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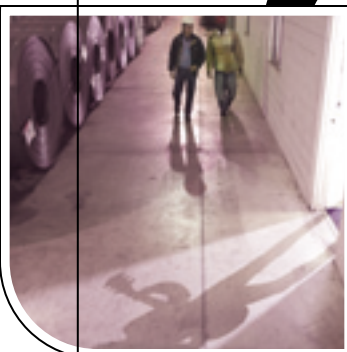
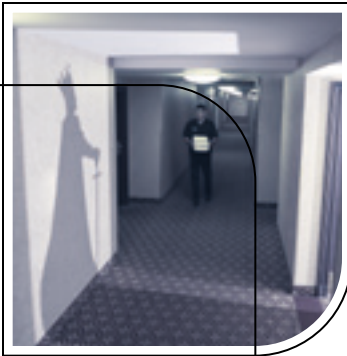


Technical Consumer Products, Inc.
300 Lena Drive | Aurora, Ohio 44202 | P: 330.995.1306 | F: 330.995.1300 | www.tcpi.com

TECHNICAL CONSUMER PRODUCTS

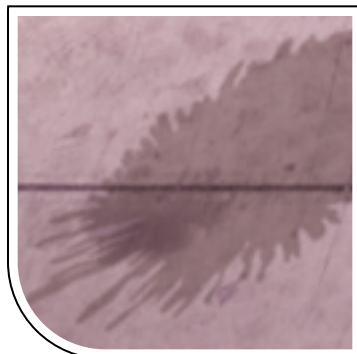
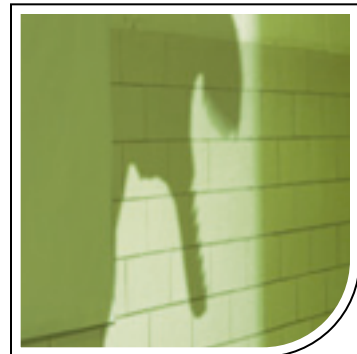
2006

CATALOG OF LIGHTING INNOVATION



CATALOG OF LIGHTING INNOVATION

2006



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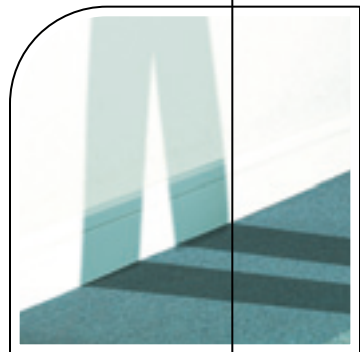
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SHINING NEW LIGHT ON

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CATALOG OF LIGHTING INNOVATION

TAKING CFL LIGHTING TO THE NEXT LEVEL

THE SMALLEST CFL'S EVER!

- Now a lamp to fit any application

SELF-BALANCING AMALGAM

- Provides consistent performance across many applications

SPECIALIZED GLASS COATING. TRI-PHOSPHOR MIX AND LEAD-FREE GLASS

- Produces better lumens and lumen maintenance over the life of the bulb

ANOTHER NEW INNOVATIVE SOLUTION

The World's First "Fresh Bulb" is a revolutionary new product that breaks down odors while providing energy efficient light.

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SPRINGLAMPS

FEATURES/BENEFITS

- Smallest size of CFL's ever
- Quickstart Technology
- Fast run-up time
- Proprietary glass and coating process
- High initial lumens
- Excellent lumen maintenance
- Cool, reliable operating temperature
- Wide range of options and accessories

APPLICATIONS

- Ideal for Bare Bulb Fixtures, Chandeliers, Ceiling Fixtures, Desk Lamps, Floor Lamps, Outdoor Lights, Table Lamps, Recessed Cans and Wall Sconces



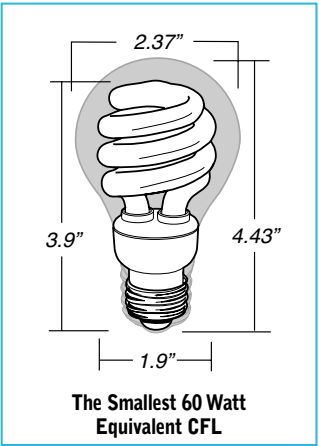
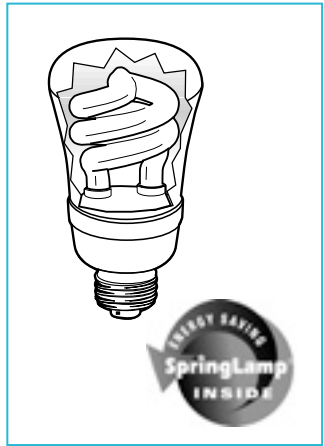
FLOODLIGHTS

FEATURES/BENEFITS

- Quickstart Technology
- Fast run-up time
- U.L. Listed for wet locations
- Use indoors and outdoors (1 piece only)
- SpringLamp inside technology
- High initial lumens
- Excellent lumen maintenance
- Cool, reliable operating temperature
- Consistently longer life

APPLICATIONS

- Ideal for Outdoor Fixtures, Recessed Cans, and Track Lights



DECORATIVE LAMPS

FEATURES/BENEFITS

- Quickstart Technology
- Fast run-up time
- U.L. Listed for wet locations
- SpringLamp inside technology
- High initial lumens
- Excellent lumen maintenance
- Cool, reliable operating temperature
- Consistently Longer Life

APPLICATIONS

- Ideal for use in Ceiling Fixtures, Closet Lights, Floor Lamps, Decorative Fixtures, Enclosed Outdoor, Table Lamps, and Vanity Strips



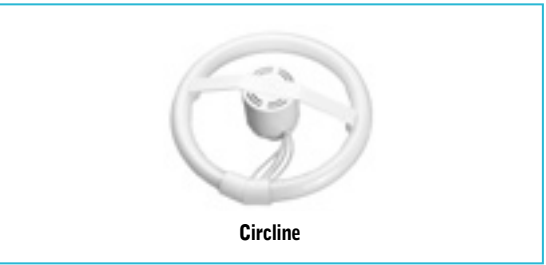
CIRCLINE LAMPS

FEATURES/BENEFITS

- T6 provide a luminous combination of color and brightness in a small size
- Smaller diameter lamps fit additional applications
- Provides consistent, even light appearance in all fixtures

APPLICATIONS

- Ideal for use in Ceiling Fixtures, Closet Lights, Floor Lamps and Table Lamps



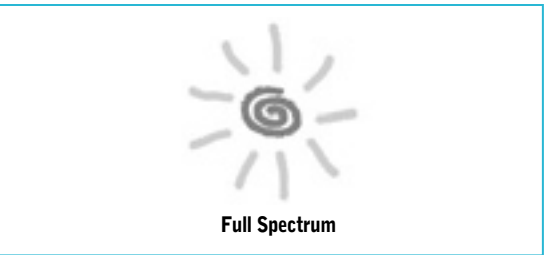
FULL SPECTRUM

FEATURES/BENEFITS

- 5500K, 90CRI, Special Phosphor
- Provides excellent color rendition on surrounding objects
- Available in 9W — 42W SpringLamps
- Crisp, clean natural light shows true colors

APPLICATIONS

- Ideal for use where color rendering is important such as task lighting, work areas, and offices



									
Mini Mini Series	289 Series	Mogul Base	FreshTi™	101 Series	182 Series	280 Series	160 Series	161 Series	

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
MINI MINI, ELECTRONIC, NPF, 8,000 HOUR, <150% THD																	
28902	2 Watt Mini-Spring Lamp	2		15	150	2700	82		3.00	1.30	8000		120		.03A		E26
28902C	2 Watt Mini-Spring Lamp	2		15	150	2700	82		3.00	1.30	8000		120		.03A		Candelabra
28902T	2 Watt Tall Mini-Spring Lamp	2		15	150	2700	82		3.10	1.20	8000		120		.03A		E26
28902TC	2 Watt Tall Mini-Spring Lamp	2		15	150	2700	82		3.10	1.20	8000		120		.03A		Candelabra
28904	4 Watt Mini-Spring Lamp	4		25	250	2700	82	Y	3.00	1.50	8000		120		.07A		E26
28904C	4 Watt Mini-Spring Lamp	4		25	250	2700	82		3.10	1.50	8000		120		.07A		Candelabra
28904T	4 Watt Tall Mini-Spring Lamp	4		25	250	2700	82	Y	3.60	1.20	8000		120		.07A		E26
28904TC	4 Watt Tall Mini-Spring Lamp	4		25	250	2700	82		3.50	1.20	8000		120		.07A		Candelabra
MINI SPRINGLAMPS, ELECTRONIC, NPF, 10,000 HOUR, <150% THD																	
28909	9 Watt Mini-Spring Lamp	9		40	550	2700	82	Y	3.60	1.90	10000		120		.15A		E26
28913	13 Watt Mini-Spring Lamp	13		60	900	2700	82	Y	3.90	1.90	12000		120		.22A		E26
28918	18 Watt Mini-Spring Lamp	18		75	1200	2700	82		4.60	2.30	10000		120		.30A		E26
28923	23 Watt Mini-Spring Lamp	23		100	1600	2700	82	Y	4.80	2.30	10000		120		.38A		E26
28923FS	23 Watt Mini-Spring Lamp Full Spectrum	23		100	1200	5500	90		4.80	2.30	10000		120		.38A		E26
28927M	27 Watt Mini-Spring Lamp	27		100	1850	2700	82	Y	5.10	2.40	10000		120		.45A		E26
SPRINGLAMPS, ELECTRONIC, NPF, 10,000 HOUR, <150% THD																	
28932	32 Watt SpringLamp	32		130	2100	2700	82	Y	6.10	2.70	10000		120		.53A		E26
28942	42 Watt SpringLamp	42		150	2800	2700	82		7.00	2.80	10000		120		.70A		E26
28942H	42 Watt SpringLamp Mogul Base	42		150	2800	2700	82		7.50	2.80	10000		120		.70A		Mogul
28942H277	42 Watt SpringLamp Mogul Base	42		150	2800	2700	82		7.50	2.80	10000		277		.30A		Mogul
28930BD	30 Watt Base Down SpringLamp	30		120	2100	2700	82		5.40	3.00	10000		120		.50A		E26
28942BD	42 Watt Base Down SpringLamp	42		150	2650	2700	82		5.70	2.70	10000		120		.70A		E26
FRESH ² Ti™ ODOR ELIMINATING LIGHT BULB, ELECTRONIC, NPF, 10,000 HOUR, <150% THD																	
28914F2	14 Watt SpringLamp Fresh ²	14		60	800	2700	82		4.75	1.75	10000		120		.23A		E26
28923F2	23 Watt Mini-Spring Lamp Fresh ²	23		100	1600	2700	82		5.00	2.30	10000		120		.38A		E26
28927MF2	27 Watt Mini-Spring Lamp Fresh ²	27		100	1850	2700	82		5.10	2.40	10000		120		.45A		E26
17040LF2	40 Watt Circline Fresh ²	40		150	2800	2700	82		3.65	7.50	10000	50000	120		.66A		E26

