 3.5W DIM E12 BLUNT TIP - 24K	120V	3.5	25	250	71.4	2400K	80	12
	LED4E12B1127K	LED 3.5W DIM E12 BLUNT TIP - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E26B1124K	LED 3.5W DIM BLUNT TIP - 24K	120V	3.5	25	250	71.4	2400K	80	12
	LED4E26B1127K	LED 3.5W DIM BLUNT TIP - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E12B1127KF	LED 3.5W DIM E12 FROST BLUNT TIP - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E26B1127KF	LED 3.5W DIM FROST BLUNT TIP - 27K	120V	3.5	25	280	80	2700K	80	12
	LED5E12B1127K	LED 5W DIM E12 BLUNT TIP - 27K	120V	5	40	350	70	2700K	80	12
	LED5E12B1130K	LED 5W DIM E12 BLUNT TIP - 30K	120V	5	40	375	75	3000K	80	12
	LED5E12B1150K	LED 5W DIM E12 BLUNT TIP - 50K	120V	5	40	375	75	5000K	80	12
	LED5E26B1127K	LED 5W DIM BLUNT TIP - 27K	120V	5	40	350	70	2700K	80	12
	LED5E26B1130K	LED 5W DIM BLUNT TIP - 30K	120V	5	40	375	75	3000K	80	12
	LED5E12B1124KF	LED 5W DIM E12 FROST BLUNT TIP - 24K	120V	5	40	300	60	2400K	80	12
	LED5E12B1127KF	LED 5W DIM E12 FROST BLUNT TIP - 27K	120V	5	40	350	70	2700K	80	12
	LED5E12B1150KF	LED 5W DIM E12 FROST BLUNT TIP - 50K	120V	5	40	375	75	5000K	80	12
	LED5E26B1127KF	LED 5W DIM FROST BLUNT TIP - 27K	120V	5	40	350	70	2700K	80	12
	LED4E12F1127K	LED 3.5W DIM E12 F11 FLAME - 27K	120V	3.5	25	280	80	2700K	80	12
	LED4E26F1127K	LED 3.5W DIM F11 FLAME TIP - 27K	120V	3.5	25	280	80	2700K	80	12
	LED5E12F1127K	LED 5W DIM E12 F11 FLAME TIP - 27K	120V	5	40	350	70	2700K	80	12
	LED5E26F1127K	LED 5W DIM F11 FLAME TIP - 27K	120V	5	40	350	70	2700K	80	12

120-277V LED Lamps

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

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- PAR lamps are wet location rated for outdoor use
- Excellent color consistency and CRI

Specifications

Color Temperatures 2700K, 3000K, 3500K, 4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
Lamp Life (Rated) ..... 25,000 hours
CRI 80, 90
Base GU5.3, GU10

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BEAM ANGLE	CBCP	CASE QTY.
20W PAR30 – Non-Dimmable • E26 Base • 25,000 Rated Life											
L20P30N25UNV27KFL	LED P30 HO 90 27K FL 120-277V	120-277V	20	75	1800	90.0	2700K	90	40	–	12
L20P30N25UNV27KNFL	LED P30 HO 90 27K NFL 120-277V	120-277V	20	75	1800	90.0	2700K	90	25	–	12
L20P30N25UNV30KFL	LED P30 HO 90 30K FL 120-277V	120-277V	20	75	1850	92.5	3000K	90	40	2666	12
L20P30N25UNV30KNFL	LED P30 HO 90 30K NFL 120-277V	120-277V	20	75	1850	92.5	3000K	90	25	4322	12
L20P30N25UNV40KFL	LED P30 HO 90 40K FL 120-277V	120-277V	20	75	1900	95.0	4000K	90	40	2628	12
L20P30N25UNV40KNFL	LED P30 HO 90 40K NFL 120-277V	120-277V	20	75	1900	95.0	4000K	90	25	4460	12
L20P30N25UNV50KFL	LED P30 HO 90 50K FL 120-277V	120-277V	20	75	1900	95.0	5000K	90	40	–	12
L20P30N25UNV50KNFL	LED P30 HO 90 50K NFL 120-277V	120-277V	20	75	1900	95.0	5000K	90	25	–	12
12.5W PAR38 – Non-Dimmable • E26 Base • 25,000 Rated Life											
L100P38N25UNV27KFL	LED 120W PAR38 UNV - 27K FLOOD	120-277V	12.5	120	1100	88	2700K	80	40	2630	12
L100P38N25UNV27KNFL	LED 120W PAR38 UNV - 27K NARROW FLOOD	120-277V	12.5	120	1100	88	2700K	80	25	2613	12
L100P38N25UNV30KFL	LED 120W PAR38 UNV - 30K FLOOD	120-277V	12.5	120	1100	88	3000K	80	40	2532	12
L100P38N25UNV30KNFL	LED 120W PAR38 UNV - 30K NARROW FLOOD	120-277V	12.5	120	1100	88	3000K	80	25	2641	12
L100P38N25UNV40KFL	LED 120W PAR38 UNV - 40K FLOOD	120-277V	12.5	120	1150	92	4000K	80	40	6245	12
L100P38N25UNV40KNFL	LED 120W PAR38 UNV - 40K NARROW FLOOD	120-277V	12.5	120	1150	92	4000K	80	25	6334	12
L100P38N25UNV50KFL	LED 120W PAR38 UNV - 50K FLOOD	120-277V	12.5	120	1200	96	5000K	80	40	6412	12
L100P38N25UNV50KNFL	LED 120W PAR38 UNV - 50K NARROW FLOOD	120-277V	12.5	120	1200	96	5000K	80	25	6572	12

