



CFL

we know light.™

TCP® CFLs

A COMPREHENSIVE OFFERING

Pro SERIES

T3 & T2 Full Spring

Dimmable Full Spring

Dimmable Covered

TruDim®

TruStart™

InstaBright™ with
Armor Coat™

SpringLamp® SERIES

E26 and Mogul Bases

Reflectors

A-Lamps

Decoratives

Globes

T-Capsules

SpringLight™ SERIES

SpringLamps

Reflectors

Globes

A-Lamps

And

GU24 Base

PLs

Circlines

tcp.com





TCP® is a world leader in the innovation and manufacturing of CFLs. We insure our customers have the best selection of **QUALITY, PERFORMANCE** and **FUNCTION** in CFL technology.

CFLs can be used anywhere because applications are endless!

we know light.™

PRO Series

TCP's Pro Series offers a wide range of CFL options to meet all your lighting needs. Choose from our Ultra Compact T3 CFLs to our InstaBright™ Series (see below). CFLs reach FULL BRIGHTNESS in SECONDS!

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
48909	Full SpringLamp, E26	40W	9W	600
48909C	Full SpringLamp, E12	40W	9W	600
48913	Full SpringLamp, E26	60W	13W	925
48913C	Full SpringLamp, E12	60W	13W	925
48918	Full SpringLamp, E26	75W	18W	1300
48923	Full SpringLamp, E26	100W	23W	1650
48942	Full SpringLamp, E26	150W	42W	2850
4T209	T2 Full SpringLamp, E26	40W	9W	550
4T213	T2 Full SpringLamp, E26	60W	13W	825
4T223	T2 Full SpringLamp, E26	100W	23W	1625
2R3016DIM	Dimmable R30, E26	65W	16W	650
41314A	A-Lamp InstaBright G2, E26	60W	14W	700
4G2514A	G25 InstaBright G2, E26	60W	14W	800
4R2014A	R20 InstaBright G2, E26	50W	14W	410
4R3014A	R30 InstaBright G2, E26	65W	14W	650



GREAT FEATURES & BENEFITS

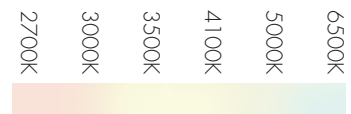
- Long life: 10,000 to 12,000 hours
- Excellent lumen maintenance over the life of the product
- Compact size; fits more applications
- InstaBright with Armor Coat lamps' durable coating keeps glass and bulb content contained
- RoHS compliant

InstaBright™ with Armor Coat™

Instantly light a room with strong, warm light (2700K) with TCP's InstaBright lamps. Ideal for use in homes, hotels, offices, retail spaces and residential communities. Try these lamps in ceiling fixtures, wall sconces, closets and vanity strips.

Starts up 2 times faster than average covered CFLs.

Color Temperatures



Visit www.tpci.com for more information!



PRO Series

TruDim[®]

Technology by TCP

TruDim[®] CFLs combine powerful performance with intelligent design.

Full dimming performance all the way down to 2% with no annoying flicker.

THE ONLY FULLY DIMMABLE CFL!



50114

50123

50123SP



41316TD

4G2515TD

4R2014TD



4R3016TD

4R4016TD

Dimmable, 2700K		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
50114	Full Spring, E26	60W	14W	850
50123	Full Spring, E26	100W	23W	1500
50123SP	Full Spring, GU Base	100W	23W	1500
4R2014TD	R20, E26	50W	14W	410
4R3016TD	R30, E26	65W	16W	650
4R4016TD	R40, E26	75W	16W	750
4R4020TD	R40, E26	85W	20W	950
41315TD	A-lamp, E26	60W	15W	750
41316TD	A-lamp, E26	60W	16W	850
4G2515TD	G25 Globe, E26	60W	15W	800

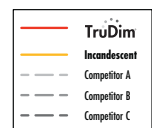
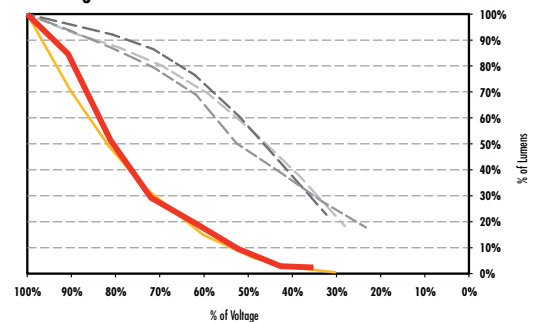
GREAT FEATURES & BENEFITS

- Uniform, smooth dimming performance from 100% to 2%
- Long life: 12,000 hours
- Optimized electronics maximizes lamp life
- Low dim level starting capability
- Digital technology for faster run-up time

Designed specifically for use with standard, non-illuminated, 60 watt incandescent slide or rotary dimmer. Also, it works well with the new CFL and LED dimmers.

Consult TCP Technical Support or a dimmer manufacturer for compatibility with other dimmer types.

Dimming Curve





Perfect for any general lighting applications, such as table lamps, wall sconces, recessed cans, chandeliers and ceiling fixtures.

PRO Series

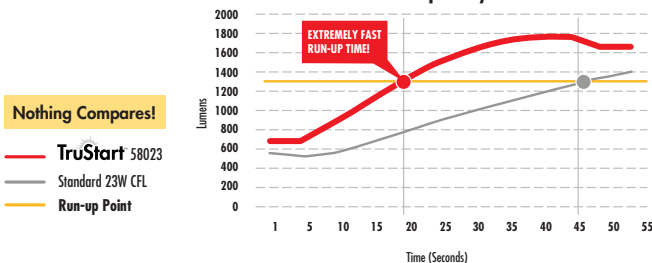


Our TruStart™ CFLs have a long life of 20,000 hours, while achieving full brightness in record time.