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DIMMABLE SPRINGLAMPS, ELECTRONIC, HPF, 10,000 HOUR, <33% THD																	
10109	9 Watt Dimmable SpringLamp	9		35	400	2700	82		4.65	2.40	10000		120		.09A		E26
10111	11 Watt Dimmable SpringLamp	11		40	550	2700	82		4.33	2.40	10000		120		.11A		E26
10115	15 Watt Dimmable SpringLamp	15		60	930	2700	82		4.88	2.40	10000		120		.15A		E26
10120	20 Watt Dimmable SpringLamp	20		75	1200	2700	82	Y	5.28	2.40	10000		120		.18A		E26
40600WH	300 Watt Dimmable Fluorescent	300															
3-WAY SPRINGLAMPS, NPF, 10,000 HOUR, <150% THD																	
19032	14/19/32 Watt 3-Way SpringLamp	14 19 32		40 75 150	450 1100 1950	2700	82		6.80	2.40	10000		120		.53A		E26
HPF SPRINGLAMPS, ELECTRONIC, 10,000 HOUR, <33% THD																	
18214	14 Watt Mini-Spring Lamp	14		60	900	2700	82		4.75	1.75	10000		120		.20A		E26
18219	19 Watt Mini-Spring Lamp	19		75	1250	2700	82		4.70	2.35	10000		120		.32A		E26
18209	9 Watt SpringLamp	9		35	400	2700	82		4.70	2.20	10000		120		.08A		E26
18211	11 Watt SpringLamp	11		40	550	2700	82		4.85	2.20	10000		120		.11A		E26
18215	15 Watt SpringLamp	15		60	930	2700	82	Y	5.30	2.20	10000		120		.15A		E26
18220	20 Watt SpringLamp	20		75	1200	2700	82	Y	5.56	2.20	10000		120		.18A		E26
18223	23 Watt SpringLamp	23		90	1400	2700	82		5.80	2.20	10000		120		.20A		E26
18227	27 Watt SpringLamp	27		100	1950	2700	82		6.00	2.20	10000		120		.23A		E26
SPRINGLAMPS, ELECTRONIC, NPF, 15,000 HOUR, <150% THD																	
28009	9 Watt SpringLamp	9		40	550	2700	82		3.60	1.90	15000		120		.15A		E26
28013	13 Watt SpringLamp	13		60	900	2700	82		3.90	1.90	15000		120		.22A		E26
28018	18 Watt SpringLamp	18		75	1200	2700	82		4.60	2.30	15000		120		.30A		E26
28023	23 Watt SpringLamp	23		100	1600	2700	82		4.80	2.30	15000		120		.38A		E26
28027M	27 Watt Mini-Spring Lamp	27		100	1850	2700	82		5.10	2.40	15000		120		.45A		E26
TWO PIECE DIMMABLE TCX BASE SPRINGLAMP AND BALLAST, 4-PIN SYSTEM, HPF																	
16109L	9 Watt SpringLamp	9		35	400	2700	82		5.20	2.20	10000	50000	120		.09A	36009	E26
16111L	11 Watt SpringLamp	11		40	550	2700	82		5.40	2.20	10000	50000	120		.11A	36011	E26
16115L	15 Watt SpringLamp	15		60	930	2700	82		5.80	2.20	10000	50000	120		.15A	36015	E26
16120L	20 Watt SpringLamp	20		75	1200	2700	82		6.10	2.20	10000	50000	120		.18A	36020	E26
TWO PIECE TCX BASE SPRINGLAMP AND BALLAST, 4-PIN SYSTEM, HPF, NON-DIMMABLE																	
16009LM	9 Watt Mini-Spring Lamp	9		35	600	2700	82		5.20	1.85	10000	50000	120		.09A	35009M	E26
16011LM	11 Watt Mini-Spring Lamp	11		40	650	2700	82		5.42	1.85	10000	50000	120		.11A	35011M	E26
16014LM	14 Watt Mini-Spring Lamp	14		60	900	2700	82		5.82	1.85	10000	50000	120		.15A	35014M	E26
16009L	9 Watt SpringLamp	9		35	400	2700	82		5.20	2.20	10000	50000	120		.09A	35009	E26
16011L	11 Watt SpringLamp	11		40	550	2700	82		5.42	2.20	10000	50000	120		.11A	35011	E26
16015L	15 Watt SpringLamp	15		60	930	2700	82		5.82	2.20	10000	50000	120		.15A	35015	E26
16018L	18 Watt SpringLamp	18		75	1150	2700	82		6.10	2.20	10000	50000	120		.18A	35018	E26
16023L	23 Watt SpringLamp	23		90	1400	2700	82		6.38	2.20	10000	50000	120		.20A	35023	E26
16026L	26 Watt SpringLamp	26		100	1750	2700	82		6.75	2.20	10000	50000	120		.23A	35026	E26



159 Series



350 Series



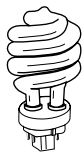
360 Series



330 Series

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330 Series



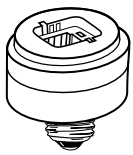
161 Series



160 Series



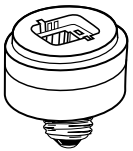
159 Series



157 Series

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
TWO PIECE TCX BASE SPRINGLAMP AND BALLAST, 4-PIN SYSTEM, NPF																	
15909LM	9 Watt Mini-Spring Lamp	9		35	600	2700	82		5.20	1.85	10000	50000	120		.16A	35009M	E26
15911LM	11 Watt Mini-Spring Lamp	11		40	650	2700	82		5.42	1.85	10000	50000	120		.19A	35011M	E26
15914LM	14 Watt Mini-Spring Lamp	14		60	900	2700	82		5.82	1.85	10000	50000	120		.24A	35014M	E26
15909L	9 Watt SpringLamp	9		35	400	2700	82		5.20	2.20	10000	50000	120		.16A	35009	E26
15911L	11 Watt SpringLamp	11		40	550	2700	82		5.42	2.20	10000	50000	120		.19A	35011	E26
15915L	15 Watt SpringLamp	15		60	930	2700	82		5.82	2.20	10000	50000	120		.24A	35015	E26
15918L	18 Watt SpringLamp	18		60	1150	2700	82		6.10	2.20	10000	50000	120		.29A	35018	E26
15923L	23 Watt SpringLamp	23		90	1400	2700	82		6.38	2.20	10000	50000	120		.35A	35023	E26
15926L	26 Watt SpringLamp	26		100	1750	2700	82		6.75	2.20	10000	50000	120		.45A	35026	E26
15932L	32 Watt SpringLamp	32		120	2100	2700	82		7.25	2.20	10000	50000	120		.49A	35032	E26
TWO PIECE REPLACEMENT LAMPS, TCX BASE, PL 4-PIN, AMALGAM																	
35009M	9 Watt Mini-Spring Lamp	9		40	600	2700	82		3.00	1.80	10000		120		.15A		TCX 4-pin
35011M	11 Watt Mini-Spring Lamp	11		52	650	2700	82		3.00	1.80	10000		120		.18A		TCX 4-pin
35014M	14 Watt Mini-Spring Lamp	14		60	900	2700	82		3.10	1.80	10000		120		.23A		TCX 4-pin
35009	9 Watt SpringLamp	9		35	400	2700	82		2.60	2.20	10000		120		.15A		TCX 4-pin
35011	11 Watt SpringLamp	11		40	550	2700	82		2.80	2.20	10000		120		.18A		TCX 4-pin
35015	15 Watt SpringLamp	15		60	930	2700	82		3.10	2.20	10000		120		.25A		TCX 4-pin
35018	18 Watt SpringLamp	18		75	1150	2700	82		3.40	2.20	10000		120		.30A		TCX 4-pin
35020	20 Watt SpringLamp	20		75	1200	2700	82		3.40	2.20	10000		120		.33A		TCX 4-pin
35023	23 Watt SpringLamp	23		90	1400	2700	82		3.70	2.20	10000		120		.38A		TCX 4-pin
35026	26 Watt SpringLamp	26		100	1750	2700	82		4.30	2.20	10000		120		.43A		TCX 4-pin
35032	32 Watt SpringLamp	32		125	2100	2700	82		4.80	2.20	10000		120		.53A		TCX 4-pin
35042	42 Watt SpringLamp	42		150	2800	2700	82		5.00	2.20	10000		120		.70A		TCX 4-pin
SPRINGLAMP DIMMABLE REPLACEMENT LAMPS, TCX BASE, PL 4-PIN, AMALGAM																	
36009	9 Watt SpringLamp	9		35	400	2700	82		2.60	2.20	10000		120		.09A		TCX 4-pin
36011	11 Watt SpringLamp	11		40	550	2700	82		2.80	2.20	10000		120		.10A		TCX 4-pin
36015	15 Watt SpringLamp	15		60	930	2700	82		3.10	2.20	10000		120		.14A		TCX 4-pin
36018	18 Watt SpringLamp	18		75	1150	2700	82		3.40	2.20	10000		120		.17A		TCX 4-pin
36020	20 Watt SpringLamp	20		75	1200	2700	82		3.40	2.20	10000		120		.19A		TCX 4-pin
TWO PIECE REPLACEMENT LAMPS, GX24 BASE, PL 4-PIN, AMALGAM																	
33009M	9 Watt Mini-Spring Lamp	9		40	600	2700	82		3.00	1.80	10000		120		.15A		GX24 4-pin
33011M	11 Watt Mini-Spring Lamp	11		52	650	2700	82		3.00	1.80	10000		120		.18A		GX24 4-pin
33014M	14 Watt Mini-Spring Lamp	14		60	900	2700	82		3.10	1.80	10000		120		.23A		GX24 4-pin
33011	11 Watt SpringLamp	11		40	550	2700	82		3.40	2.20	10000		120		.18A		GX24 4-pin
33015	15 Watt SpringLamp	15		60	930	2700	82		3.70	2.20	10000		120		.25A		GX24 4-pin
33018	18 Watt SpringLamp	18		75	1150	2700	82		4.00	2.20	10000		120		.30A		GX24 4-pin
33020	20 Watt SpringLamp	20		75	1200	2700	82		4.00	2.20	10000		120		.33A		GX24 4-pin
33023	23 Watt SpringLamp	23		90	1400	2700	82		4.20	2.20	10000		120		.38A		GX24 4-pin
33026	26 Watt SpringLamp	26		100	1750	2700	82		4.80	2.20	10000		120		.43A		GX24 4-pin
33032	32 Watt SpringLamp	32		125	2100	2700	82		5.30	2.20	10000		120		.53A		GX24 4-pin
33042	42 Watt SpringLamp	42		150	2800	2700	82		5.60	2.50	10000		120		.70A		GX24 4-pin