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	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BEAM ANGLE	CBCP	CASE QTY.
24W A23 – Non-Dimmable • E26 Base • 25,000 Rated Life • Includes E26 to E39 Adapter												
	L200A23N25UNV27K	LED 200W A23 UNV - 27K	120-277V	24	200	3000	125	2700K	80	OMNI	–	48
	L200A23N25UNV30K	LED 200W A23 UNV - 30K	120-277V	24	200	3000	125	3000K	80	OMNI	–	48
	L200A23N25UNV41K	LED 200W A23 UNV - 41K	120-277V	24	200	3000	125	4100K	80	OMNI	–	48
	L200A23N25UNV50K	LED 200W A23 UNV - 50K	120-277V	24	200	3000	125	5000K	80	OMNI	–	48
18W A23 – Non-Dimmable • E26 Base • 25,000 Rated Life												
	L125A23N25UNV27K	LED 125W A23 UNV - 27K	120-277V	18	125	2000	111.1	2700K	80	OMNI	–	48
	L125A23N25UNV30K	LED 125W A23 UNV - 30K	120-277V	18	125	2000	111.1	3000K	80	OMNI	–	48
	L125A23N25UNV40K	LED 125W A23 UNV - 40K	120-277V	18	125	2100	116.7	4000K	80	OMNI	–	48
	L125A23N25UNV50K	LED 125W A23 UNV - 50K	120-277V	18	125	2200	122.2	5000K	80	OMNI	–	48
14W A21 – Non-Dimmable • E26 Base • 25,000 Rated Life												
	L100A21N25UNV27K	LED 100W A21 UNV - 27K	120-277V	14	100	1600	114.3	2700K	80	OMNI	–	48
	L100A21N25UNV30K	LED 100W A21 UNV - 30K	120-277V	14	100	1625	116.1	3000K	80	OMNI	–	48
	L100A21N25UNV40K	LED 100W A21 UNV - 40K	120-277V	14	100	1650	117.9	4000K	80	OMNI	–	48
	L100A21N25UNV50K	LED 100W A21 UNV - 50K	120-277V	14	100	1650	117.9	5000K	80	OMNI	–	48
7.5W A19 – Non-Dimmable • E26 Base • 25,000 Rated Life												
	L60A19N25UNV27K	LED 60W A19 UNV - 27K	120-277V	7.5	60	800	106.7	2700K	80	OMNI	–	48
	L60A19N25UNV30K	LED 60W A19 UNV - 30K	120-277V	7.5	60	800	106.7	3000K	80	OMNI	–	48
	L60A19N25UNV40K	LED 60W A19 UNV - 40K	120-277V	7.5	60	850	113.3	4000K	80	OMNI	–	48
	L60A19N25UNV50K	LED 60W A19 UNV - 50K	120-277V	7.5	60	875	116.7	5000K	80	OMNI	–	48
9.5W BR30 – Non-Dimmable • E26 Base • 25,000 Rated Life												
	L65BR30N25UNV27K	LED 65W BR30 UNV - 27K	120-277V	9.5	65	900	94.7	2700K	80	110	–	12
	L65BR30N25UNV30K	LED 65W BR30 UNV - 30K	120-277V	9.5	65	900	94.7	3000K	80	110	–	12
	L65BR30N25UNV40K	LED 65W BR30 UNV - 40K	120-277V	9.5	65	925	97.4	4000K	80	110	–	12
	L65BR30N25UNV50K	LED 65W BR30 UNV - 50K	120-277V	9.5	65	1000	105.2	5000K	80	110	–	12
13W BR30 – Non-Dimmable • E26 Base • 25,000 Rated Life												
	L100BR30N25UNV27K	LED 100W BR30 UNV - 27K	120-277V	13	100	1400	107.7	2700K	80	110	–	12
	L100BR30N25UNV30K	LED 100W BR30 UNV - 30K	120-277V	13	100	1450	111.5	3000K	80	110	–	12
	L100BR30N25UNV40K	LED 100W BR30 UNV - 40K	120-277V	13	100	1500	115.4	4000K	80	110	–	12
	L100BR30N25UNV50K	LED 100W BR30 UNV - 50K	120-277V	13	100	1550	119.2	5000K	80	110	–	12

Allusion LED Lamps

Allusion Lamps feature smooth warm dimming – giving an incandescent effect with the efficiency of LED lighting.

Features & Benefits

- Up to 85% more efficient than incandescent/halogen replacements, providing instant energy savings
- Smooth warm dimming creates the perfect atmosphere

Specifications

Color Temperatures ..... 3000K to 2000K
3000K to 1800K
Frequency 50/60HZ
Base E12, E26

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	BEAM ANGLE	CRI	CASE QTY.
12.5W Allusion PAR38 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	L15P38DNFLA	12.5W PAR38 NARROW FLOOD	120V	12.5	90W	975	78	3000K TO 2000K	25	80	12
	L15P38DFLA	12.5W PAR38 FLOOD	120V	12.5	90W	975	78	3000K TO 2000K	40	80	12
12.5W Allusion PAR30 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	L15P30DNFLA	12.5W PAR30 NARROW FLOOD	120V	12.5	90	950	76	3000K TO 2000K	25	80	12
	L15P30DFLA	12.5W PAR30 FLOOD	120V	12.5	90	950	76	3000K TO 2000K	40	80	12
6.5W Allusion PAR20 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	L7P20DNFLA	6.5W PAR20 NARROW FLOOD	120V	6.5	50	525	80.8	3000K TO 2000K	25	80	12
	L7P20DFLA	6.5W PAR20 FLOOD	120V	6.5	50	525	80.8	3000K TO 2000K	40	80	12
6W Allusion MR16 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	L712VMR16DNFLA	6W MR16 NARROW FLOOD	120V	6	50	350	58.3	3000K TO 1800K	20	80	12
13W Allusion SL16 – Smooth Warm Dimming • E26 Base • 30,000 Rated Life											
	L15SL16D30A	13W SL16	120V	13	–	1200	92.3	3000K TO 2000K	110	80	6
11W Allusion 5"/6" Recessed Downlight – Smooth Warm Dimming • 25,000 Rated Life											
	LED10DR56DA	11W 5"/6" RECESSED DOWNLIGHT	120V	11	65	1100	100	3000K TO 2000K	120	80	6
10W Allusion BR30 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	LED10BR30DA	10W BR30	120V	10	65	675	67.5	3000K TO 2000K	110	80	12
9W Allusion A19 – Smooth Warm Dimming • E26 Base • 25,000 Rated Life											
	LED9A19DA	9W A19 A-LAMP	120V	9	60	650	72.2	2700K TO 2000K	–	80	12

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5 YEAR WARRANTY

Pro Line LED Lamps

For an affordable LED upgrade, switch to TCP's Pro Line LED Lamps. Pro Line LEDs are available in multiple shapes from A-Lamps, to BR30 and PAR38 lamps.