FULL BRIGHTNESS IN A SNAP!



TruStart 58023 Run-up Analysis



	INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
2700K			
58009 Full Spring, E26	40W	9W	600
58014 Full Spring, E26	60W	14W	900
58018 Full Spring, E26	75W	18W	1200
58023 Full Spring, E26	100W	23W	1600
58027 Full Spring, E26	100W	27W	1850
58032 Full Spring, E26	125W	32W	2100
58042 Full Spring, E26	150W	42W	2800

GREAT FEATURES & BENEFITS

- Programmed start for longer life 20,000 hours
- TCP exclusive and advanced IC chip control
- 15 - 20 seconds run-up time
- 100% improvement over standard 23W CFL



TCP's SpringLamps® provide more lighting surface area in a compact space for better light output.

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	
HIGH POWER FACTOR	18209	SpringLamp, E26	40W	9W	500
	18214	Mini-SpringLamp, E26	60W	14W	800
	18220	SpringLamp, E26	75W	20W	1100
	18223	SpringLamp, E26	90W	23W	1400
	18227	SpringLamp, E26	100W	27W	1600
3-WAY	19027	3-Way SpringLamp, E26	25W 60W 100W	11W 15W 27W	400 800 1850
	19032	3-Way SpringLamp w/LED, E26	40W 75W 150W	14W 19W 32W	750 1400 2150
HIGH WATTAGE	28927277	SpringLamp, E26, 277V	100W	27W	1850
	28932277	SpringLamp, E26, 277V	125W	32W	2200
	28942277	SpringLamp, E26, 277V	150W	42W	2800
	28968277	SpringLamp, E26, 277V	300W	68W	4200
	28927H277	SpringLamp, Mogul Base, 277V	100W	27W	1850
	28942H277	SpringLamp, Mogul Base, 277V	150W	42W	2800
	28968H277	SpringLamp, Mogul Base, 277V	300W	68W	4200
	28968	SpringLamp, E26	300W	68W	4200
	28942H	SpringLamp, Mogul Base	150W	42W	2800
	28968H	SpringLamp, Mogul Base	300W	68W	4200
FLOODLIGHT	1R2004	R20 Reflector, Floodlight, E26	15W	4W	180
	1R2009	R20 Reflector, Floodlight, E26	25W	9W	400
	1R2014	R20 Reflector, Floodlight, E26	50W	14W	500
	2R3014	R30 Reflector, Floodlight, E26	65W	14W	650
	2R3016	R30 Reflector, Floodlight, E26	75W	16W	750
	1R4016	R40 Reflector, Floodlight, E26	75W	16W	750
	1R4019	R40 Reflector, Floodlight, E26	85W	19W	950
	1R4023	R40 Reflector, Floodlight, E26	120W	23W	1150
PAR LAMP	1P3016	PAR30 Reflector, Floodlight, E26	75W	16W	750
	1P3816	PAR38 Reflector, Floodlight, E26	75W	16W	850
	2P3819	PAR38 Reflector, Floodlight, E26	85W	19W	1000
	2P3823	PAR38 Reflector, Floodlight, E26	90W	23W	1200

GREAT FEATURES & BENEFITS

- Compact size fits more applications
- Long life: 8,000 to 10,000 hours
- Excellent lumen maintenance over the life of the product
- RoHS compliant

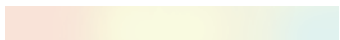
SpringLamp® Series

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	
FLAT PAR	PF2014	PAR20 Flat Reflector, Floodlight, E26	30W	14W	350
	PF3016	PAR30 Flat Reflector, Floodlight, E26	65W	16W	750
	PF3823	PAR38 Flat Reflector, Floodlight, E26	75W	23W	1000
A-LAMP	11304	A-Lamp, E26	25W	4W	225
	11309	A-Lamp, E26	40W	9W	475
	21314	A-Lamp, E26	60W	14W	800
	11316	A-Lamp, E26	60W	16W	900
	11319	A-Lamp, E26	60W	19W	1100
	11323	A-Lamp, E26	100W	23W	1200
DECORATIVE	10704	Torpedo, E26	15W	4W	195
	10709	Torpedo, E26	40W	9W	425
	10709C	Torpedo, E12	40W	9W	425
	10714	Torpedo, E26	60W	14W	720
GLOBE	1G2004	G20 Globe, E26	25W	4W	250
	1G2504	G25 Globe, E26	25W	4W	250
	1G2504C	G25 Globe, Candelabra, E12	40W	4W	250
	1G2509	G25 Globe, E26	40W	9W	520
	1G2514	G25 Globe, E26	60W	14W	800
	1G3009	G30 Globe, E26	40W	9W	520
	1G3014	G30 Globe, E26	60W	14W	800
	1G3019	G30 Globe, E26	75W	19W	1100
	1G3023	G30 Globe, E26	100W	23W	1200
	1G4014	G40 Globe, E26	60W	14W	800
1G4019	G40 Globe, E26	75W	19W	1100	
1G4023	G40 Globe, E26	100W	23W	1300	
T-CAPSULE	1T2014	T20 Capsule, E26	60W	14W	800
	1T2414	T24 Capsule, E26	60W	14W	900
	1T2419	T24 Capsule, E26	75W	19W	1100
	1T2423	T24 Capsule, E26	100W	23W	1200



Color Temperatures

2700K 3000K 3500K 4100K 5000K 6500K



Visit www.tpi.com for more information!

SpringLight™ Series

SpringLight™ includes half SpringLamps® and floods. These high quality lamps are reasonably priced and designed to fit your budget.