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TWO PIECE DIMMABLE REPLACEMENTS BALLASTS, TCX BASE, 4-PIN SYSTEM, HPF																	
16109	9 Watt Ballast	9		35					3.00	2.20		50000	120				TCX 4-pin, HPF
16111	11 Watt Ballast	11		40					3.00	2.20		50000	120				TCX 4-pin, HPF
16115	15 Watt Ballast	15		60					3.00	2.20		50000	120				TCX 4-pin, HPF
16120	20 Watt Ballast	20		75					3.00	2.20		50000	120				TCX 4-pin, HPF
TWO PIECE BALLAST REPLACEMENTS, TCX BASE, 4-PIN SYSTEM, HPF, NON-DIMMABLE																	
16009M	9 Watt Mini Ballast	9		35					2.50	1.80		50000	120				TCX 4-pin, HPF
16011M	11 Watt Mini Ballast	11		40					2.50	1.80		50000	120				TCX 4-pin, HPF
16014M	14 Watt Mini Ballast	14		60					2.50	1.80		50000	120				TCX 4-pin, HPF
16009	9 Watt Ballast	9		35					3.00	2.20		50000	120				TCX 4-pin, HPF
16011	11 Watt Ballast	11		40					3.00	2.20		50000	120				TCX 4-pin, HPF
16015	15 Watt Ballast	15		60					3.00	2.20		50000	120				TCX 4-pin, HPF
16018	18 Watt Ballast	18		75					3.00	2.20		50000	120				TCX 4-pin, HPF
16023	23 Watt Ballast	23		90					3.00	2.20		50000	120				TCX 4-pin, HPF
16026	26 Watt Ballast	26		100					3.00	2.20		50000	120				TCX 4-pin, HPF
TWO PIECE REPLACEMENT BALLASTS, TCX BASE, 4-PIN SYSTEM, NPF																	
15909M	9 Watt Mini Ballast	9		35					2.50	1.80		50000	120				TCX 4-pin NPF
15911M	11 Watt Mini Ballast	11		40					2.50	1.80		50000	120				TCX 4-pin NPF
15914M	14 Watt Mini Ballast	14		60					2.50	1.80		50000	120				TCX 4-pin NPF
15909	9 Watt Ballast	9		35					3.00	2.20		50000	120				TCX 4-pin NPF
15911	11 Watt Ballast	11		40					3.00	2.20		50000	120				TCX 4-pin NPF
15915	15 Watt Ballast	15		60					3.00	2.20		50000	120				TCX 4-pin NPF
15918	18 Watt Ballast	18		75					3.00	2.20		50000	120				TCX 4-pin NPF
15923	23 Watt Ballast	23		90					3.00	2.20		50000	120				TCX 4-pin NPF
15926	26 Watt Ballast	26		100					3.00	2.20		50000	120				TCX 4-pin NPF
15932	32 Watt Ballast	32		130					3.00	2.20		50000	120				TCX 4-pin NPF
TWO PIECE DIMMABLE REPLACEMENT BALLASTS, ELECTRONIC, GX24 BASE, PL 4-PIN, HPF																	
15711	11 Watt Ballast	11		40					2.80	2.50		50000	120				GX24 4-pin HPF
15715	15 Watt Ballast	15		60					2.80	2.50		50000	120				GX24 4-pin HPF
15720	20 Watt Ballast	20		75					2.80	2.50		50000	120				GX24 4-pin HPF

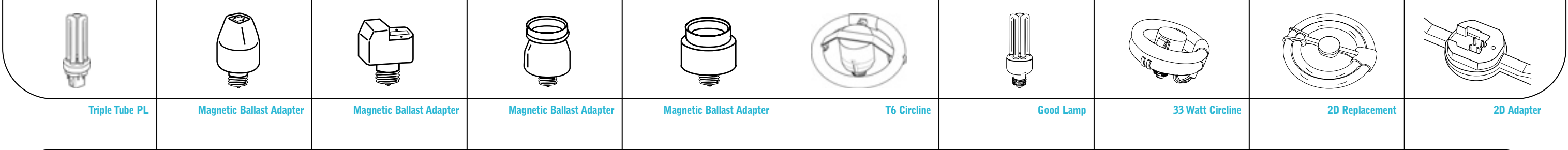
									
155 Series	R20 Reflector	R30 Series	R40 Series	P38 Reflector	P30 Reflector	113 Series	107 Series	G25 Globe Lamp	Quad Tube PL

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
TWO PIECE REPLACEMENT BALLASTS, GX24 BASE, 4-PIN, NPF, NON-DIMMABLE																	
15511	11 Watt Ballast	11		40					2.80	2.50		50000	120				GX24 4-pin NPF
15515	15 Watt Ballast	15		60					2.80	2.50		50000	120				GX24 4-pin NPF
15518	18 Watt Ballast	18		75					2.80	2.50		50000	120				GX24 4-pin NPF
15523	23 Watt Ballast	23		90					2.80	2.50		50000	120				GX24 4-pin NPF
15526	26 Watt Ballast	26		100					2.80	2.50		50000	120				GX24 4-pin NPF
15532	32 Watt Ballast	32		130					2.80	2.50		50000	120				GX24 4-pin NPF
1-PIECE REFLECTORS, WET LOCATION RATED, ELECTRONIC, NPF, 8,000 HOUR																	
1R2004	4 Watt R20 Floodlight	4		15	130	2700	82		3.80	2.50	8000		120		.15A		E26
1R2009	9 Watt R20 Floodlight	9		25	300	2700	82	Y	3.80	2.50	8000		120		.15A		E26
1R2014	14 Watt R20 Floodlight	14		50	500	2700	82	Y	4.30	2.50	8000		120		.23A		E26
2R3014	14 Watt R30 Floodlight	14		65	650	2700	82	Y	5.40	3.70	8000		120		.23A		E26
2R3016	16 Watt R30 Floodlight	16		75	750	2700	82	Y	5.70	3.70	8000		120		.27A		E26
1P3016	16 Watt PAR30 Floodlight	16		75	750	2700	82		5.70	3.70	8000		120		.27A		E26
1R4016	16 Watt R40 Floodlight	16		75	750	2700	82		5.90	4.70	8000		120		.27A		E26
1P3816	16 Watt PAR38 Floodlight	16		75	750	2700	82		5.90	4.60	8000		120		.27A		E26
1R4019	19 Watt R40 Floodlight	19		85	950	2700	82		5.90	4.70	8000		120		.32A		E26
2P3819	19 Watt PAR38 Floodlight	19		85	950	2700	82		5.90	4.60	8000		120		.32A		E26
1R4023	23 Watt R40 Floodlight	23		120	1250	2700	82	Y	6.50	4.80	8000		120		.38A		E26
1P3823	23 Watt PAR38 Floodlight	23		90	1200	2700	82	Y	6.50	4.70	8000		120		.38A		E26
1R3011IB	11 Watt R30 Floodlight InstaBright	11		50	400	2700	82		5.50	3.70	6000		120		.18A		E26
1R4011IB	11 Watt R40 Floodlight InstaBright	11		50	400	2700	82		6.00	4.70	6000		120		.18A		E26
1R3014IB	14 Watt R30 Floodlight InstaBright	14		65	600	2700	82		5.10	3.70	6000		120		.23A		E26
1R4014IB	14 Watt R40 Floodlight InstaBright	14		65	600	2700	82		5.90	4.70	6000		120		.23A		E26
A-LAMP, ELECTRONIC, NPF, ON/OFF																	
11304	4 Watt A-Lamp	4		25	225	2700	82		3.90	1.80	8000		120		.09A		E26
11309	9 Watt A-Lamp	9		40	450	2700	82	Y	4.10	2.20	8000		120		.15A		E26
11314	14 Watt A-Lamp	14		60	800	2700	82	Y	4.40	2.40	8000		120		.20A		E26
11316	16 Watt A-Lamp	16		60	850	2700	82	Y	5.90	2.70	8000		120		.27A		E26
11319	19 Watt A-Lamp	19		60	900	2700	82		5.90	2.70	8000		120		.32A		E26
11314Y	14 Watt A-Lamp BugLight	14		60	600	2300	82		4.40	2.40	8000		120		.20A		E26
11311IB	11 Watt A-Lamp InstaBright	11		40	400	2700	82		4.80	2.40	6000		120		.18A		E26
11314IB	14 Watt A-Lamp InstaBright	14		50	600	2700	82		4.80	2.40	6000		120		.23A		E26
TORPEDO LAMP, ELECTRONIC, NPF, ON/OFF																	
10702	2 Watt Torpedo Lamp	2		10	80	2700	82		4.40	1.40	8000		120		.03A		E26
10702C	2 Watt Torpedo Lamp	2		10	80	2700	82		4.40	1.40	8000		120		.03A		Candelabra
10704	4 Watt Torpedo Lamp	4		15	195	2700	82		4.40	1.40	8000		120		.07A		E26
10704C	4 Watt Torpedo Lamp	4		15	195	2700	82		4.40	1.40	8000		120		.07A		Candelabra
10709	9 Watt Torpedo Lamp	9		40	425	2700	82		4.80	1.70	8000		120		.16A		E26
10709C	9 Watt Torpedo Lamp	9		40	425	2700	82		4.40	1.70	8000		120		.16A		Candelabra
10714	14 Watt Torpedo Lamp	14		60	720	2700	82		5.40	1.70	8000		120		.20A		E26
10714C	14 Watt Torpedo Lamp	14		60	720	2700	82		5.24	1.97	8000		120		.20A		Candelabra

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
GLOBE LAMP, ELECTRONIC, ON/OFF																	
1G1002	2 Watt G10 Globe	2		10	80	2700	82		3.00	1.50	8000		120		.03A		E26
1G1002C	2 Watt G10 Globe	2		10	80	2700	82		3.00	1.50	8000		120		.03A		Candelabra
1G2002	2 Watt G20 Globe	2		15	170	2700	82		3.60	2.50	8000		120		.03A		E26
1G2002C	2 Watt G20 Globe	2		15	170	2700	82		3.20	2.50	8000		120		.03A		Candelabra
1G2004	4 Watt G20 Globe	4		25	250	2700	82		3.60	2.50	8000		120		.07A		E26
1G2004C	4 Watt G20 Globe	4		25	250	2700	82		3.20	2.50	8000		120		.07A		Candelabra
1G2504	4 Watt G25 Globe	4		25	250	2700	82		4.40	3.10	8000		120		.07A		E26
1G2504C	4 Watt G25 Globe	9		40	495	2700	82		4.40	3.10	8000		120		.15A		Candelabra
1G2509	9 Watt G25 Globe	9		40	495	2700	82	Y	4.40	3.10	8000		120		.15A		E26
1G2509C	9 Watt G25 Globe	9		40	495	2700	82		4.40	3.10	8000		120		.15A		Candelabra
1G2514	14 Watt G25 Globe	14		60	800	2700	82	Y	4.40	3.10	8000		120		.23A		E26
1G3009	9 Watt G30 Globe	9		40	495	2700	82		5.00	3.74	8000		120		.15A		E26
1G3014	14 Watt G30 Globe	14		60	800	2700	82	Y	5.00	3.65	8000		120		.23A		E26
1G3019	19 Watt G30 Globe	19		60	950	2700	82	Y	4.94	3.74	8000		120		.32A		E26
1G4014	14 Watt G40 Globe	14		60	800	2700	82		6.87	5.00	8000		120		.23A		E26
1G4019	19 Watt G40 Globe	19		75	925	2700	82		6.87	5.00	8000		120		.30A		E26
1G2511IB	11 Watt G25 Globe InstaBright	11		40	450	2700	82		4.70	3.10	6000		120		.18A		E26
1G3014IB	14 Watt G30 Globe InstaBright	14		50	600	2700	82		5.00	3.60	6000		120		.23A		E26
T-CAPSULE LAMP, ELECTRONIC, ON/OFF																	
1T2004	4 Watt T20 Capsule	4		25	250	2700	82	Y	4.75	2.50	8000		120		.07A		E26
1T2009	9 Watt T20 Capsule	9		40	495	2700	82		5.00	2.50	8000		120		.15A		E26
1T2014	14 Watt T20 Capsule	14		60	800	2700	82		5.35	2.50	8000		120		.23A		E26
1T2409	9 Watt T24 Capsule	9		40	495	2700	82		5.24	3.00	8000		120		.15A		E26
1T2414	14 Watt T24 Capsule	14		60	800	2700	82		5.24	3.00	8000		120		.23A		E26
1T2419	19 Watt T24 Capsule	19		75	950	2700	82		5.63	3.00	8000		120		.32A		E26
TWIN TUBE PL LAMPS																	
32005	5 Watt 2-Pin Twin Tube	5			250	2700	82		4.10	1.05	10000		120		.08A		G23
32007	7 Watt 2-Pin Twin Tube	7			400	2700	82		5.20	1.05	10000		120		.11A		G23
32009	9 Watt 2-Pin Twin Tube	9			600	2700	82		6.31	1.05	10000		120		.15A		G23
32013	13 Watt 2-Pin Twin Tube	13			800	2700	82		7.13	1.05	10000		120		.21A		GX23
32013IST	13 Watt 2-Pin Twin Tube Instant Start	13			800	2700	82		7.13	1.25	10000		120		.21A		GX23
Also available in 30K, 35K, 41K, 50K, 65K																	
QUAD TUBE PL LAMPS																	
32009Q	9 Watt 2-Pin Quad Tube	9			600	2700	82		4.27	1.05	10000		120		.15A		GX23-2
32013Q	13 Watt 2-Pin Quad Tube	13			800	2700	82		4.65	1.05	10000		120		.21A		GX23-2
32013ISQ	13 Watt 2-Pin Quad Tube Instant Start	13			800	2700	82		4.54	1.05	10000		120		.21A		GX23-2
324132GX7	13 Watt 4-Pin Quad Tube	13			800	2700	82		7.13	1.25	10000		120		.21A		2GX7
32018Q	18 Watt 2-Pin Quad Tube	18			1100	2700	82		6.00	1.05	10000		120		.30A		G24d-2
32026Q	26 Watt 2-Pin Quad Tube	26			1600	2700	82		6.63	1.05	10000		120		.43A		G24d-3
32413Q	13 Watt 4-Pin Quad Tube	13			800	2700	82		5.10	1.05	10000		120		.21A		G24q-1
32418Q	18 Watt 4-Pin Quad Tube	18			1100	2700	82		5.69	1.05	10000		120		.30A		G24q-2
32426Q	26 Watt 4-Pin Quad Tube	26			1600	2700	82		6.31	1.05	10000		120		.43A		G24q-3
32022Q	22 Watt 2-Pin Quad Tube	22			1000	2700	82		5.8	1.7	10000		120		.37A		GX32D-2
32028Q	28 Watt 2-Pin Quad Tube	28			1400	2700	82		6.4	1.7	10000		120		.47A		GX32D-3
Also available in 30K, 35K, 41K, 50K, 65K																	



ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
TRIPLE TUBE PL LAMPS																	
32418T	18 Watt 4-Pin Triple Tube	18			1150	2700	82		4.25	1.40	10000		120		.30A		GX24q-2
32426T	26 Watt 4-Pin Triple Tube	26			1650	2700	82		4.78	1.55	10000		120		.43A		GX24q-3
32432T	32 Watt 4-Pin Triple Tube	32			2000	2700	82		5.50	1.60	10000		120		.53A		GX24q-3
32442T	42 Watt 4-Pin Triple Tube	42			2400	2700	82		6.00	1.60	10000		120		.70A		GX24q-4

Also available in 30K, 35K, 41K, 50K, 65K

SCREW IN MAGNETIC ADAPTERS																	
10405	5 Watt Center Mount Adapter	5							3.30	2.40		50000	120				E26
10407	7 Watt Center Mount Adapter	7							3.30	2.40		50000	120				E26
10409	9 Watt Center Mount Adapter	9							3.30	2.40		50000	120				E26
10413	13 Watt Center Mount Adapter	13							3.30	2.40		50000	120				E26
10505	5 Watt Side Mount Adapter	5							3.30	2.40		50000	120				E26
10507	7 Watt Side Mount Adapter	7							3.30	2.40		50000	120				E26
10509	9 Watt Side Mount Adapter	9							3.30	2.40		50000	120				E26
10513	13 Watt Side Mount Adapter	13							3.30	2.80		50000	120				E26
10413AD	13 Watt Adapter with Reflector Ring	13							4.00	2.30		50000	120				E26
14513	13 Watt Low Profile Adapter	13							3.00	2.70		50000	120				E26

GOODLAMPS, ELECTRONIC, NPF, 10,000 HOUR																	
19515	15 Watt GoodLamp	15		60	900	2700	84		5.20	2.20	10000		120		.25A		E26
19520	20 Watt GoodLamp	20		75	1200	2700	84		5.70	2.20	10000		120		.33A		E26
19523	23 Watt GoodLamp	23		90	1400	2700	84		6.20	2.20	10000		120		.38A		E26
19544	44 Watt GoodLamp	44		175	2400	2700	84		7.50	2.87	10000		120		.73A		E26

T6 CIRCLINE ADAPTERS WITH LAMPS, ELECTRONIC, HPF, 2850K																	
1252218	22 Watt Circline Adapter with 18 Watt Lamp	22	18	75	1200	2850	82		3.65	5.75	10000	50000	120		.20A	32018	E26
1253027	30 Watt Circline Adapter with 27 Watt Lamp	30	27	120	2000	2850	82		3.65	7.50	10000	50000	120		.28A	32027	E26
1253632	36 Watt Circline Adapter with 32 Watt Lamp	36	32	130	2200	2850	82		3.65	9.00	10000	50000	120		.32A	32032	E26

Bent wire bracket standard
Shipped in bulk packs, add suffix RP for single packs

T6 CIRCLINE ADAPTERS WITH LAMPS, ELECTRONIC, NPF, 2850K																	
1702218	22 Watt Circline Adapter with 18 Watt Lamp	22	18	75	1200	2850	82		3.65	5.75	10000	50000	120		.30A	32018	E26
1703027	30 Watt Circline Adapter with 27 Watt Lamp	30	27	120	2000	2850	82		3.65	7.50	10000	50000	120		.45A	32027	E26
1703632	36 Watt Circline Adapter with 32 Watt Lamp	36	32	130	2200	2850	82		3.65	9.00	10000	50000	120		.49A	32032	E26
17033L	33 Watt Circline Adapter with Lamp	33	33	125	2000	2850	82		3.50	5.50	10000	50000	120		.55A	32033	E26
17040L	40 Watt Circline Adapter with Lamp	40	40	150	2800	2850	82		3.65	7.50	10000	50000	120		.66A	32040	E26
17058L	58 Watt Circline Adapter with Lamp	58	58	200	3700	2850	82		3.65	9.00	10000	50000	120		.80A	32058	E26

Bent wire bracket standard
Shipped in bulk packs, add suffix RP for single packs

T6 3-WAY CIRCLINE ADAPTERS WITH LAMP, ELECTRONIC, NPF																	
1653332	33 Watt Circline Adapter with 32 Watt Lamp	33	32	120	2050	2850	82		3.50	9.00	10000	50000	120		.53A	32032	E26
16533L	33 Watt Circline Adapter with Lamp	33	10 20 33	50 100 150	2150	2850	82		3.50	5.50	10000	50000	120		.55A	32033	E26
16550L	50 Watt Circline Adapter with Lamp	50	22 33 55	90 120 150	2500	2850	82		4.75	7.50	10000	50000	120		.86A	32018/ 32027	E26

T6 CIRCLINE 2D REPLACEMENT LAMPS, 2850K																	
320402D	40 Watt Lamp with 2D Boot		40	150	2800	2850	82		0.75	7.50	10000		120		.66A		
320582D	58 Watt Lamp with 2D Boot		58	200	3700	2850	82		0.75	9.00	10000		120		.96A		

T6 CIRCLINE LAMPS, 2850K																	
32018	18 Watt Circline Lamp		18	75	1200	2850	82		0.75	5.70	10000		120				
32027	27 Watt Circline Lamp		27	120	2000	2850	82		0.75	7.50	10000		120				
32032	32 Watt Circline Lamp		32	130	2200	2850	82		0.75	9.00	10000		120				
32033	33 Watt Circline Lamp		33	125	2150	2850	82		1.80	5.50	10000		120				
32040	40 Watt Circline Lamp		40	150	2800	2850	82		0.75	7.50	10000		120				
32058	58 Watt Circline Lamp		58	200	3700	2850	82		0.75	9.00	10000		120				

T9 CIRCLINE ADAPTERS WITH LAMP, ELECTRONIC, HPF, 2850K																	
1252220	22 Watt Circline Adapter and Lamp	22	20	75	1100	2850	82		3.65	6.00	10000	50000	120		.20A	32020	E26
12522L	22 Watt Circline Adapter and Lamp	22	22	90	1400	2850	82		3.65	8.00	10000	50000	120		.20A	32022	E26
12530L	30 Watt Circline Adapter and Lamp	30	30	120	2000	2850	82		3.65	9.00	10000	50000	120		.25A	32030	E26
1253630	36 Watt Circline Adapter with 30 Watt Lamp	36	30	125	2100	2850	82		3.65	9.00	10000	50000	120		.33A	32030	E26

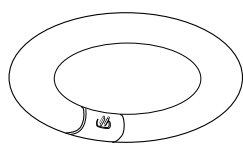
Bent wire bracket standard
Shipped in bulk packs, add suffix RP for single packs

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T6 Circline



T9 Circline



Circline Ballast

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	DEPTH	INPUT LINE CURRENT	REPLACEMENT LAMP	BASE TYPE LED RETROFIT
T9 CIRCLINE LAMPS, 2850K																	
32020	20 Watt Circline Lamp	20	20	75	1200	2850			1.00	6.00	10000		120				
32022	22 Watt Circline Lamp	22	22	90	1400	2850			1.00	8.00	10000		120				
32030	30 Watt Circline Lamp	30	30	120	2000	2850			1.00	9.00	10000		120				
CIRCLINE BALLASTS, NPF																	
17022	22 Watt Circline Ballast	22										50000	120		.37A		E26
17030	30 Watt Circline Ballast	30										50000	120		.50A		E26
17033	33 Watt Circline Ballast	33										50000	120		.55A		E26
17036	36 Watt Circline Ballast	36										50000	120		.60A		E26
17040	40 Watt Circline Ballast	40										50000	120		.67A		E26
17058	58 Watt Circline Ballast	58										50000	120		.97A		E26
CIRCLINE BALLASTS, HPF																	
12522	22 Watt Circline Ballast	22										50000	120		.20A		E26
12530	30 Watt Circline Ballast	30										50000	120		.27A		E26
12536	36 Watt Circline Ballast	36										50000	120		.33A		E26
16533	33 Watt 3-Way Circline Ballast	33										50000	120		.55A		E26
CIRCLINE ADAPTERS/LAMP MAGNETIC																	
10322L	22 Watt Circline Magnetic Adap w/ Lamp	22	22	75	1200	2850	82		3.60	8.00	10000	50000	120		.37A	32022	E26
10322	22 Watt Circline Magnetic Adapter	22							3.60	2.00		50000	120		.37A		E26

Bent wire bracket standard

Shipped in bulk packs, add suffix RP for single packs

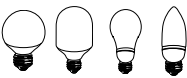
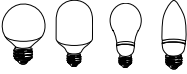
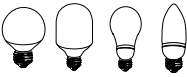
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All more fun when you add a spiral.

SPECIALTY LIGHTING APPLICATION OPTIONS

Specialty lamps are available as special order items. To order, use the TCP Item # with the suffix listed after each specialty lamp description.