Features & Benefits

- Long life: 15,000 hours minimizes replacement and maintenance costs
- Inexpensive alternative for cost-sensitive projects

Specifications

Color Temperatures 2700K, 3000K, 4100K
Frequency 50/60HZ
Lamp Life (Rated) ..... 15,000 hours

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CBCP	BEAM ANGLE	CCT	CRI	CASE QTY.
13W Pro Line PAR38 – Dimmable • E26 Base • 15,000 Rated Life												
	L90P38D15V30KFL	13W DIMMABLE PAR38 - 30K 40° PRO	120V	13	90	1100	84.6	–	40	3000K	80	12
13W Pro Line PAR38 2 Packx – Dimmable • E26 Base • 15,000 Rated Life												
	L90P38D15V30KFL2	13W DIMMABLE PAR38 - 30K 40° PRO 2 PACK	120V	13	90	1100	84.6	–	40	3000K	80	12
	L90P38D15V41KFL2	13W DIMMABLE PAR38 - 41K 40° PRO 2 PACK	120V	13	90	1100	84.6	–	40	4100K	80	12
9W Pro Line PAR30 – Dimmable • E26 Base • 15,000 Rated Life												
	L75P30D15V30KFL	LED 9W DIMMABLE PAR30 - 30K 40° PRO	120V	9	75	720	80	–	40	3000K	80	12
7W Pro Line PAR20 – Dimmable • E26 Base • 15,000 Rated Life												
	L50P20D15V30KFL	LED 7W DIMMABLE PAR20 - 30K 40° PRO	120V	7	50	525	75	–	40	3000K	80	12
Pro Line BRs – Dimmable • E26 Base • 15,000 Rated Life												
	L75BR40D15V27K	LED 14W DIMMABLE BR40 - 27K PRO	120V	14	75	1065	76.1	110	–	2700K	80	6
	L65BR30D15V27K	LED 9W DIMMABLE BR30 - 27K PRO	120V	9	65	665	73.9	110	–	2700K	80	6
7.5W Pro Line R20 – Dimmable • E26 Base • 15,000 Rated Life												
	L50R20D15V27K	LED 7.5W DIMMABLE R20 - 27K PRO	120V	7.5	50	500	66.7	110	–	2700K	80	12
Pro Line A19s – Non-Dimmable • E26 Base • 15,000 Rated Life												
	L100A19N15V27K	NON DIMMABLE 14W A19 - 27K PRO	120V	14	100	1500	107.1	–	–	2700K	80	12
	L60A19N15V27K	NON DIMMABLE 9W A19 - 27K PRO	120V	9	60	800	88.9	–	–	2700K	80	12

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3 YEAR WARRANTY

LED Type A PL Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE TYPE	CASE QTY.
9W Vertical BR30 PL Lamp – Dimmable • 50,000 Rated Life											
	L9PLVD5027K	9W DIMMABLE VERTICAL BR30 PL - 27K	120-277V	9	13-18	1050	116.7	2700K	80	G24Q / GX24Q	12
	L9PLVD5030K	9W DIMMABLE VERTICAL BR30 PL - 30K	120-277V	9	13-18	1100	122.2	3000K	80	G24Q / GX24Q	12
	L9PLVD5041K	9W DIMMABLE VERTICAL BR30 PL - 41K	120-277V	9	13-18	1150	127.8	4100K	80	G24Q / GX24Q	12
	L9PLVD5050K	9W DIMMABLE VERTICAL BR30 PL - 50K	120-277V	9	13-18	1175	130.6	5000K	80	G24Q / GX24Q	12
17W Vertical BR30 PL Lamp – Dimmable • 50,000 Rated Life											
	L17PLVD5027K	17W DIMMABLE VERTICAL BR30 PL - 27K	120-277V	17	26	1700	100	2700K	80	G24Q / GX24Q	12
	L17PLVD5030K	17W DIMMABLE VERTICAL BR30 PL - 30K	120-277V	17	26	1800	105.8	3000K	80	G24Q / GX24Q	12
	L17PLVD5041K	17W DIMMABLE VERTICAL BR30 PL - 41K	120-277V	17	26	1900	111.7	4100K	80	G24Q / GX24Q	12
	L17PLVD5050K	17W DIMMABLE VERTICAL BR30 PL - 50K	120-277V	17	26	1950	114.7	5000K	80	G24Q / GX24Q	12
19W Vertical BR40 PL Lamp – Dimmable • 50,000 Rated Life											
	L19PLVD5027K	19W DIMMABLE VERTICAL BR40 PL - 27K	120-277V	19	26-42	2350	123.7	2700K	80	G24Q / GX24Q	12
	L19PLVD5030K	19W DIMMABLE VERTICAL BR40 PL - 30K	120-277V	19	26-42	2400	126.3	3000K	80	G24Q / GX24Q	12
	L19PLVD5041K	19W DIMMABLE VERTICAL BR40 PL - 41K	120-277V	19	26-42	2450	128.9	4100K	80	G24Q / GX24Q	12
	L19PLVD5050K	19W DIMMABLE VERTICAL BR40 PL - 50K	120-277V	19	26-42	2480	130.5	5000K	80	G24Q / GX24Q	12
11W Quad PL Lamp – Non-Dimmable • 25,000 Rated Life											
	LPL426A2527K	11W NON DIMMABLE UNIVERSAL QUAD PL - 27K	120-277V	11	13-18-26	950	86.4	2700K	80	G24Q / GX24Q	12
	LPL426A2530K	11W NON DIMMABLE UNIVERSAL QUAD PL - 30K	120-277V	11	13-18-26	950	86.4	3000K	80	G24Q / GX24Q	12
	LPL426A2535K	11W NON DIMMABLE UNIVERSAL QUAD PL - 35K	120-277V	11	13-18-26	950	86.4	3500K	80	G24Q / GX24Q	12
	LPL426A2541K	11W NON DIMMABLE UNIVERSAL QUAD PL - 41K	120-277V	11	13-18-26	950	86.4	4100K	80	G24Q / GX24Q	12
	LPL426A2550K	11W NON DIMMABLE UNIVERSAL QUAD PL - 50K	120-277V	11	13-18-26	950	86.4	5000K	80	G24Q / GX24Q	12