801009 801014 801019 801023 801027



802014 803014 804023 805023



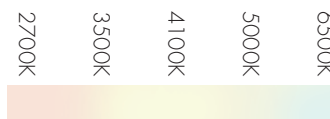
806009 806014 807009 807014

TCP CFL - 2700K		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
801009	SpringLamp, E26	40W	9W	550
801014	SpringLamp, E26	60W	14W	900
801019	SpringLamp, E26	75W	19W	1225
801023	SpringLamp, E26	100W	23W	1600
801027	SpringLamp, E26	100W	27W	1750
801032	SpringLamp, E26	125W	32W	2100
801042	SpringLamp, E26	150W	42W	2750
802014	R20 Flood SpringLamp, E26	50W	14W	495
803014	R30 Flood SpringLamp, E26	65W	14W	650
8030142	R30 Flood SpringLamp, E26, 2PK	65W	14W	650
804023	R40 Flood SpringLamp, E26	120W	23W	1150
805023	PAR38 Flood SpringLamp, E26	90W	23W	1200
8050232	PAR38 Flood SpringLamp, E26, 2PK	90W	23W	1200
8060092	G25 Globe SpringLamp, E26, 2PK	40W	9W	525
8060142	G25 Globe SpringLamp, E26, 2PK	60W	14W	800
8070092	A-Lamp SpringLamp, E26, 2PK	40W	9W	450
8070142	A-Lamp SpringLamp, E26, 2PK	60W	14W	800
8011412	SpringLamp, E26, 12PK	60W	14W	900
8012312	SpringLamp, E26, 12PK	100W	23W	1600
801R30146	R30 Flood SpringLamp, E26, 6PK	65W	14W	645

GREAT FEATURES & BENEFITS

- Average rated life is 10,000 hours
- Less frequency of replacement, making them ideal for hard to reach places
- Saves up to 75% in energy costs compared to similar light output incandescent lamps
- Quick run-up time

Color Temperatures



SpringLight SpringLamps are available in a variety of pack sizes from 1-packs to contractor packs and pallet programs.

Visit www.tpi.com for more information!



GU24 Base

ONE BASE FITS ALL!

With just one base and a lot of options, lamp replacement couldn't be easier.

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
33213SSP	GU24 Low Profile SpringLamp	60W	13W	900
33109SP	GU24 SpringLamp	45W	9W	550
33113SP	GU24 SpringLamp	60W	13W	900
33118SP	GU24 SpringLamp	75W	18W	1200
33123SP	GU24 SpringLamp	100W	23W	1600
33127SP	GU24 SpringLamp	100W	27W	1850
33132SP	GU24 SpringLamp	120W	32W	2200
33142SP	GU24 SpringLamp	150W	42W	2800
33109Q	GU24 PL Lamp, Quad Tube	45W	9W	500
33113Q	GU24 PL Lamp, Quad Tube	60W	13W	750
33118Q	GU24 PL Lamp, Quad Tube	75W	18W	1150
33126Q	GU24 PL Lamp, Quad Tube	100W	26W	1700
33109A19	GU24 A-Lamp	40W	9W	450
33114A19	GU24 A-Lamp	60W	14W	800
33109G25	GU24 G25 Globe	40W	9W	450
33114G25	GU24 G25 Globe	60W	14W	800
33114G30	GU24 G30 Globe	60W	14W	800
33114R20	GU24 R20 Floodlight	50W	14W	500
33116R30	GU24 R30 Floodlight	75W	16W	700
33114PF20	GU24 PAR Flat 20 Floodlight	65W	14W	350
33116PF30	GU24 PAR Flat 30 Floodlight	65W	16W	750



33213SSP
Low Profile Lamp

33118SP

33132SP

32013Q

33126Q



33109A19



33114A19



33109G25



33114G25



33114R20



33116R30



33114PF20



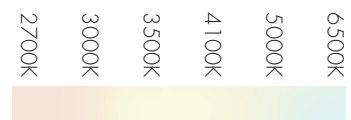
33116PF30



GREAT FEATURES & BENEFITS

- Long life: 8,000 to 10,000 hours
- Perfect for hard-to-reach places
- Low maintenance and labor costs for lamp replacements
- Use indoors or outdoors with many different applications
- No lead glass for better lumen maintenance

Color Temperatures

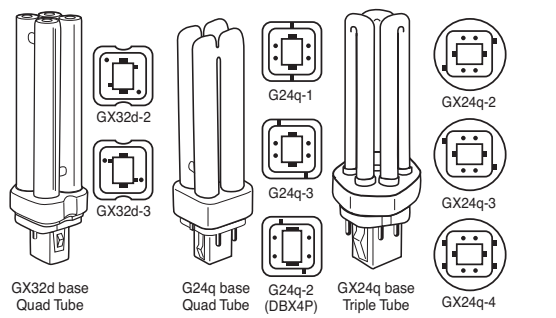
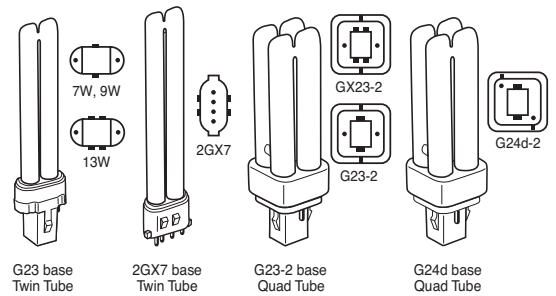


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PLs

PL lamps can be used in fixtures, recessed cans and wall sconces. Available in twin tube, quad tube and triple tube.