OPTION	ORDER SUFFIX	AVAILABLE FOR:
Wet Location Spring Lamp	WL	 SpringLamp Series 280, 289, 182, 101
Shatter Resistant	SS	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  Floodlight R20
3100 K	31K	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  T6 Circline  Floodlight 1R, 2R, 1P  Decorative 1G, 1T, 113, 107
3500 K	35K	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  T6 Circline  Floodlight 1R, 2R, 1P  Decorative 1G, 1T, 113, 107
4100 K	41K	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  T6 Circline  Floodlight 1R, 2R, 1P  Decorative 1G, 1T, 113, 107
5100 K	51K	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  T6 Circline  Floodlight 1R, 2R, 1P  Decorative 1G, 1T, 113, 107
6500 K	65K	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  T6 Circline  Floodlight 1R, 2R, 1P  Decorative 1G, 1T, 113, 107
Full Spectrum	FS	 SpringLamp Series 28909 – 28942, 28009 – 28027
Pink/Soft Pink	P SP	 SpringLamp Series 280, 289, 182, 101, 159, 160, 161  Floodlight 1R, 2R, 1P
Yellow	Y	 SpringLamp Series 28013 – 28023, 28913 – 28923  A lamp 11314
Green • Blue • Red	GR BL RD	 SpringLamp Series 28902 – 28913, 11304, 2P3819
Long Neck	1.65" 165 1.75" 175 2.25" 225	 SpringLamp Series 182, 101, 159, 160, 161, 28009 – 28027, 28909 – 28942  T6 Circline  Floodlight 1R, 2R, 1P
277 Volts	277X H277	 SpringLamp 28927 – 28942 SpringLamp Mogul Base 28927 – 28942
BlackLight	BK	Call for availability
Permanent Installation	PERM	Call for availability

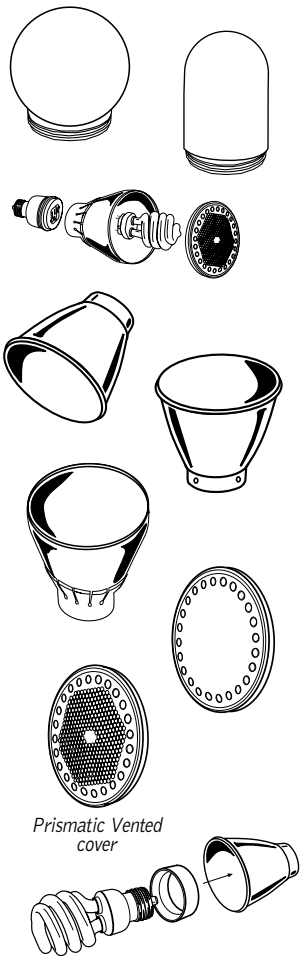
ACCESSORIES

Click Below To Order

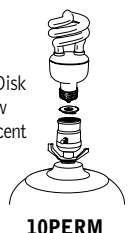
Interlight Specialty Bulbs
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REFLECTOR SELECTION GUIDE

TCP PART NUMBER	DESCRIPTION	MOL (INCHES)	DIAMETER (INCHES)	MOL WITH LAMP (INCHES)	SPRINGLAMPS MAX. LAMP SIZE
GLOBES AND CAPSULES — GLASS					
199G	G30 Globe	4.0	4.0	7.2	23 Watt
199T	T24 Capsule	4.0	3.0	7.2	23 Watt
199LG	G40 Globe	5.0	5.0	8.2	23 Watt
ALUMINUM REFLECTORS FOR 1 PIECE LAMPS (Friction Fit)					
201M20	M20 Mini Reflector	2.7	2.5	4.0	13 Watt
201M30	M30 Mini Reflector	2.9	3.7	4.2	13 Watt
201M3018	M30 Mini Reflector/18w	3.3	3.7	4.9	18 Watt
201M3023	M30 Mini Reflector/23w	3.7	3.7	5.0	23 Watt
201M40	M40 Mini Reflector	3.0	4.7	4.4	13 Watt
201M4018	M40 Mini Reflector/18w	3.3	4.6	4.8	18 Watt
201M4023	M40 Mini Reflector/23w	3.6	5.0	5.0	23 Watt
101R30	R30 Reflector	3.7	3.7	5.4	27 Watt
101R40	R40 Reflector	4.5	4.7	6.2	32 Watt
101R50	R50 Reflector	5.6	5.6	7.5	32 Watt
101R5042	R50 Reflector for 42w	5.6	5.6	7.9	42 Watt
SNAP-ON ALUMINUM REFLECTORS FOR 2 PIECE LAMPS (Lock and Retain Style)					
159M30	R30 Mini Reflector	3.2	3.7	5.0	14 Watt
159S30	R30 Reflector	3.5	3.7	6.5	15 Watt
159S40	R40 Reflector	3.8	4.7	7.2	23 Watt
159S50	R50 Reflector	4.5	5.6	8.2	32 Watt
UNIFLOOD™ REFLECTORS					
151R30	U30 Uniflood Reflector	4.0	3.7	6.5	18 Watt
151R40	U40 Uniflood Reflector	4.0	5.2	7.0	23 Watt
SNAP-ON REFLECTOR COVERS					
10R20CV*	R20 Reflector cover, vented 2.5" diameter				
10R30CV*	R30 Reflector cover, vented 3.8" diameter				
10R40CV*	R40 Reflector cover, vented 4.7" diameter				
10R50CV*	R50 Reflector cover, vented 5.8" diameter				
151C30*	R30 Uniflood cover, 3.8" diameter				
151C40*	R40 Uniflood cover, 5.3" diameter				
MINI REFLECTOR ADAPTER RINGS FOR NEW 1 PIECE LAMPS					
RR101M	Fits into 101M20, 101M30, 101M40 reflectors, 1.6" diameter				
RR101M19	Fits into 101M3019, 101M4019, 101M40 reflectors, 1.8" diameter				
RR27M	Fits into 101R20, 101R30, 101R40 reflectors, use with 28927M and 28027				

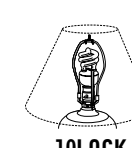


Permanent Installation Disk
A Permanent Installation Disk (10PERM) is used to allow only TCP Compact Fluorescent Lamps to fit in a standard light socket to qualify for energy saving rebates.

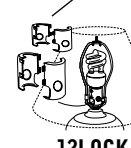


10PERM

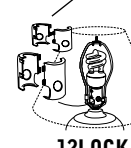
Vandal Resistant Devices
The Vandal Resistant Devices (10LOCK, 12LOCK and 13LOCK) are used to help prevent bulb theft. (Use 10LOCK with all lamps except covered lamps) (Use 12LOCK with all lamps except candelabra base lamps)



10LOCK

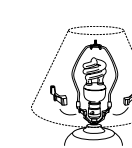


12LOCK



13LOCK

Lamp Harp Extenders
Simply slip on harp ends to extend and fit around larger size bulbs.



15HEXT

Item #	Description	Item #	MOL	Description	Item #	Description
10PERM	Permanent Installation Disk	10LOCK		Vandal Resistant Device	15HEXT	Harp Extenders (set of 2)
		12LOCK	2.34"	Vandal Resistant Device		
		13LOCK	1.96"	Short, snap-on VRD		

Reflectors for 1-Piece Lamps

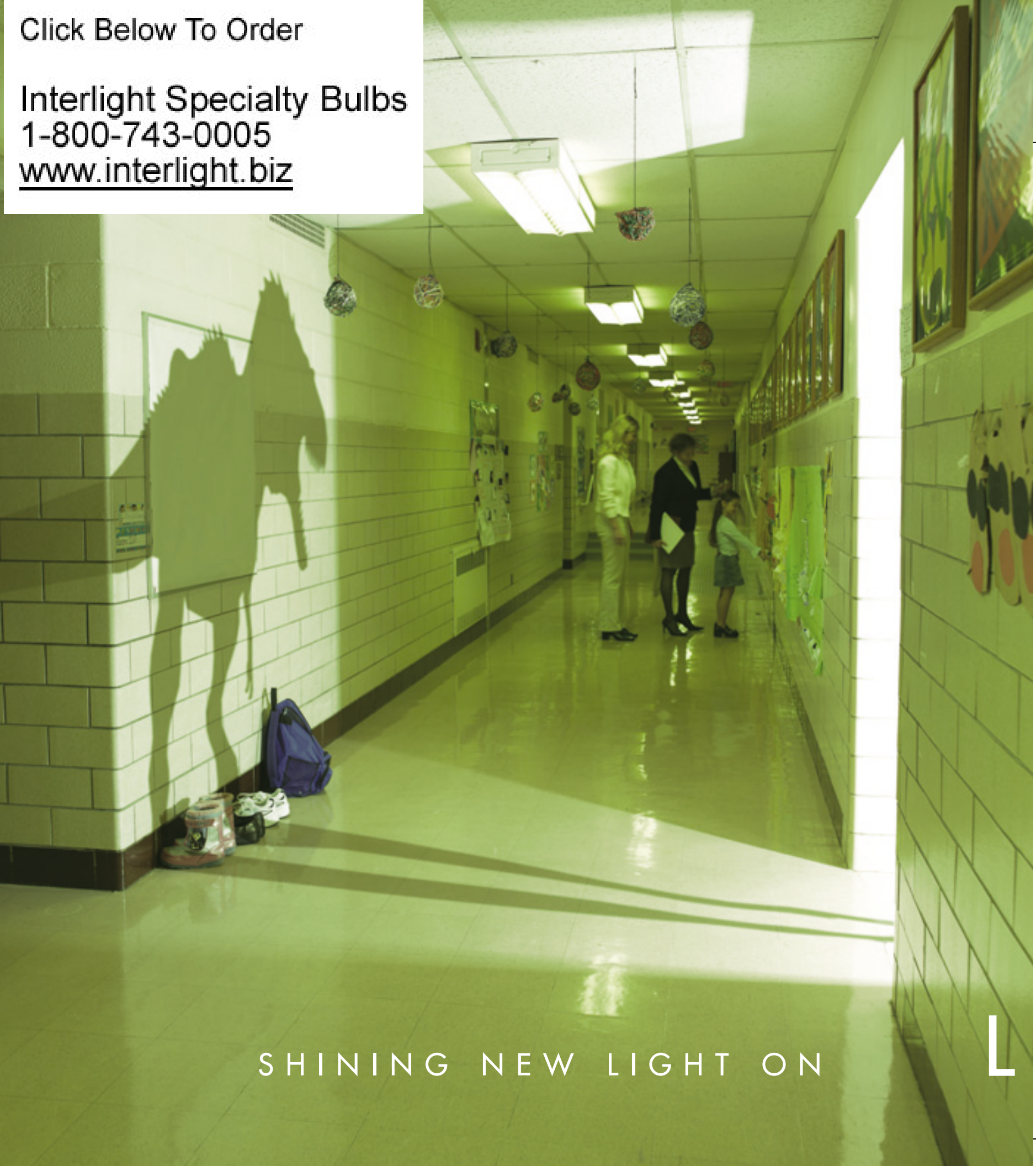
TCP PART #	DESCRIPTION	USE WITH THESE LAMPS:
201M20	Mini Aluminum R20	Mini SpringLamps 28909, 28913, 28009, 28013
201M30	Mini Aluminum R30	Mini SpringLamps 28909, 28913, 28009, 28013
201M3018	Mini Aluminum R30	Mini SpringLamps 18214, 28918, 28018
201M3023	Mini Aluminum R30	Mini SpringLamps 28923, 28023
201M40	Mini Aluminum R40	Mini SpringLamps 2809, 28913, 28009, 28013
201M4018	Mini Aluminum R40	Mini SpringLamps 18214, 28918, 28018
201M4023	Mini Aluminum R40	Mini SpringLamps 28923, 28023
101R30	Aluminum R30	SpringLamp 10109, 10111, 10115, 18209, 18211, 18215, 28927, 28027
101R40	Aluminum R40	SpringLamp 10109, 10111, 10115, 10120, 18209, 18211, 18215, 18220, 18223, 18227, 28027, 28032, 28927, 28932
101R50	Aluminum R50	SpringLamp 10109, 10111, 10115, 10120, 18209, 18211, 18215, 18220, 18223, 18227, 28027, 28032, 28927, 28932
RR101M	Adapter fits into 101M20, 101M30, 101M40	Mini SpringLamps 28909, 28913, 28009, 28013
RR101M19	Adapter fits into 101M3019, 101M4019	Mini SpringLamps 28918, 28018
RR27M	Adapter fits into 101R20, 101R30, 101R40	Mini SpringLamps 28927M, 28027M

Reflectors for 2-Piece Lamps

159M30	Mini Aluminum R30	SpringLamp 15909LM – 15914LM, 16009LM – 16014LM
159S30	Aluminum R30	SpringLamp 16109 – 16115, 16009 – 16015, 15909 – 15915, 19915
159S40	Aluminum R40	SpringLamp 16109 – 16120, 16009 – 16023, 15909 – 15926, 19915 – 19927
159S50	Aluminum R50	SpringLamp 16109 – 16120, 16009 – 16026, 15909 – 15926, 19915 – 19927
151R30	Uniflood™ R30	SpringLamp 16109 – 16115, 16009 – 16015, 15909 – 15915, 19915
151R40	Uniflood™ R40	SpringLamp 16109 – 16120, 16009 – 16023, 15909 – 15923, 19915 – 19918

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LINEAR

T8 FLUORESCENT HIGH BAY LUMINARIES

ENERGY SAVING ALTERNATIVE TO HID SYSTEMS

- Lower your lighting energy cost 50% or more

CONTROL YOUR LIGHTING

- Instant on, Instant re-strike. East to switch, use occupancy sensor, photocell and more.