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5 YEAR WARRANTY

LED Type A PL Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE TYPE	CASE QTY.
15W PL 3U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLU26A2527K	15W NON DIMMABLE UNIVERSAL 3U PL - 27K	120-277V	15	18-26	1350	90	2700K	80	G24Q / GX24Q	12
	LPLU26A2530K	15W NON DIMMABLE UNIVERSAL 3U PL - 30K	120-277V	15	18-26	1350	90	3000K	80	G24Q / GX24Q	12
	LPLU26A2535K	15W NON DIMMABLE UNIVERSAL 3U PL - 35K	120-277V	15	18-26	1350	90	3500K	80	G24Q / GX24Q	12
	LPLU26A2541K	15W NON DIMMABLE UNIVERSAL 3U PL - 41K	120-277V	15	18-26	1350	90	4100K	80	G24Q / GX24Q	12
	LPLU26A2550K	15W NON DIMMABLE UNIVERSAL 3U PL - 50K	120-277V	15	18-26	1350	90	5000K	80	G24Q / GX24Q	12
16W PL 3U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLU32A2527K	16W NON DIMMABLE UNIVERSAL 3U PL - 27K	120-277V	16	32-42	1500	93.8	2700K	80	G24Q / GX24Q	12
	LPLU32A2530K	16W NON DIMMABLE UNIVERSAL 3U PL - 30K	120-277V	16	32-42	1500	93.8	3000K	80	G24Q / GX24Q	12
	LPLU32A2535K	16W NON DIMMABLE UNIVERSAL 3U PL - 35K	120-277V	16	32-42	1500	93.8	3500K	80	G24Q / GX24Q	12
	LPLU32A2541K	16W NON DIMMABLE UNIVERSAL 3U PL - 41K	120-277V	16	32-42	1500	93.8	4100K	80	G24Q / GX24Q	12
	LPLU32A2550K	16W NON DIMMABLE UNIVERSAL 3U PL - 50K	120-277V	16	32-42	1500	93.8	5000K	80	G24Q / GX24Q	12
17W PLL Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLLU40A5027K	17W NON DIMMABLE PLL - 27K	120-277V	17	40	2000	90.5	2700K	80	2G11	12
	LPLLU40A5030K	17W NON DIMMABLE PLL - 30K	120-277V	17	40	2000	90.5	3000K	80	2G11	12
	LPLLU40A5035K	17W NON DIMMABLE PLL - 35K	120-277V	17	40	2000	90.5	3500K	80	2G11	12
	LPLLU40A5041K	17W NON DIMMABLE PLL - 41K	120-277V	17	40	2100	90.5	4100K	80	2G11	12
	LPLLU40A5050K	17W NON DIMMABLE PLL - 50K	120-277V	17	40	2150	90.5	5000K	80	2G11	12
19W Rotating Horizontal Lamp – Dimmable • 50,000 Rated Life											
	LPLH42A5027K	19W DIMMABLE ROTATING HORIZONTAL PL - 27K	120-277V	19	32-42	1900	100	2700K	80	G24Q / GX24Q	12
	LPLH42A5030K	19W DIMMABLE ROTATING HORIZONTAL PL- 30K	120-277V	19	32-42	2000	105.3	3000K	80	G24Q / GX24Q	12
	LPLH42A5035K	19W DIMMABLE ROTATING HORIZONTAL PL - 35K	120-277V	19	32-42	2000	105.3	3500K	80	G24Q / GX24Q	12
	LPLH42A5041K	19W DIMMABLE ROTATING HORIZONTAL PL - 41K	120-277V	19	32-42	2000	105.3	4100K	80	G24Q / GX24Q	12
	LPLH42A5050K	19W DIMMABLE ROTATING HORIZONTAL PL - 50K	120-277V	19	32-42	2000	105.3	5000K	80	G24Q / GX24Q	12

LED Type B PL Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE TYPE	CASE QTY.
4.5W PL 1U Lamp – Non-Dimmable • Omni Directional • 25,000 Rated Life											
	LPLU07B2527K	LED 4.5W 1U B 27K	120-277V	4.5	5/7	450	100.0	2700K	80	G23	12
	LPLU07B2530K	LED 4.5W 1U B 30K	120-277V	4.5	5/7	500	111.1	3000K	80	G23	12
	LPLU07B2535K	LED 4.5W 1U B 35K	120-277V	4.5	5/7	500	111.1	3500K	80	G23	12
	LPLU07B2541K	LED 4.5W 1U B 41K	120-277V	4.5	5/7	500	111.1	4100K	80	G23	12
	LPLU07B2550K	LED 4.5W 1U B 50K	120-277V	4.5	5/7	500	111.1	5000K	80	G23	12
5W PL 1U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLU09B2527K	LED 5W 1U B 27K	120-277V	5	5/7/9	500	100	2700K	80	GX23	12
	LPLU09B2530K	LED 5W 1U B 30K	120-277V	5	5/7/9	550	110	3000K	80	GX23	12
	LPLU09B2535K	LED 5W 1U B 35K	120-277V	5	5/7/9	550	110	3500K	80	GX23	12
	LPLU09B2541K	LED 5W 1U B 41K	120-277V	5	5/7/9	550	110	4100K	80	GX23	12
	LPLU09B2550K	LED 5W 1U B 50K	120-277V	5	5/7/9	550	110	5000K	80	GX23	12
7W PL 1U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLU13B2527K	LED 7W 1U B 27K	120-277V	7	9-13	700	100	2700K	80	GX23	12
	LPLU13B2530K	LED 7W 1U B 30K	120-277V	7	9-13	750	107.1	3000K	80	GX23	12
	LPLU13B2535K	LED 7W 1U B 35K	120-277V	7	9-13	750	107.1	3500K	80	GX23	12
	LPLU13B2541K	LED 7W 1U B 41K	120-277V	7	9-13	750	107.1	4100K	80	GX23	12
	LPLU13B2550K	LED 7W 1U B 50K	120-277V	7	9-13	750	107.1	5000K	80	GX23	12
8W PL 2U Type B Lamp – Non-Dimmable • Omni Directional • 25,000 Rated Life											
	LPL213B2527K	LED 8W 2U B 27K	120-277V	8	13	1000	125.0	2700K	80	GX23	12
	LPL213B2530K	LED 8W 2U B 30K	120-277V	8	13	1000	125.0	3000K	80	GX23	12
	LPL213B2535K	LED 8W 2U B 35K	120-277V	8	13	1000	125.0	3500K	80	GX23	12
	LPL213B2541K	LED 8W 2U B 41K	120-277V	8	13	1000	125.0	4100K	80	GX23	12
	LPL213B2550K	LED 8W 2U B 50K	120-277V	8	13	1000	125.0	5000K	80	GX23	12