		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	BASE TYPE
32005	2-Pin Twin Tube	25W	5W	250	G23
32007	2-Pin Twin Tube	25W	7W	410	G23
32009	2-Pin Twin Tube	45W	9W	590	G23
32013	2-Pin Twin Tube	60W	13W	800	GX23
32413IST	2-Pin Twin Tube Instant Start	60W	13W	800	GX23
324132GX7	4-Pin Twin Tube	120W	32W	800	2GX7
32009Q	2-Pin Quad Tube	45W	9W	590	G23-2
32013Q	2-Pin Quad Tube	60W	13W	810	GX23-2
32013ISQ	2-Pin Quad Tube Instant Start	60W	13W	810	GX23-2
32018Q	2-Pin Quad Tube	75W	18W	1150	G24d-2
32026Q	2-Pin Quad Tube	100W	26W	1700	G24d-3
32413Q	4-Pin Quad Tube	60W	13W	875	G24q-1
32418Q	4-Pin Quad Tube	75W	18W	1150	G24q-2
32426Q	4-Pin Quad Tube	100W	26W	1700	G24q-3
32020Q	2-Pin Quad Tube	60W	20W	1250	GX32D-2
32027Q	2-Pin Quad Tube	100W	27W	1700	GX32D-3
32413T	4-Pin Triple Tube	60W	13W	900	GX24q-1
32418T	4-Pin Triple Tube	75W	18W	1150	GX24q-2
32426T	4-Pin Triple Tube	100W	26W	1700	GX24q-3
32432T	4-Pin Triple Tube	120W	32W	2000	GX24q-3
32442T	4-Pin Triple Tube	150W	42W	2600	GX24q-4
33013SQ	4-Pin Low Profile SpringLamp	60W	13W	900	G24q-1

GREAT FEATURES & BENEFITS

- Long life: 10,000 hours
- Perfect for hard-to-reach places
- Low maintenance and labor costs for lamp replacements
- Lamp lasts 10-13 times longer than similar incandescent lamps

Color Temperatures



Visit www.tpci.com for full options and accessories!

Circline

Circline lamps provide consistent and even light in ceilings and closet fixtures, as well as floor and table lamps.



17022LRP



17033L



17040LRP



17058L



32032



32040

Color Temperatures



		UNIT/ BALLAST WATTS	INCANDESCENT COMPARISON (WATTS)	LAMP WATTS	AVERAGE LUMENS
T9 LAMPS WITH ADAPTERS					
17022LRP	T9 Circline Adapter with 22W Lamp	22W	90W	22W	1400
17030LRP	T9 Circline Adapter with 30W Lamp	30W	120W	30W	2000
T6 LAMPS WITH ADAPTERS					
1703027	T6 Circline Adapter with 27W Lamp	30W	120W	27W	2000
17033L	T6 Circline Adapter with 33W Lamp	33W	125W	33W	2000
17040LRP	T6 Circline Adapter with 40W Lamp	40W	150W	40W	2800
17058L	T6 Circline Adapter with 58W Lamp	58W	200W	58W	3700
CIRCLINE ADAPTERS					
17022	22W Circline Adapter	22W	NA	NA	NA
17030	30W Circline Adapter	30W	NA	NA	NA
17033	33W Circline Adapter	33W	NA	NA	NA
17036	36W Circline Adapter	36W	NA	NA	NA
17040	40W Circline Adapter	40W	NA	NA	NA
17058	58W Circline Adapter	58W	NA	NA	NA
CIRCLINE LAMPS					
32020	T9 Circline 20W Lamp	NA	75W	20W	1200
32022	T9 Circline 22W Lamp	NA	90W	22W	1400
32030	T9 Circline 30W Lamp	NA	120W	30W	2000
32027	T6 Circline 27W Lamp	NA	120W	27W	2000
32032	T6 Circline 32W Lamp	NA	130W	32W	2200
32033	T6 Circline 33W Lamp	NA	125W	33W	2150
32040	T6 Circline 40W Lamp	NA	150W	40W	2800
32058	T6 Circline 58W Lamp	NA	200W	58W	3700

GREAT FEATURES & BENEFITS

- Long life: 10,000 hours
- Lamp lasts 10-13 times longer than similar incandescent lamps
- Lower maintenance cost
- Ideal for hard to reach places
- Quick run-up time
- Instant start, flicker free



Visit www.tpci.com for full options and accessories!

Quality
High Performance
and Function

CFL

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

325 Campus Drive | Aurora, Ohio 44202 | P: 800.324.1496 | F: 877.487.0516





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48909C	Full SpringLamp, E12	40W	9W	600
48913	Full SpringLamp, E26	60W	13W	925
48913C	Full SpringLamp, E12	60W	13W	925
48918	Full SpringLamp, E26	75W	18W	1300
48923	Full SpringLamp, E26	100W	23W	1650
48942	Full SpringLamp, E26	150W	42W	2850
4T209	T2 Full SpringLamp, E26	40W	9W	550
4T213	T2 Full SpringLamp, E26	60W	13W	825
4T223	T2 Full SpringLamp, E26	100W	23W	1625
2R3016DIM	Dimmable R30, E26	65W	16W	650
41314A	A-Lamp InstaBright G2, E26	60W	14W	700
4G2514A	G25 InstaBright G2, E26	60W	14W	800
4R2014A	R20 InstaBright G2, E26	50W	14W	410
4R3014A	R30 InstaBright G2, E26	65W	14W	650



GREAT FEATURES & BENEFITS

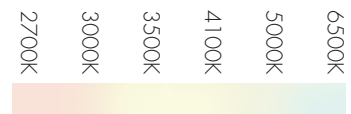
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- Compact size; fits more applications
- InstaBright with Armor Coat lamps' durable coating keeps glass and bulb content contained
- RoHS compliant

InstaBright™ with Armor Coat™

Instantly light a room with strong, warm light (2700K) with TCP's InstaBright lamps. Ideal for use in homes, hotels, offices, retail spaces and residential communities. Try these lamps in ceiling fixtures, wall sconces, closets and vanity strips.