“STAY LIGHT” FEATURE

- If one lamp goes out, the rest stay lit

ELITE SERIES

FEATURES/BENEFITS

- Operates 4 or 6 energy efficient 32 watt T8 lamps
- Choice of 95% specular aluminum or 92% white reflector
- Post painted

APPLICATIONS

- Designed for suspended, pendant and surface mounting
- Ideal for industrial, general and warehouse aisle applications
- Optional wire guard available for use in gymnasiums



Elite

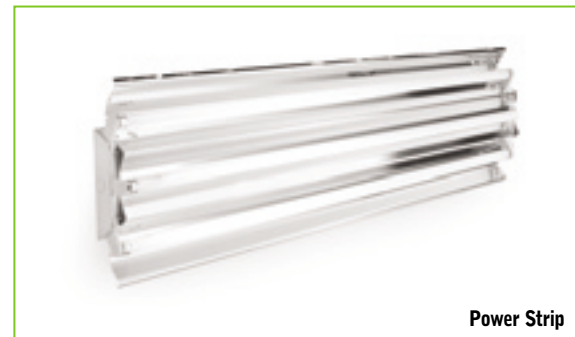
POWER STRIP SERIES

FEATURES/BENEFITS

- Available in 4' or 8' lengths
- Operates 3 or 6 energy efficient 32 watt T8 lamps
- Standard with 95% specular aluminum reflector

APPLICATIONS

- Designed for suspended, pendant and surface mounting
- Ideal for industrial, general and warehouse aisle applications
- Excellent for wide aisle applications



Power Strip

POWER CAGE SERIES

FEATURES/BENEFITS

- Available in 4' or 8' lengths
- Operates 2, 3, 4, 6 or 8 energy efficient 32 watt T8 lamps
- Standard with 95% specular aluminum reflector

APPLICATIONS

- Designed for suspended, pendant and surface mounting
- Ideal for industrial, general and warehouse aisle applications
- Heavy duty construction complete with wire guard



Power Cage (Shown without cage)

POWER BAY SERIES

FEATURES/BENEFITS

- Operates 6 or 8 energy efficient 32 watt T8 lamps
- Standard with 95% specular aluminum reflector
- Concave lamp profile focuses light downward

APPLICATIONS

- Designed for suspended and pendant mounting
- Ideal for assembly and manufacturing lines
- Ideal for high mount or high light level applications



Power Bay

ELECTRONIC BALLASTS AND T8 LAMPS

OPERATE MULTIPLE LAMPS WITH ONE BALLAST

- Ballast operates 17W through 32W T8 lamps
- Replace up to 9 standard ballasts
- Efficiently designed to run at cooler ballast case temperatures

LOW MERCURY CONTENT FOR ALL T8 LAMPS

- TCLP compliant

INSTANT START ELECTRONIC BALLASTS

FEATURES/BENEFITS

- Significantly reduce inventory
- Operates at significantly reduced temperatures
- High quality components eliminate need for potting compound
- Available in High, Normal, Low and Ultra Low
- 10% THD or less – standard

APPLICATIONS

- New construction or retrofit
- Industrial, commercial, institutional and retail



Instant Start Ballasts

PROGRAMMED RAPID START DIMMING BALLASTS

FEATURES/BENEFITS

- Dimming from 100% to 2% light output
- 0-10V Class 2 dimming control
- Designed to provide maximum lamp life
- Typical lamps starts exceed 100,000 on/off cycles

APPLICATIONS

- Perfect for multipurpose rooms, conference rooms and meeting halls
- Series 501 ballasts compatible with most 0-10V dimmers
- Series 502 ballasts used in conjunction with 2001 controller
- 502 ballasts and controller linked together with Class 2 telephone cable
- Simple RJ11 snap in connectors allows for fast installation



Dimming System

T8 LINEAR FLUORESCENT LAMPS

FEATURES/BENEFITS

- TCLP Compliant – Low mercury content
- Available in 3000, 3500, 4100 and 5000 Kelvin
- Long lamp life – 24,000 hour rated
- Cathode Guard – Provides better lumen maintenance

APPLICATIONS

- Industrial manufacturing, warehousing and assembly
- Commercial, retail, educational, institutional and hospitality installations



T8 Lamps

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ITEM NUMBER	ITEM DESCRIPTION	INPUT WATTS	HEIGHT (INCHES) (A)	DIAMETER/WIDTH (INCHES) (B)	BALLAST WARRANTY (YRS.)	VOLTAGE	LENGTH (C)	INPUT CURRENT AMPS	BALLAST FACTOR	# OF LAMPS	BALLAST EFFICACY FACTOR	THD	LAMP WATTS
ELECTRONIC INSTANT START BALLASTS													
E432IS32120N	For 4,3, or 2 F32 through F17 T8 lamps	108	1.45	2.44	5	120	8.27	0.9	0.88	4,3,2	0.81	<5%	17-32
E432IS32120L	For 4,3, or 2 F32 through F17 T8 lamps	92	1.45	2.44	5	120	8.27	0.76	0.75	4,3,2	0.82	<5%	17-32
E432IS32120U	For 4,3, or 2 F32 through F17 T8 lamps	86	1.45	2.44	5	120	8.27	0.72	0.72	4,3,2	0.82	<5%	17-32
E432IS32277N	For 4, 3, or 2 F32 through F17 T8 lamps	108	1.45	2.44	5	277	8.27	0.39	0.88	4,3,2	0.81	<10%	17-32
E432IS32277L	For 4, 3, or 2 F32 through F17 T8 lamps	92	1.45	2.44	5	277	8.27	0.33	0.75	4,3,2	0.83	<10%	17-32
E432IS32277U	For 4, 3, or 2 F32 through F17 T8 lamps	87	1.45	2.44	5	277	8.27	0.31	0.72	4,3,2	0.83	<10%	17-32
Operating 4 Lamps													
E32IS32120H	For 3 or 2 F32 through F17 T8 lamps	116	1.45	2.44	5	120	8.27	0.94	1.21	3,2	1.05	<10%	17-32
E32IS32277H	For 3 or 2 F32 through F17 T8 lamps	116	1.45	2.44	5	277	8.27	0.41	1.21	3,2	1.04	<10%	17-32
Operating 3 Lamps													
E21IS32120N	For 2 or 1 F32 through F17 T8 lamps	58	1.45	2.44	5	120	8.27	0.48	0.88	2,1	1.51	<5%	17-32
E21IS32120L	For 2 or 1 F32 through F17 T8 lamps	48	1.45	2.44	5	120	8.27	0.39	0.75	2,1	1.57	<5%	17-32
E21IS32120U	For 2 or 1 F32 through F17 T8 lamps	46	1.45	2.44	5	120	8.27	0.38	0.7	2,1	1.53	<5%	17-32
Operating 2 Lamps													
E21IS32277N	For 2 or 1 F32 through F17 T8 lamps	56	1.45	2.44	5	277	8.27	0.2	0.88	2,1	1.56	<10%	17-32
E21IS32277L	For 2 or 1 F32 through F17 T8 lamps	48	1.45	2.44	5	277	8.27	0.17	0.75	2,1	1.56	<10%	17-32
E21IS32277U	For 2 or 1 F32 through F17 T8 lamps	47	1.45	2.44	5	277	8.27	0.17	0.7	2,1	1.52	<10%	17-32
Operating 2 Lamps													
PROGRAMMED RAPID START DIMMING BALLASTS													
C232120RS501	For 2 or 1 F32 and F25 T8 lamps	60-11	1.45	2.44	5	120	8.27	0.50 to 0.1	0.87 to 0.02	2,1	1.40 to 0.14	3.2 to 12.0	25-32
C232277RS501	For 2 or 1 F32 and F25 T8 lamps	60-11	1.45	2.44	5	277	8.27	0.25 to 0.05	0.87 to 0.02	2,1	1.40 to 0.14	3.2 to 12.0	25-32
C232120RS502	For 2 or 1 F32 and F25 T8 lamps	60-11	1.45	2.44	5	120	8.27	0.50 to 0.10	0.87 to 0.02	2,1	1.40 to 0.14	3.2 to 12.0	25-32
C232277RS502	For 2 or 1 F32 and F25 T8 lamps	60-11	1.45	2.44	5	277	8.27	0.25 to 0.05	0.87 to 0.02	2,1	1.40 to 0.14	3.2 to 12.0	25-32
CTL2001277V	Controller for 277V 502 series ballasts	< 3.5	1.45	2.44	5	277	8.27	< .03					
CTL2001120V	Controller for 120V 502 series ballasts	< 8.0	1.45	2.44	5	120	8.27	< .01					
SWTP1001	0-10V touchpad wall switch for 502 series ballasts	1	1.25			0-10	1.16						

ITEM NUMBER	ITEM DESCRIPTION	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	LENGTH	BASE TYPE LED RETROFIT	LAMP WATTS	INITIAL LUMENS	MEAN LUMENS	CCT (KELVIN)	CRI
T8 LAMPS										
31032730	F32T8/730	1	24000	48	Med. Bi-Pin	32	2850	2710	3000	75
31032735	F32T8/735	1	24000	48	Med. Bi-Pin	32	2850	2710	3500	75
31032741	F32T8/741	1	24000	48	Med. Bi-Pin	32	2850	2710	4100	75
31032830	F32T8/830	1	24000	48	Med. Bi-Pin	32	2950	2800	3000	86
31032835	F32T8/835	1	24000	48	Med. Bi-Pin	32	2950	2800	3500	86
31032841	F32T8/841	1	24000	48	Med. Bi-Pin	32	2950	2800	4100	86
31032850	F32T8/850	1	24000	48	Med. Bi-Pin	32	2950	2800	5000	86
31032730	F25T8/730	1	24000	36	Med. Bi-Pin	25	2125	1925	3000	75
31025735	F25T8/735	1	24000	36	Med. Bi-Pin	25	2125	1925	3500	75
31025741	F25T8/741	1	24000	36	Med. Bi-Pin	25	2125	1925	4100	75
31032830	F32T8/830	1	24000	36	Med. Bi-Pin	25	2225	2050	3000	86
31025835	F25T8/835	1	24000	36	Med. Bi-Pin	25	2225	2050	3500	86
31025841	F25T8/841	1	24000	36	Med. Bi-Pin	25	2225	2050	4100	86
31025850	F25T8/850	1	24000	36	Med. Bi-Pin	25	2225	2050	5000	86
31017730	F17T8/730	1	24000	24	Med. Bi-Pin	17	1325	1200	3000	75
31017735	F17T8/735	1	24000	24	Med. Bi-Pin	17	1325	1200	3500	75
31017741	F17T8/741	1	24000	24	Med. Bi-Pin	17	1325	1200	4100	75
31017830	F17T8/830	1	24000	24	Med. Bi-Pin	17	1400	1275	3000	86
31017835	F17T8/835	1	24000	24	Med. Bi-Pin	17	1400	1275	3500	86
31017841	F17T8/841	1	24000	24	Med. Bi-Pin	17	1400	1275	4100	86
31017850	F17T8/850	1	24000	24	Med. Bi-Pin	17	1400	1275	5000	86

ArmRLux™ shatter-resistant coating available on F32, F25, F17 Linear Lamps. When ordering, use Lamp Item Number and add suffix AL.