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5 YEAR WARRANTY

LED Type B PL Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE TYPE	CASE QTY.
8W PL 2U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPL218B2527K	8W NON DIMMABLE UNIVERSAL 2U PL - 27K	120-277V	8	13-18-26	975	121.9	2700K	80	G24D / GX24D G24Q / GX24Q	12
	LPL218B2530K	8W NON DIMMABLE UNIVERSAL 2U PL - 30K	120-277V	8	13-18-26	1000	125	3000K	80	G24D / GX24D G24Q / GX24Q	12
	LPL218B2535K	8W NON DIMMABLE UNIVERSAL 2U PL - 35K	120-277V	8	13-18-26	1025	128.1	3500K	80	G24D / GX24D G24Q / GX24Q	12
	LPL218B2541K	8W NON DIMMABLE UNIVERSAL 2U PL - 41K	120-277V	8	13-18-26	1050	131.3	4100K	80	G24D / GX24D G24Q / GX24Q	12
	LPL218B2550K	8W NON DIMMABLE UNIVERSAL 2U PL - 50K	120-277V	8	13-18-26	1050	131.3	5000K	80	G24D / GX24D G24Q / GX24Q	12
13W PL 3U Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLU42B2527K	LED 13W 3U B 27K	120-277V	13	32-42	1400	107.7	2700K	80	G24D / GX24D G24Q / GX24Q	12
	LPLU42B2530K	LED 13W 3U B 30K	120-277V	13	32-42	1500	115.4	3000K	80	G24D / GX24D G24Q / GX24Q	12
	LPLU42B2535K	LED 13W 3U B 35K	120-277V	13	32-42	1500	115.4	3500K	80	G24D / GX24D G24Q / GX24Q	12
	LPLU42B2541K	LED 13W 3U B 41K	120-277V	13	32-42	1600	123.1	4100K	80	G24D / GX24D G24Q / GX24Q	12
	LPLU42B2550K	LED 13W 3U B 50K	120-277V	13	32-42	1600	123.1	5000K	80	G24D / GX24D G24Q / GX24Q	12
9W Horizontal PL Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLH26B5027K	LED 9W HORIZONTAL B 27K	120-277V	9	18-26	1100	122.2	2700K	80	G24D / GX24D G24Q / GX24Q	12
	LPLH26B5030K	LED 9W HORIZONTAL B 30K	120-277V	9	18-26	1100	122.2	3000K	80	G24D / GX24D G24Q / GX24Q	12
	LPLH26B5035K	LED 9W HORIZONTAL B 35K	120-277V	9	18-26	1100	122.2	3500K	80	G24D / GX24D G24Q / GX24Q	12
	LPLH26B5041K	LED 9W HORIZONTAL B 41K	120-277V	9	18-26	1100	122.2	4100K	80	G24D / GX24D G24Q / GX24Q	12
	LPLH26B5050K	LED 9W HORIZONTAL B 50K	120-277V	9	18-26	1100	122.2	5000K	80	G24D / GX24D G24Q / GX24Q	12
9W Vertical PL Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLV26B5027K	LED 9W VERTICAL BR30 B 27K	120-277V	9	18-26	1100	122.2	2700K	80	G24D / GX24D G24Q / GX24Q	12
	LPLV26B5030K	LED 9W VERTICAL BR30 B 30K	120-277V	9	18-26	1100	122.2	3000K	80	G24D / GX24D G24Q / GX24Q	12
	LPLV26B5035K	LED 9W VERTICAL BR30 B 35K	120-277V	9	18-26	1100	122.2	3500K	80	G24D / GX24D G24Q / GX24Q	12
	LPLV26B5041K	LED 9W VERTICAL BR30 B 41K	120-277V	9	18-26	1100	122.2	4100K	80	G24D / GX24D G24Q / GX24Q	12
	LPLV26B5050K	LED 9W VERTICAL BR30 B 50K	120-277V	9	18-26	1100	122.2	5000K	80	G24D / GX24D G24Q / GX24Q	12

LED PL Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE TYPE	CASE QTY.
17.5W PLL Type B Lamp – Non-Dimmable • 25,000 Rated Life											
	LPLLU40B5027K	17.5W NON DIMMABLE PLL40 B - 27K	120-277V	17.5	40	2050	117.1	2700K	80	2G11	12
	LPLLU40B5030K	17.5W NON DIMMABLE PLL40 B - 30K	120-277V	17.5	40	2050	117.1	3000K	80	2G11	12
	LPLLU40B5035K	17.5W NON DIMMABLE PLL40 B - 35K	120-277V	17.5	40	2000	114.3	3500K	80	2G11	12
	LPLLU40B5041K	17.5W NON DIMMABLE PLL40 B - 41K	120-277V	17.5	40	2100	120	4100K	80	2G11	12
	LPLLU40B5050K	17.5W NON DIMMABLE PLL40 B - 50K	120-277V	17.5	40	2150	122.9	5000K	80	2G11	12
21W Adjustable Shape PL Type AB Lamp – 50,000 Rated Life											
	LAPL42AB5027K	21W DIMMABLE ADJUSTABLE SHAPE PL - 27K	120V	A=21 B=19	32-42	A=1800 B=2100	A=85.7 B=110.5	2700K	80	G24Q / GX24Q	12
	LAPL42AB5030K	21W DIMMABLE ADJUSTABLE SHAPE PL - 30K	120V	A=21 B=19	32-42	A=1900 B=2200	A=90.5 B=115.8	3000K	80	G24Q / GX24Q	12
	LAPL42AB5035K	21W DIMMABLE ADJUSTABLE SHAPE PL - 35K	120V	A=21 B=19	32-42	A=1925 B=2200	A=91.7 B=115.8	3500K	80	G24Q / GX24Q	12
	LAPL42AB5041K	21W DIMMABLE ADJUSTABLE SHAPE PL - 41K	120V	A=21 B=19	32-42	A=1925 B=2200	A=91.7 B=115.8	4100K	80	G24Q / GX24Q	12
	LAPL42AB5050K	21W DIMMABLE ADJUSTABLE SHAPE PL - 50K	120V	A=21 B=19	32-42	A=1925 B=2200	A=91.7 B=115.8	5000K	80	G24Q / GX24Q	12
11W PL GU24 Base Lamp – Non-Dimmable • 25,000 Rated Life											
	LPL75GUD2527K	11W NON DIMMABLE GU24 BASED PL - 27K	120V	11	75	1100	100	2700K	80	GU24	12
	LPL75GUD2530K	11W NON DIMMABLE GU24 BASED PL - 30K	120V	11	75	1150	104.5	3000K	80	GU24	12
	LPL75GUD2535K	11W NON DIMMABLE GU24 BASED PL - 35K	120V	11	75	1200	109.1	3500K	80	GU24	12
	LPL75GUD2541K	11W NON DIMMABLE GU24 BASED PL - 41K	120V	11	75	1200	109.1	4100K	80	GU24	12
	LPL75GUD2550K	11W NON DIMMABLE GU24 BASED PL - 50K	120V	11	75	1200	109.1	5000K	80	GU24	12
13W PL GU24 Base Lamp – Non-Dimmable • 25,000 Rated Life											
	LPL100GUD2527K	13W NON DIMMABLE GU24 BASED PL - 27K	120V	13	100	1450	111.5	2700K	80	GU24	12
	LPL100GUD2530K	13W NON DIMMABLE GU24 BASED PL - 30K	120V	13	100	1500	115.4	3000K	80	GU24	12
	LPL100GUD2535K	13W NON DIMMABLE GU24 BASED PL - 35K	120V	13	100	1500	115.4	3500K	80	GU24	12
	LPL100GUD2541K	13W NON DIMMABLE GU24 BASED PL - 41K	120V	13	100	1550	119.2	4100K	80	GU24	12
	LPL100GUD2550K	13W NON DIMMABLE GU24 BASED PL - 50K	120V	13	100	1600	123.1	5000K	80	GU24	12