Starts up 2 times faster than average covered CFLs.

Color Temperatures



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Full dimming performance all the way down to 2% with no annoying flicker.

THE ONLY FULLY DIMMABLE CFL!



50114

50123

50123SP



41316TD

4G2515TD

4R2014TD



4R3016TD

4R4016TD

Dimmable, 2700K		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
50114	Full Spring, E26	60W	14W	850
50123	Full Spring, E26	100W	23W	1500
50123SP	Full Spring, GU Base	100W	23W	1500
4R2014TD	R20, E26	50W	14W	410
4R3016TD	R30, E26	65W	16W	650
4R4016TD	R40, E26	75W	16W	750
4R4020TD	R40, E26	85W	20W	950
41315TD	A-lamp, E26	60W	15W	750
41316TD	A-lamp, E26	60W	16W	850
4G2515TD	G25 Globe, E26	60W	15W	800

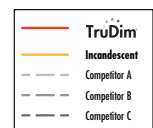
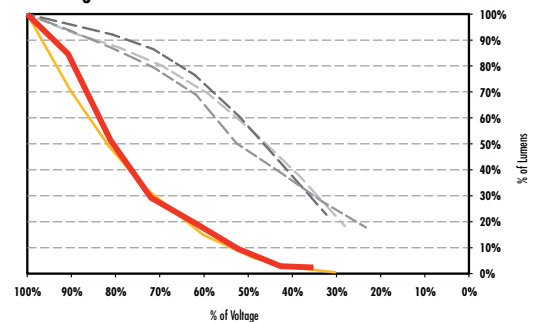
GREAT FEATURES & BENEFITS

- Uniform, smooth dimming performance from 100% to 2%
- Long life: 12,000 hours
- Optimized electronics maximizes lamp life
- Low dim level starting capability
- Digital technology for faster run-up time

Designed specifically for use with standard, non-illuminated, 60 watt incandescent slide or rotary dimmer. Also, it works well with the new CFL and LED dimmers.

Consult TCP Technical Support or a dimmer manufacturer for compatibility with other dimmer types.

Dimming Curve





Perfect for any general lighting applications, such as table lamps, wall sconces, recessed cans, chandeliers and ceiling fixtures.

PRO Series

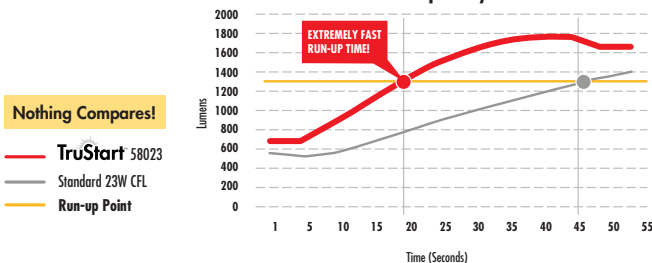


Our TruStart™ CFLs have a long life of 20,000 hours, while achieving full brightness in record time.

FULL BRIGHTNESS IN A SNAP!



TruStart 58023 Run-up Analysis



	INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
2700K			
58009 Full Spring, E26	40W	9W	600
58014 Full Spring, E26	60W	14W	900
58018 Full Spring, E26	75W	18W	1200
58023 Full Spring, E26	100W	23W	1600
58027 Full Spring, E26	100W	27W	1850
58032 Full Spring, E26	125W	32W	2100
58042 Full Spring, E26	150W	42W	2800

GREAT FEATURES & BENEFITS

- Programmed start for longer life 20,000 hours
- TCP exclusive and advanced IC chip control
- 15 - 20 seconds run-up time
- 100% improvement over standard 23W CFL



TCP's SpringLamps® provide more lighting surface area in a compact space for better light output.

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	
HIGH POWER FACTOR	18209	SpringLamp, E26	40W	9W	500
	18214	Mini-SpringLamp, E26	60W	14W	800
	18220	SpringLamp, E26	75W	20W	1100
	18223	SpringLamp, E26	90W	23W	1400
	18227	SpringLamp, E26	100W	27W	1600
3-WAY	19027	3-Way SpringLamp, E26	25W 60W 100W	11W 15W 27W	400 800 1850
	19032	3-Way SpringLamp w/LED, E26	40W 75W 150W	14W 19W 32W	750 1400 2150
HIGH WATTAGE	28927277	SpringLamp, E26, 277V	100W	27W	1850
	28932277	SpringLamp, E26, 277V	125W	32W	2200
	28942277	SpringLamp, E26, 277V	150W	42W	2800
	28968277	SpringLamp, E26, 277V	300W	68W	4200
	28927H277	SpringLamp, Mogul Base, 277V	100W	27W	1850
	28942H277	SpringLamp, Mogul Base, 277V	150W	42W	2800
	28968H277	SpringLamp, Mogul Base, 277V	300W	68W	4200
	28968	SpringLamp, E26	300W	68W	4200
	28942H	SpringLamp, Mogul Base	150W	42W	2800
28968H	SpringLamp, Mogul Base	300W	68W	4200	
FLOODLIGHT	1R2004	R20 Reflector, Floodlight, E26	15W	4W	180
	1R2009	R20 Reflector, Floodlight, E26	25W	9W	400
	1R2014	R20 Reflector, Floodlight, E26	50W	14W	500
	2R3014	R30 Reflector, Floodlight, E26	65W	14W	650
	2R3016	R30 Reflector, Floodlight, E26	75W	16W	750
	1R4016	R40 Reflector, Floodlight, E26	75W	16W	750
	1R4019	R40 Reflector, Floodlight, E26	85W	19W	950
1R4023	R40 Reflector, Floodlight, E26	120W	23W	1150	
PAR LAMP	1P3016	PAR30 Reflector, Floodlight, E26	75W	16W	750
	1P3816	PAR38 Reflector, Floodlight, E26	75W	16W	850
	2P3819	PAR38 Reflector, Floodlight, E26	85W	19W	1000
	2P3823	PAR38 Reflector, Floodlight, E26	90W	23W	1200