ITEM NUMBER	ITEM DESCRIPTION	HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	LAMP LIFE (HOURS)	LENGTH	BASE TYPE LED RETROFIT	LAMP WATTS	INITIAL LUMENS	MEAN LUMENS	CCT (KELVIN)	CRI
T8 U-BEND LAMPS											
31032730U6	FB32T8/730/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2750	2475	3000	75
31032735U6	FB32T8/735/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2750	2475	3500	75
31032741U6	FB32T8/741/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2750	2475	4100	75
31032750U6	FB32T8/750/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2750	2475	5000	75
31032830U6	FB32T8/830/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2900	2755	3000	85
31032835U6	FB32T8/835/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2900	2755	3500	85
31032841U6	FB32T8/841/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2900	2755	4100	85
31032850U6	FB32T8/850/6	6" leg	1	20000	22.5	Med. Bi-Pin	32	2900	2755	5000	85
31031830U1	FB31T8/830/1	1-5/8" leg	1	20000	22.5	Med. Bi-Pin	31	2775	2635	3000	85
31031835U1	FB31T8/835/1	1-5/8" leg	1	20000	22.5	Med. Bi-Pin	31	2775	2635	3500	85
31031841U1	FB31T8/841/1	1-5/8" leg	1	20000	22.5	Med. Bi-Pin	31	2775	2635	4100	85
HIGH BAY FIXTURES											
All TCP High Bay fixtures are available in High (H), Normal (N), Low (L) and Ultra Low (U) output with dedicated or universal voltage ballasts.											
ELITE SERIES											
F14ECEA632120H	Elite 6 lamp, Miro 4 reflector	228	3.625	16	5	120	WH	48	1.2	6	1
F14ECEA632277H	Elite 6 lamp, Miro 4 reflector	223	3.625	16	5	277	WH	48	1.2	6	1
F14ECEAU632120H	Elite 6 lamp, Miro 4 reflector with uplight	228	3.625	16	5	120	WH	48	1.2	6	1
F14ECEAU632277H	Elite 6 lamp, Miro 4 reflector with uplight	223	3.625	16	5	277	WH	48	1.2	6	1
F14ECWR632120H	Elite 6 lamp, white reflector	228	3.625	16	5	120	WH	48	1.2	6	1
F14ECWR632277H	Elite 6 lamp, white reflector	223	3.625	16	5	277	WH	48	1.2	6	1
F14ECWRU632120H	Elite 6 lamp, white reflector with uplight	228	3.625	16	5	120	WH	48	1.2	6	1
F14ECWRU632277H	Elite 6 lamp, white reflector with uplight	223	3.625	16	5	277	WH	48	1.2	6	1
F14ECEA432120H	Elite 4 lamp, Miro 4 reflector	155	3.625	16	5	120	WH	48	1.2	4	1
F14ECEA432277H	Elite 4 lamp, Miro 4 reflector	156	3.625	16	5	277	WH	48	1.2	4	1
F14ECWR432120H	Elite 4 lamp, white reflector	155	3.625	16	5	120	WH	48	1.2	4	1
F14ECWR432277H	Elite 4 lamp, white reflector	156	3.625	16	5	277	WH	48	1.2	4	1
F14ECEA632120N	Elite 6 lamp, Miro 4 reflector	162	3.625	16	5	120	WH	48	.88	6	1
F14ECEA632120L	Elite 6 lamp, Miro 4 reflector	157	3.625	16	5	120	WH	48	.75	6	1
F14ECEA632277N	Elite 6 lamp, Miro 4 reflector	168	3.625	16	5	120	WH	48	.88	6	1
F14ECEA632277L	Elite 6 lamp, Miro 4 reflector	154	3.625	16	5	120	WH	48	.75	6	1
F14ECEA632UNIH	*Elite 6 lamp, Miro 4 reflector	218	3.625	16	5	108-305	WH	48	1.15	6	1
F14ECEA632UNIN	*Elite 6 lamp, Miro 4 reflector	160	3.625	16	5	108-305	WH	48	.87	6	1
F14ECEA632UNIL	*Elite 6 lamp, Miro 4 reflector	154	3.625	16	5	108-305	WH	48	.77	6	1
F14ECEA632347H	Elite 6 lamp, Miro 4 reflector	218	3.625	16	5	120	WH	48	1.18	6	1
F14ECEA632347N	Elite 6 lamp, Miro 4 reflector	176	3.625	16	5	120	WH	48	.88	6	1
F14ECEA632347L	Elite 6 lamp, Miro 4 reflector	150	3.625	16	5	120	WH	48	.77	6	1
F14ECEAU632UNIH	*Elite 6 lamp, Miro 4 reflector with uplight	218	3.625	16	5	108-305	WH	48	1.15	6	1
F14ECEAU632UNIN	*Elite 6 lamp, Miro 4 reflector with uplight	160	3.625	16	5	108-305	WH	48	.87	6	1
F14ECEAU632UNIL	*Elite 6 lamp, Miro 4 reflector with uplight	154	3.625	16	5	108-305	WH	48	.77	6	1
F14ECEAU632347H	Elite 6 lamp, Miro 4 reflector with uplight	218	3.625	16	5	120	WH	48	1.18	6	1
F14ECEAU632347N	Elite 6 lamp, Miro 4 reflector with uplight	176	3.625	16	5	120	WH	48	.88	6	1
F14ECEAU632347L	Elite 6 lamp, Miro 4 reflector with uplight	150	3.625	16	5	120	WH	48	.77	6	1
F14ECWR632UNIH	*Elite 6 lamp, white reflector	218	3.625	16	5	108-305	WH	48	1.15	6	1
F14ECWR632UNIN	*Elite 6 lamp, white reflector	160	3.625	16	5	108-305	WH	48	.87	6	1
F14ECWR632UNIL	*Elite 6 lamp, white reflector	154	3.625	16	5	108-305	WH	48	.77	6	1

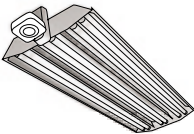
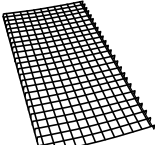
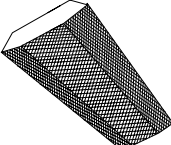


ITEM NUMBER	ITEM DESCRIPTION	INPUT WATTS	HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	BALLAST WARRANTY (YRS.)	VOLTAGE	FINISH	LENGTH	BALLAST FACTOR	# OF LAMPS	FIXTURE WARRANTY
ELITE SERIES (CONTINUED)											
F14ECWR632347H	Elite 6 lamp, white reflector	218	3.625	16	5	120	WH	48	1.18	6	1
F14ECWR632347N	Elite 6 lamp, white reflector	176	3.625	16	5	120	WH	48	.88	6	1
F14ECWR632347L	Elite 6 lamp, white reflector	150	3.625	16	5	120	WH	48	.77	6	1
F14ECWRU632UNIH	*Elite 6 lamp, white reflector with uplight	218	3.625	16	5	108-305	WH	48	1.15	6	1
F14ECWRU632UNIN	*Elite 6 lamp, white reflector with uplight	160	3.625	16	5	108-305	WH	48	.87	6	1
F14ECWRU632UNIL	*Elite 6 lamp, white reflector with uplight	154	3.625	16	5	108-305	WH	48	.77	6	1
F14ECWRU632347H	Elite 6 lamp, white reflector with uplight	218	3.625	16	5	277	WH	48	1.18	6	1
F14ECWRU632347N	Elite 6 lamp, white reflector with uplight	176	3.625	16	5	277	WH	48	.88	6	1
F14ECWRU632347L	Elite 6 lamp, white reflector with uplight	150	3.625	16	5	277	WH	48	.77	6	1
F14ECWR432UNIH	*Elite 4 lamp, white reflector	TBD	3.625	16	5	108-305	WH	48	1.15	4	1
F14ECWR432UNIN	*Elite 4 lamp, white reflector	107	3.625	16	5	108-305	WH	48	.87	4	1
F14ECWR432UNIL	*Elite 4 lamp, white reflector	96	3.625	16	5	108-305	WH	48	.77	4	1
F14ECWR432347H	Elite 4 lamp, white reflector	TBD	3.625	16	5	120	WH	48	1.18	4	1
F14ECWR432347N	Elite 4 lamp, white reflector	114	3.625	16	5	120	WH	48	.88	4	1
F14ECWR432347L	Elite 4 lamp, white reflector	101	3.625	16	5	120	WH	48	.77	4	1
POWER STRIP SERIES											
F14PSEA332120N	Power Strip 4ft. 3 lamp, Miro 4 reflector	81	3.25	12.625	5	120	WH	48	.88	3	1
F14PSEA332120L	Power Strip 4ft. 3 lamp, Miro 4 reflector	78	3.25	12.625	5	120	WH	48	.75	3	1
F14PSEA332277N	Power Strip 4ft. 3 lamp, Miro 4 reflector	84	3.25	12.625	5	277	WH	48	.88	3	1
F14PSEA332277L	Power Strip 4ft. 3 lamp, Miro 4 reflector	77	3.25	12.625	5	277	WH	48	.75	3	1
F14PSEA332UNIH	*Power Strip 4ft. 3 lamp, Miro 4 reflector	109	3.25	12.625	5	108-305	WH	48	1.15	3	1
F14PSEA332UNIN	*Power Strip 4ft. 3 lamp, Miro 4 reflector	80	3.25	12.625	5	108-305	WH	48	.87	3	1
F14PSEA332UNIL	*Power Strip 4ft. 3 lamp, Miro 4 reflector	77	3.25	12.625	5	108-305	WH	48	.77	3	1
F14PSEA332347H	Power Strip 4ft. 3 lamp, Miro 4 reflector	109	3.25	12.625	5	347	WH	48	1.18	3	1
F14PSEA332347N	Power Strip 4ft. 3 lamp, Miro 4 reflector	88	3.25	12.625	5	347	WH	48	.88	3	1
F14PSEA332347L	Power Strip 4ft. 3 lamp, Miro 4 reflector	75	3.25	12.625	5	347	WH	48	.77	3	1
F18PSEA632UNIH	*Power Strip 8ft. 6 lamp, Miro 4 reflector	218	3.25	12.625	5	108-305	WH	96	1.15	6	1
F18PSEA632UNIN	*Power Strip 8ft. 6 lamp, Miro 4 reflector	160	3.25	12.625	5	108-305	WH	96	.87	6	1
F18PSEA632UNIL	*Power Strip 8ft. 6 lamp, Miro 4 reflector	154	3.25	12.625	5	108-305	WH	96	.77	6	1
F18PSEA632347H	Power Strip 8ft. 6 lamp, Miro 4 reflector	218	3.25	12.625	5	347	WH	96	1.18	6	1
F18PSEA632347N	Power Strip 8ft. 6 lamp, Miro 4 reflector	176	3.25	12.625	5	347	WH	96	.88	6	1
F18PSEA632347L	Power Strip 8ft. 6 lamp, Miro 4 reflector	150	3.25	12.625	5	347	WH	96	.77	6	1
F14PSEA332120H	Power Strip 4ft. 3 lamp, Miro 4 reflector	114	3.25	12.625	5	120	WH	48	1.2	3	1
F14PSEA332277H	Power Strip 4ft. 3 lamp, Miro 4 reflector	111	3.25	12.625	5	277	WH	48	1.2	3	1
F18PSEA632120H	Power Strip 8ft. 6 lamp, Miro 4 reflector	228	3.25	12.625	5	120	WH	96	1.2	6	1
F18PSEA632277H	Power Strip 8ft. 6 lamp, Miro 4 reflector	223	3.25	12.625	5	277	WH	96	1.2	6	1
POWER CAGE SERIES											
F14PCEA332120H	Power Cage 4ft. 3 lamp, Miro 4 reflector	114	4.5	10	5	120	WH	48	1.2	3	1
F14PCEA332277H	Power Cage 4ft. 3 lamp, Miro 4 reflector	111	4.5	10	5	277	WH	48	1.2	3	1
F14PCEA432120H	Power Cage 4ft. 4 lamp, Miro 4 reflector	155	4.5	10	5	120	WH	48	1.2	4	1
F14PCEA432277H	Power Cage 4ft. 4 lamp, Miro 4 reflector	156	4.5	10	5	277	WH	48	1.2	4	1
F18PCEA632120H	Power Cage 8ft. 6 lamp, Miro 4 reflector	228	4.5	10	5	120	WH	96	1.2	6	1
F18PCEA632277H	Power Cage 8ft. 6 lamp, Miro 4 reflector	223	4.5	10	5	277	WH	96	1.2	6	1
F18PCEA832120H	Power Cage 8ft. 8 lamp, Miro 4 reflector	305	4.5	10	5	120	WH	96	1.2	8	1
F18PCEA832277H	Power Cage 8ft. 8 lamp, Miro 4 reflector	301	4.5	10	5	277	WH	96	1.2	8	1
F14PCEA332120N	Power Cage 4ft. 3 lamp, Miro 4 reflector	81	4.5	10	5	120	WH	48	.88	3	1
F14PCEA332120L	Power Cage 4ft. 3 lamp, Miro 4 reflector	78	4.5	10	5	120	WH	48	.75	3	1
F14PCEA332277N	Power Cage 4ft. 3 lamp, Miro 4 reflector	84	4.5	10	5	277	WH	48	.88	3	1
F14PCEA332277L	Power Cage 4ft. 3 lamp, Miro 4 reflector	77	4.5	10	5	277	WH	48	.75	3	1
F14PCEA332UNIH	*Power Cage 4ft. 3 lamp, Miro 4 reflector	109	4.5	10	5	108-305	WH	48	1.15	3	1
F14PCEA332UNIN	*Power Cage 4ft. 3 lamp, Miro 4 reflector	80	4.5	10	5	108-305	WH	48	.87	3	1
F14PCEA332UNIL	*Power Cage 4ft. 3 lamp, Miro 4 reflector	77	4.5	10	5	108-305	WH	48	.77	3	1
F14PCEA332347H	Power Cage 4ft. 3 lamp, Miro 4 reflector	109	4.5	10	5	347	WH	48	1.18	3	1
F14PCEA332347N	Power Cage 4ft. 3 lamp, Miro 4 reflector	88	4.5	10	5	347	WH	48	.88	3	1