For the most up-to-date specs and warranty information, please visit www.tcpi.com

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RoHS COMPLIANT

5 YEAR WARRANTY

LED Accent Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE	CASE QTY.
2.5W G9 Accent Light – Dimmable • Clear • 25,000 Rated Life											
	L2G9D2527K	LED DIMMABLE 2.5W CLEAR G9 - 27K	120V	2.5	15	200	80	2700K	90	G9	20
	L2G9D2530K	LED DIMMABLE 2.5W CLEAR G9 - 30K	120V	2.5	15	200	80	3000K	90	G9	20
3W G9 Accent Light – Dimmable • Clear • 25,000 Rated Life											
	L3G9D2527K	LED DIMMABLE 3W CLEAR G9 - 27K	120V	3	25	240	80	2700K	90	G9	20
	L3G9D2530K	LED DIMMABLE 3W CLEAR G9 - 30K	120V	3	25	240	80	3000K	90	G9	20
4W G9 Accent Light – Dimmable • Clear • 25,000 Rated Life											
	L4G9D2527K	LED DIMMABLE 4W CLEAR G9 - 27K	120V	4	30	360	80	2700K	90	G9	20
	L4G9D2530K	LED DIMMABLE 4W CLEAR G9 - 30K	120V	4	30	360	80	3000K	90	G9	20
5W G9 Accent Light – Dimmable • Clear • 25,000 Rated Life											
	L5G9D2527K	LED DIMMABLE 5W CLEAR G9 - 27K	120V	5	35	400	80	2700K	90	G9	20
	L5G9D2530K	LED DIMMABLE 5W CLEAR G9 - 30K	120V	5	35	400	80	3000K	90	G9	20
3W G9 Accent Light – Dimmable • Clear • 25,000 Rated Life											
	L3E12D2527KF	LED DIMMABLE 3W FROST E12 - 27K	120V	3	25	270	90	2700K	90	E12	20
1.5W G4 Accent Light – Non-Dimmable • Clear • 25,000 Rated Life											
	L1T3N1030K2	NON DIMMABLE 1.5W G4 - 30K - 2 PACK	12V	1.5	10	120	80	3000K	80	G4	25

LED Elevator Lamps

	ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BASE	CASE QTY.
2W Elevator Lamp – Dimmable • 25,000 Rated Life											
	LED2W1383V2	LED 2W 1383 FROST ELEVATOR LAMP - 27K	12V	2	20	150	75	2700K	80	BA15S	12
	LED2WGBFV2	LED 2W GBF FROST ELEVATOR LAMP - 27K	12V	2	20	150	75	2700K	80	BA15D	12

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RoHS COMPLIANT

5 YEAR WARRANTY

Starlight Series Lamps



No matter the application — commercial, residential, retail or industrial — TCP's Starlight LED Lamps give you a unique shape and sleek low profile, combined with a pop of unexpected color, and smooth, warm dimming. Our Starlight line-up comes in red, black, green, blue and white finishes, with matching pendant mounts available.

In this section:

LED Starlight Series Lamps.....136

LED Starlight Series Lamps



Shine as bright as a star with our LED Starlight series. The sleek, modern shape can be used in a wide variety of applications — from pendants to sockets and everywhere in between.

Features & Benefits

- Sleek, low profile design provides a unique shape for limitless applications
- Smooth warm dimming creates the perfect atmosphere
- 110° beam angle
- Up to 85% more efficient than incandescent/halogen replacements

Specifications

Color Temperatures 3000K, 4000K, 5000K
Input Line Voltage ..... 120 VAC
Frequency 50/60HZ
CRI 80
Base E26

ITEM #	DESCRIPTION	VOLTAGE	WATTS	WATT EQUIV.	LUMENS	LPW	CCT	CRI	BEAM ANGLE	CASE QTY.
9W SL13 Starlight – Dimmable • E26 Base • 30,000 Rated Life										
L9SL13D3030K	LED 9W DIMMABLE - 30K	120V	9	65	950	105.6	3000K	80	110°	12
L9SL13D3040K	LED 9W DIMMABLE - 40K	120V	9	65	1000	111.1	4000K	80	110°	12
L9SL13D3050K	LED 9W DIMMABLE - 50K	120V	9	65	1000	111.1	5000K	80	110°	12
15W SL15 Starlight – Dimmable • E26 Base • 30,000 Rated Life										
L15SL16D3030K	LED 15W DIMMABLE - 30K	120V	15	100	1625	108.3	3000K	80	110°	12
L15SL16D3040K	LED 15W DIMMABLE - 40K	120V	15	100	1700	113.3	4000K	80	110°	12
L15SL16D3050K	LED 15W DIMMABLE - 50K	120V	15	100	1750	116.7	5000K	80	110°	12
19W SL19 Starlight – Dimmable • E26 Base • 30,000 Rated Life										
L19SL19D3030K	LED 19W DIMMABLE - 30K	120V	19	140	2100	110.5	3000K	80	110°	12
L19SL19D3040K	LED 19W DIMMABLE - 40K	120V	19	140	2250	118.4	4000K	80	110°	12
L19SL19D3050K	LED 19W DIMMABLE - 50K	120V	19	140	2250	118.4	5000K	80	110°	12
22W SL22 Starlight – Dimmable • E26 Base • 30,000 Rated Life										
L22SL22D3030K	LED 22W DIMMABLE - 30K	120V	22	160	2350	106.8	3000K	80	110°	12
L22SL22D3040K	LED 22W DIMMABLE - 40K	120V	22	160	2450	111.4	4000K	80	110°	12
L22SL22D3050K	LED 22W DIMMABLE - 50K	120V	22	160	2450	111.4	5000K	80	110°	12
25W SL122 Starlight – Dimmable • E26 Base • 30,000 Rated Life										
L25SL22HD3030K	LED 25W DIMMABLE - 30K HL	120V	25	200	3100	124	3000K	80	110°	12
L25SL22HD3040K	LED 25W DIMMABLE - 40K HL	120V	25	200	3100	124	4000K	80	110°	12

All models are available in Black, Red, Green, and Blue. Just add the following to the end of the part number:

Add "**B**" for Black
Add "**RED**" for Red
Add "**GRN**" for Green
Add "**BLU**" for Blue

These colors are available by special order only and require extra lead time.