GREAT FEATURES & BENEFITS

- Compact size fits more applications
- Long life: 8,000 to 10,000 hours
- Excellent lumen maintenance over the life of the product
- RoHS compliant

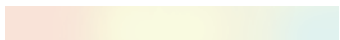
SpringLamp® Series

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	
FLAT PAR	PF2014	PAR20 Flat Reflector, Floodlight, E26	30W	14W	350
	PF3016	PAR30 Flat Reflector, Floodlight, E26	65W	16W	750
	PF3823	PAR38 Flat Reflector, Floodlight, E26	75W	23W	1000
A-LAMP	11304	A-Lamp, E26	25W	4W	225
	11309	A-Lamp, E26	40W	9W	475
	21314	A-Lamp, E26	60W	14W	800
	11316	A-Lamp, E26	60W	16W	900
	11319	A-Lamp, E26	60W	19W	1100
	11323	A-Lamp, E26	100W	23W	1200
DECORATIVE	10704	Torpedo, E26	15W	4W	195
	10709	Torpedo, E26	40W	9W	425
	10709C	Torpedo, E12	40W	9W	425
	10714	Torpedo, E26	60W	14W	720
GLOBE	1G2004	G20 Globe, E26	25W	4W	250
	1G2504	G25 Globe, E26	25W	4W	250
	1G2504C	G25 Globe, Candelabra, E12	40W	4W	250
	1G2509	G25 Globe, E26	40W	9W	520
	1G2514	G25 Globe, E26	60W	14W	800
	1G3009	G30 Globe, E26	40W	9W	520
	1G3014	G30 Globe, E26	60W	14W	800
	1G3019	G30 Globe, E26	75W	19W	1100
	1G3023	G30 Globe, E26	100W	23W	1200
	1G4014	G40 Globe, E26	60W	14W	800
1G4019	G40 Globe, E26	75W	19W	1100	
1G4023	G40 Globe, E26	100W	23W	1300	
T-CAPSULE	1T2014	T20 Capsule, E26	60W	14W	800
	1T2414	T24 Capsule, E26	60W	14W	900
	1T2419	T24 Capsule, E26	75W	19W	1100
	1T2423	T24 Capsule, E26	100W	23W	1200



Color Temperatures

2700K 3000K 3500K 4100K 5000K 6500K



Visit www.tpci.com for more information!

SpringLight™ Series

SpringLight™ includes half SpringLamps® and floods. These high quality lamps are reasonably priced and designed to fit your budget.



801009 801014 801019 801023 801027



802014 803014 804023 805023



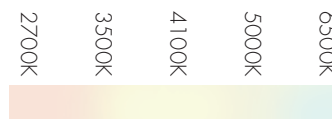
806009 806014 807009 807014

TCP CFL - 2700K		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
801009	SpringLamp, E26	40W	9W	550
801014	SpringLamp, E26	60W	14W	900
801019	SpringLamp, E26	75W	19W	1225
801023	SpringLamp, E26	100W	23W	1600
801027	SpringLamp, E26	100W	27W	1750
801032	SpringLamp, E26	125W	32W	2100
801042	SpringLamp, E26	150W	42W	2750
802014	R20 Flood SpringLamp, E26	50W	14W	495
803014	R30 Flood SpringLamp, E26	65W	14W	650
8030142	R30 Flood SpringLamp, E26, 2PK	65W	14W	650
804023	R40 Flood SpringLamp, E26	120W	23W	1150
805023	PAR38 Flood SpringLamp, E26	90W	23W	1200
8050232	PAR38 Flood SpringLamp, E26, 2PK	90W	23W	1200
8060092	G25 Globe SpringLamp, E26, 2PK	40W	9W	525
8060142	G25 Globe SpringLamp, E26, 2PK	60W	14W	800
8070092	A-Lamp SpringLamp, E26, 2PK	40W	9W	450
8070142	A-Lamp SpringLamp, E26, 2PK	60W	14W	800
8011412	SpringLamp, E26, 12PK	60W	14W	900
8012312	SpringLamp, E26, 12PK	100W	23W	1600
801R30146	R30 Flood SpringLamp, E26, 6PK	65W	14W	645

GREAT FEATURES & BENEFITS

- Average rated life is 10,000 hours
- Less frequency of replacement, making them ideal for hard to reach places
- Saves up to 75% in energy costs compared to similar light output incandescent lamps
- Quick run-up time

Color Temperatures



SpringLight SpringLamps are available in a variety of pack sizes from 1-packs to contractor packs and pallet programs.

Visit www.tpi.com for more information!



GU24 Base

ONE BASE FITS ALL!

With just one base and a lot of options, lamp replacement couldn't be easier.