Available Accessories:

Pendant Mounts – 6' adjustable length mounts directly to junction box
555PMWHT – Pendant Mount White
555PMB – Pendant Mount Black
555PMRED – Pendant Mount Red
555PMGRN – Pendant Mount Green
555PMBLU – Pendant Mount Blue



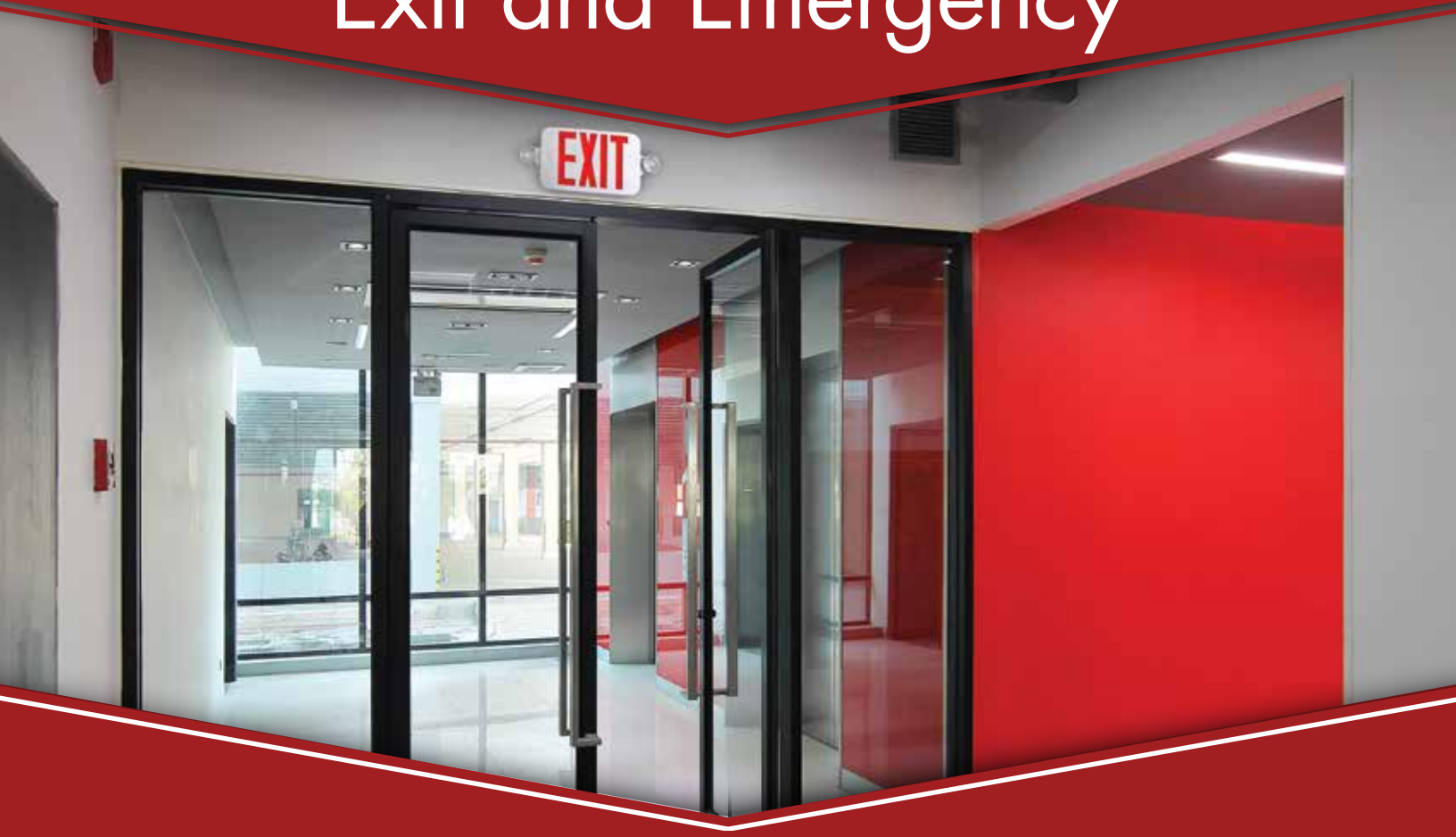
Extender – Allows Starlight to be installed in standard sockets
SLEXTEND – Starlight Extender (perfect for installation in recessed cans)



For the most up-to-date specs and warranty information, please visit www.tcpi.com

DAMP LOCATION
c UL us LISTED
RoHS COMPLIANT
5 YEAR WARRANTY
*Based on 12 hours use per day

Exit and Emergency



TCP is your source for all of your exit and emergency needs with our selection of exit signs, combos, emergency lighting, and wire guards.

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Combo Emergency Exit Signs

Combining ultra-bright emergency wayfinding lights and exit door signage, TCP's Combo Emergency Exit Signs improve safety without compromising space. They feature red or green lettering options, flame-retardent housing and a powerful battery backup system that keeps the exit sign illuminated for at least 90 minutes.



Features & Benefits

- Long-lasting, ultra-bright white LED lamp heads and red or green LED lettering
- Unique bi-color LED indicator light alerts on battery condition (Green = normal, Red = check battery)
- EZ-snap mounting canopy included – allows top or end mount
- Battery backup features 3.6V long life, rechargeable NiCd battery
- Easily accessible test switch and charge rate indicator
- UL listed for damp locations
- Transfer switch automatically connects to internal battery for minimum 90-minute emergency illumination

Catalog Ordering Matrix

	Item #	Description	Light Color	Housing Color	Power
	LED20723	Universal Combo Emergency Exit Sign White Housing – Red Lettering	Red	White	AC and Battery Backup
	LED20784	Universal Combo Emergency Exit Sign White Housing – Red Lettering – Remote Capable	Red	White	AC and Battery Backup
	LED20785	Universal Combo Emergency Exit Sign White Housing – Green Lettering – Remote Capable	Green	White	AC and Battery Backup
	LED20786	LED Low Profile Combo Emergency Exit Sign – Red Lettering	Red	White	AC and Battery Backup
	LED20785	LED Low Profile Combo Emergency Exit Sign – Green Lettering	Green	White	AC and Battery Backup

For the most up-to-date specs and warranty information, please visit www.tcpi.com

c UL us OSHA NFPA NATIONAL FIRE PROTECTION ASSN. nec 1 YEAR WARRANTY

LED Exit Signs



Take building safety to the next level with the versatile LED Exit Signs from TCP. Made of durable thermoplastic ABS, this double-sided exit sign is available in red or green and can be mounted from ceilings or walls. Select models feature a powerful battery backup system that keeps the exit sign illuminated for at least 90 minutes after power is lost.