		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS
33213SSP	GU24 Low Profile SpringLamp	60W	13W	900
33109SP	GU24 SpringLamp	45W	9W	550
33113SP	GU24 SpringLamp	60W	13W	900
33118SP	GU24 SpringLamp	75W	18W	1200
33123SP	GU24 SpringLamp	100W	23W	1600
33127SP	GU24 SpringLamp	100W	27W	1850
33132SP	GU24 SpringLamp	120W	32W	2200
33142SP	GU24 SpringLamp	150W	42W	2800
33109Q	GU24 PL Lamp, Quad Tube	45W	9W	500
33113Q	GU24 PL Lamp, Quad Tube	60W	13W	750
33118Q	GU24 PL Lamp, Quad Tube	75W	18W	1150
33126Q	GU24 PL Lamp, Quad Tube	100W	26W	1700
33109A19	GU24 A-Lamp	40W	9W	450
33114A19	GU24 A-Lamp	60W	14W	800
33109G25	GU24 G25 Globe	40W	9W	450
33114G25	GU24 G25 Globe	60W	14W	800
33114G30	GU24 G30 Globe	60W	14W	800
33114R20	GU24 R20 Floodlight	50W	14W	500
33116R30	GU24 R30 Floodlight	75W	16W	700
33114PF20	GU24 PAR Flat 20 Floodlight	65W	14W	350
33116PF30	GU24 PAR Flat 30 Floodlight	65W	16W	750



33213SSP
Low Profile Lamp

33118SP

33132SP

32013Q

33126Q



33109A19



33114A19



33109G25



33114G25



33114R20



33116R30



33114PF20



33116PF30

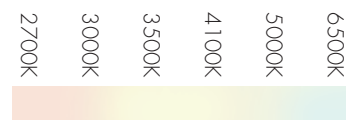


See www.tpci.com
for GU24 sockets.

GREAT FEATURES & BENEFITS

- Long life: 8,000 to 10,000 hours
- Perfect for hard-to-reach places
- Low maintenance and labor costs for lamp replacements
- Use indoors or outdoors with many different applications
- No lead glass for better lumen maintenance

Color Temperatures

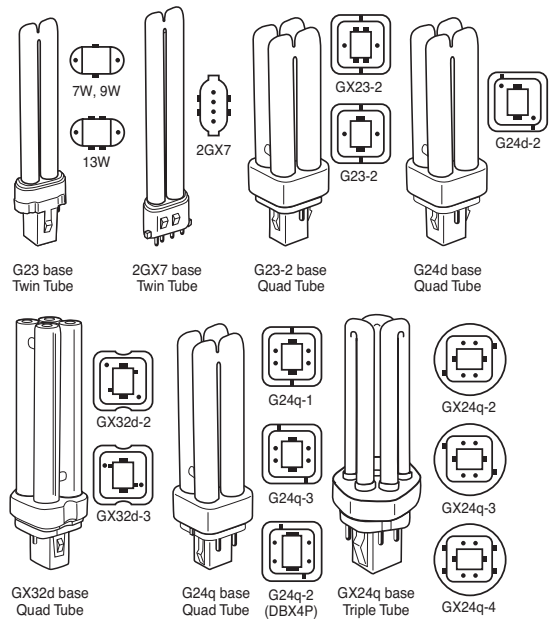


Visit www.tpci.com for more information!



PLs

PL lamps can be used in fixtures, recessed cans and wall sconces. Available in twin tube, quad tube and triple tube.



		INCANDESCENT COMPARISON (WATTS)	WATTS	AVERAGE LUMENS	BASE TYPE
32005	2-Pin Twin Tube	25W	5W	250	G23
32007	2-Pin Twin Tube	25W	7W	410	G23
32009	2-Pin Twin Tube	45W	9W	590	G23
32013	2-Pin Twin Tube	60W	13W	800	GX23
32413IST	2-Pin Twin Tube Instant Start	60W	13W	800	GX23
324132GX7	4-Pin Twin Tube	120W	32W	800	2GX7
32009Q	2-Pin Quad Tube	45W	9W	590	G23-2
32013Q	2-Pin Quad Tube	60W	13W	810	GX23-2
32013ISQ	2-Pin Quad Tube Instant Start	60W	13W	810	GX23-2
32018Q	2-Pin Quad Tube	75W	18W	1150	G24d-2
32026Q	2-Pin Quad Tube	100W	26W	1700	G24d-3
32413Q	4-Pin Quad Tube	60W	13W	875	G24q-1
32418Q	4-Pin Quad Tube	75W	18W	1150	G24q-2
32426Q	4-Pin Quad Tube	100W	26W	1700	G24q-3
32020Q	2-Pin Quad Tube	60W	20W	1250	GX32D-2
32027Q	2-Pin Quad Tube	100W	27W	1700	GX32D-3
32413T	4-Pin Triple Tube	60W	13W	900	GX24q-1
32418T	4-Pin Triple Tube	75W	18W	1150	GX24q-2
32426T	4-Pin Triple Tube	100W	26W	1700	GX24q-3
32432T	4-Pin Triple Tube	120W	32W	2000	GX24q-3
32442T	4-Pin Triple Tube	150W	42W	2600	GX24q-4
33013SQ	4-Pin Low Profile SpringLamp	60W	13W	900	G24q-1

GREAT FEATURES & BENEFITS

- Long life: 10,000 hours
- Perfect for hard-to-reach places
- Low maintenance and labor costs for lamp replacements
- Lamp lasts 10-13 times longer than similar incandescent lamps

Color Temperatures



Visit www.tpci.com for full options and accessories!

Circline

Circline lamps provide consistent and even light in ceilings and closet fixtures, as well as floor and table lamps.



17022LRP



17033L



17040LRP



17058L

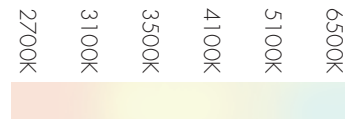


32032



32040

Color Temperatures



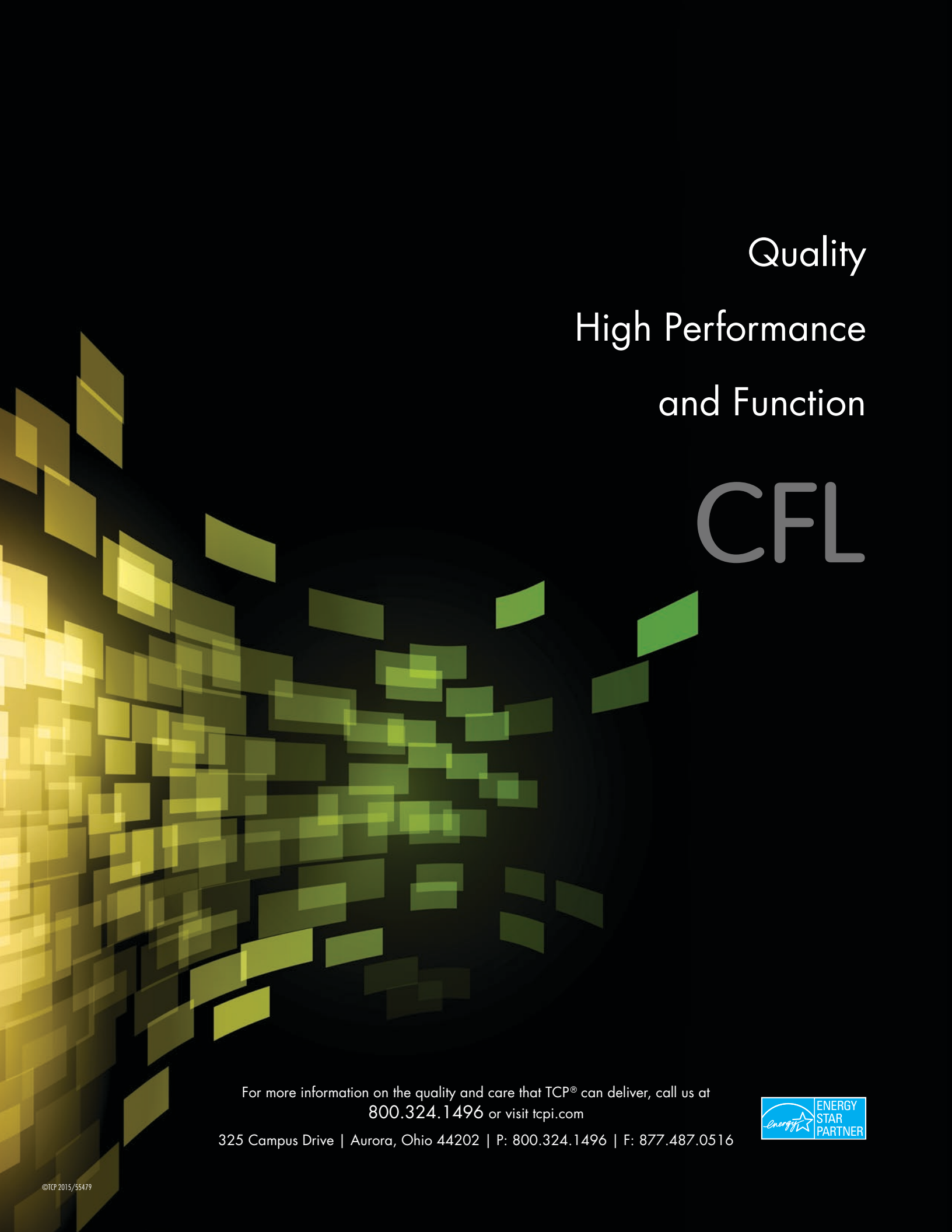
		UNIT/ BALLAST WATTS	INCANDESCENT COMPARISON (WATTS)	LAMP WATTS	AVERAGE LUMENS
T9 LAMPS WITH ADAPTERS					
17022LRP	T9 Circline Adapter with 22W Lamp	22W	90W	22W	1400
17030LRP	T9 Circline Adapter with 30W Lamp	30W	120W	30W	2000
T6 LAMPS WITH ADAPTERS					
1703027	T6 Circline Adapter with 27W Lamp	30W	120W	27W	2000
17033L	T6 Circline Adapter with 33W Lamp	33W	125W	33W	2000
17040LRP	T6 Circline Adapter with 40W Lamp	40W	150W	40W	2800
17058L	T6 Circline Adapter with 58W Lamp	58W	200W	58W	3700
CIRCLINE ADAPTERS					
17022	22W Circline Adapter	22W	NA	NA	NA
17030	30W Circline Adapter	30W	NA	NA	NA
17033	33W Circline Adapter	33W	NA	NA	NA
17036	36W Circline Adapter	36W	NA	NA	NA
17040	40W Circline Adapter	40W	NA	NA	NA
17058	58W Circline Adapter	58W	NA	NA	NA
CIRCLINE LAMPS					
32020	T9 Circline 20W Lamp	NA	75W	20W	1200
32022	T9 Circline 22W Lamp	NA	90W	22W	1400
32030	T9 Circline 30W Lamp	NA	120W	30W	2000
32027	T6 Circline 27W Lamp	NA	120W	27W	2000
32032	T6 Circline 32W Lamp	NA	130W	32W	2200
32033	T6 Circline 33W Lamp	NA	125W	33W	2150
32040	T6 Circline 40W Lamp	NA	150W	40W	2800
32058	T6 Circline 58W Lamp	NA	200W	58W	3700

GREAT FEATURES & BENEFITS

- Long life: 10,000 hours
- Lamp lasts 10-13 times longer than similar incandescent lamps
- Lower maintenance cost
- Ideal for hard to reach places
- Quick run-up time
- Instant start, flicker free



Visit www.tpci.com for full options and accessories!



Quality
High Performance
and Function

CFL

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