Features & Benefits

- Long-lasting, ultra-bright red or green LED's and easily visible 6" lettering
- Easily accessible test switch and charge rate indicator
- Double-sided for top, end, or side mounting
- Self-diagnostic feature performs monthly, biannual, and annual tests to ensure reliable operation and to meet safety codes
- In battery backup models, transfer switch automatically connects to internal battery for minimum 90-minute emergency illumination
- Battery backup models feature 4.8V long life, rechargeable NiCd battery
- ETL listed for damp locations

Catalog Ordering Matrix

Item #	Description	Light Color	Housing Color	Power
22742	Red LED Exit Sign Universal AC Only	Red	White	AC Only
22743	Red LED Exit Sign Universal w/Battery Backup	Red	White	AC and Battery Backup
22744	Green LED Exit Sign Universal AC Only	Green	White	AC Only
22745	Green LED Exit Sign Universal w/Battery Backup	Green	White	AC and Battery Backup

LED Die-Cast Aluminum Exit Sign

Clearly mark exit doors and improve building safety with the LED Die-Cast Aluminum Exit Sign from TCP. Featuring an attractive brushed aluminum finish and vivid red lettering, this double-sided exit sign can be mounted from ceilings or walls. A powerful battery backup system keeps the exit sign illuminated for at least 90 minutes after power is lost.



Features & Benefits

- Long-lasting, ultra-bright red LED's and easily visible lettering
- Aluminum mounting canopy included for ceiling (top) or wall (end) mount
- 4.8V long life, maintenance-free, rechargeable NiCd battery
- UL listed for damp locations
- Internal solid-state transfer switch automatically connects internal battery to LED board for minimum 90-minute emergency illumination
- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing

Catalog Ordering Matrix

Item #	Description	Light Color	Housing Color	Power
26D93	LED Die-Cast Aluminum Exit Sign Red Lettering	Red	Silver	AC and Battery Backup

For the most up-to-date specs and warranty information, please visit www.tcpi.com

5 YEAR WARRANTY

LED Low Profile Emergency Lights



Increase building safety and improve wayfinding with TCP's LED Low Profile Emergency Lights. The long life, ultra-bright lamp heads and rechargeable NiCd battery make this light the perfect low-maintenance solution for indoor and covered outdoor spaces. In the event of a power outage, the internal transfer switch automatically connects the battery to the lamp heads for a minimum 90-minute emergency illumination.

Features & Benefits

- Ultra-bright white LED lamp heads
- Adjustable heads for optimal center-to-center spacing
- High performance, chrome-plated reflector
- Optional Self Diagnostic Feature performs monthly, biannual, and annual tests to ensure reliable operation and meet electrical and life safety codes
- Suitable for wall or ceiling mount
- Long life, rechargeable NiCd battery
- Damp location rated

Catalog Ordering Matrix

Item #	Description	Housing Color	Power	Features
LEDWEL	LED Emergency Light	White	AC and Battery Back Up	–
LEDWELRC	LED Emergency Light, Remote Capable	White	AC and Battery Back Up	Remote Capable
LEDWELSDT	LED Emergency Light, Self Diagnostic Test	White	AC and Battery Back Up	Self Diagnostic
LEDWELRCSDT	LED Emergency Light, Remote Capable, Self Diagnostic Test	White	AC and Battery Back Up	Remote Capable & Self Diagnostic

LED Adjustable Optics Emergency Light

Increase building safety and improve wayfinding with TCP's LED Adjustable Optics Emergency Light. The long life, ultra-bright lamp heads and rechargeable NiCd battery make this light the perfect low-maintenance solution for indoor and covered outdoor spaces.



Features & Benefits

- Long life, efficient, ultra-bright white LED lamp heads
- Universal knockout pattern on backplate for surface mount and conduit connections
- 3.6V long life, maintenance-free, rechargeable NiCd battery
- UL listed for damp locations
- Internal solid-state transfer switch automatically connects the internal battery to LED lamp heads for minimum 90-minute emergency illumination
- Two adjustable LED lamp heads provide optimal center-to-center spacing

Catalog Ordering Matrix

Item #	Description	Housing Color	Dimensions	Power
LED21760A	LED Adjustable Optics Emergency Light	White	9 ½" L x 2 ¼" W x 4 5/8" H	AC and Battery Backup

For the most up-to-date specs and warranty information, please visit www.tcpi.com

5 YEAR WARRANTY

LED Emergency Remote Heads



Add illumination to existing exit signs and emergency lights with the LED Emergency Remote Heads from TCP. Available in single- and double-head versions, the lights can be mounted on the wall or ceiling to provide a simple, cost-effective solution for enhancing building safety.

Features & Benefits

- Long-lasting, ultra-bright white LED lamp heads
- Adjustable heads for optimal center-to-center spacing
- High performance, chrome-plated, metalized reflector, and plastic lens for optimal light distribution
- Suitable for wall or ceiling mount
- Universal mounting plate included for mounting to single-gauge switch box
- UL listed for damp locations
- Available in white or black[1]

Catalog Ordering Matrix

Item #	Description	Voltage	Style	Housing Color
LEDRH1	LED Thermoplastic Remote Head – White Single Head	For Use with 3.6V, 6V, 9.6V, &12V DC Power Source	Single Head	White
LEDRH1B	LED Thermoplastic Remote Head – Black Single Head	For Use with 3.6V, 6V, 9.6V, &12V DC Power Source	Single Head	Black[1]
LEDRH2	LED Thermoplastic Remote Head – White Double Head	For Use with 3.6V, 6V, 9.6V, &12V DC Power Source	Double Head	White
LEDRH2B	LED Thermoplastic Remote Head – Black Double Head	For Use with 3.6V, 6V, 9.6V, &12V DC Power Source	Double Head	Black[1]

[1] Black is a special order item only with a 2-3 week lead time.

Emergency Light Accessories

TCP offers durable 9-gauge steel wire guards for our Exit Signs and Emergency lights. All wire guards are easy to install and come standard in a painted white finish.



Catalog Ordering Matrix

Item #	Description	Use With	Dimensions
STANDARDWG	Wire Guard for Exit and Emergency Lights	22742, 22743, 22744, 22745, LEDWEL, LEDWELRC, LEDWELSDT, LEDWELRCSDT	13¾" x 15¼" x 6"
COMBOWG	Combo Wire Guard	LED20783, LED20784, LED20785	13¾" x 305⁄8" x 6"

For the most up-to-date specs and warranty information, please visit www.tcpi.com

5 YEAR WARRANTY

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