ITEM NUMBER	ITEM DESCRIPTION	INPUT WATTS	HEIGHT (INCHES)	DIAMETER/WIDTH (INCHES)	BALLAST WARRANTY (YRS.)	VOLTAGE	FINISH	LENGTH	BALLAST FACTOR	# OF LAMPS	FIXTURE WARRANTY
POWER CAGE SERIES (CONTINUED)											
F14PCEA332347L	Power Cage 4ft. 3 lamp, Miro 4 reflector	75	4.5	10	5	347	WH	48	.77	3	1
F14PCEA432120N	Power Cage 4ft. 4 lamp, Miro 4 reflector	108	4.5	10	5	120	WH	48	.88	4	1
F14PCEA432120L	Power Cage 4ft. 4 lamp, Miro 4 reflector	95	4.5	10	5	120	WH	48	.75	4	1
F14PCEA432277N	Power Cage 4ft. 4 lamp, Miro 4 reflector	108	4.5	10	5	277	WH	48	.88	4	1
F14PCEA432277L	Power Cage 4ft. 4 lamp, Miro 4 reflector	92	4.5	10	5	277	WH	48	.75	4	1
F14PCEA432UNIH	*Power Cage 4ft. 4 lamp, Miro 4 reflector	TBD	4.5	10	5	108-305	WH	48	1.15	4	1
F14PCEA432UNIN	*Power Cage 4ft. 4 lamp, Miro 4 reflector	107	4.5	10	5	108-305	WH	48	.87	4	1
F14PCEA432UNIL	*Power Cage 4ft. 4 lamp, Miro 4 reflector	96	4.5	10	5	108-305	WH	48	.77	4	1
F14PCEA432347H	Power Cage 4ft. 4 lamp, Miro 4 reflector	TBD	4.5	10	5	347	WH	48	1.18	4	1
F14PCEA432347N	Power Cage 4ft. 4 lamp, Miro 4 reflector	114	4.5	10	5	347	WH	48	.88	4	1
F14PCEA432347L	Power Cage 4ft. 4 lamp, Miro 4 reflector	101	4.5	10	5	347	WH	48	.77	4	1
F18PCEA632120N	Power Cage 8ft. 6 lamp, Miro 4 reflector	162	4.5	10	5	120	WH	96	.88	6	1
F18PCEA632120L	Power Cage 8ft. 6 lamp, Miro 4 reflector	157	4.5	10	5	120	WH	96	.75	6	1
F18PCEA632277N	Power Cage 8ft. 6 lamp, Miro 4 reflector	168	4.5	10	5	277	WH	96	.88	6	1
F18PCEA632277L	Power Cage 8ft. 6 lamp, Miro 4 reflector	154	4.5	10	5	277	WH	96	.75	6	1
F18PCEA632UNIH	*Power Cage 8ft. 6 lamp, Miro 4 reflector	218	4.5	10	5	108-305	WH	96	1.15	6	1
F18PCEA632UNIN	*Power Cage 8ft. 6 lamp, Miro 4 reflector	160	4.5	10	5	108-305	WH	96	.87	6	1
F18PCEA632UNIL	*Power Cage 8ft. 6 lamp, Miro 4 reflector	154	4.5	10	5	108-305	WH	96	.77	6	1
F18PCEA632347H	Power Cage 8ft. 6 lamp, Miro 4 reflector	218	4.5	10	5	347	WH	96	1.18	6	1
F18PCEA632347N	Power Cage 8ft. 6 lamp, Miro 4 reflector	176	4.5	10	5	347	WH	96	.88	6	1
F18PCEA632347L	Power Cage 8ft. 6 lamp, Miro 4 reflector	150	4.5	10	5	347	WH	96	.77	6	1
F18PCEA832UNIH	*Power Cage 8ft. 8 lamp, Miro 4 reflector	TBD	4.5	10	5	108-305	WH	96	1.15	8	1
F18PCEA832UNIN	*Power Cage 8ft. 8 lamp, Miro 4 reflector	214	4.5	10	5	108-305	WH	96	.87	8	1
F18PCEA832347H	Power Cage 8ft. 8 lamp, Miro 4 reflector	TBD	4.5	10	5	347	WH	96	1.18	8	1
F18PCEA832347N	Power Cage 8ft. 8 lamp, Miro 4 reflector	228	4.5	10	5	347	WH	96	.88	8	1
POWER BAY SERIES											
F24PBEA632UNIH	*Power Bay 6 lamp, Miro 4 reflector	218	6.75	23.5	5	108-305	WH	48	1.15	6	1
F24PBEA632UNIN	*Power Bay 6 lamp, Miro 4 reflector	160	6.75	23.5	5	108-305	WH	48	.87	6	1
F24PBEA632347H	Power Bay 6 lamp, Miro 4 reflector	218	6.75	23.5	5	347	WH	48	1.18	6	1
F24PBEA632347N	Power Bay 6 lamp, Miro 4 reflector	176	6.75	23.5	5	347	WH	48	.88	6	1
F24PBEA832UNIH	*Power Bay 8 lamp, Miro 4 reflector	TBD	6.75	23.5	5	108-305	WH	48	1.15	8	1
F24PBEA832UNIN	*Power Bay 8 lamp, Miro 4 reflector	214	6.75	23.5	5	108-305	WH	48	.87	8	1
F24PBEA832347H	Power Bay 8 lamp, Miro 4 reflector	TBD	6.75	23.5	5	347	WH	48	1.18	8	1
F24PBEA832347N	Power Bay 8 lamp, Miro 4 reflector	228	6.75	23.5	5	347	WH	48	.88	8	1
F24PBEA632120H	Power Bay 6 lamp, Miro 4 reflector	228	6.75	23.5	5	120	WH	48	1.2	6	1
F24PBEA632277H	Power Bay 6 lamp, Miro 4 reflector	223	6.75	23.5	5	277	WH	48	1.2	6	1
F24PBEA832120H	Power Bay 8 lamp, Miro 4 reflector	305	6.75	23.5	5	120	WH	48	1.2	8	1
F24PBEA832277H	Power Bay 8 lamp, Miro 4 reflector	301	6.75	23.5	5	277	WH	48	1.2	8	1

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OS6/OS9					Elite Wire Guard	PB8WG	Elite Lens	Emergency Ballast	

FIXTURE OPTIONS AND ACCESSORIES

ITEM NUMBER	ITEM DESCRIPTION	VOLTAGE	FINISH
HANGING KITS			
EZ Hanger	Cable hanging kit		
12pendantkit	1/2 Pendant hanging kit.		
34pendantkit	3/4 Pendant hanging kit.		
POWER CORDS			
PC6515	120V,15A, 6' Power cord w/ 5-15 straight blade plug	120	BLK
PC8515	120V, 15A, 8' Power cord w/ 5-15 straight blade plug	120	BLK
PC20515	120V, 15A, 20' Power cord w/ 5-15 straight blade plug	120	BLK
PC8L515	120V, 15A, 8' Power cord w/ L5-15 twist lock plug	120	BLK
PC10520	120V, 20A, 10' Power cord w/ 5-20 straight blade plug	120	BLK
PC10L520	120V, 20A, 10' Power cord w/ L5-20 twist lock plug	120	
PC8720	277V, 20A, 8' Power cord w/ 7-20 straight blade plug	277	BLK
PC50CS277	277V, 10A, 5' Power cord w/ OCS (Re-Lock) plug	277	BLK
PC100CS277	277V, 10A, 10' Power cord w/ OCS (Re-Lock) plug	277	BLK
PC15720	277V, 20A, 15' Power cord w/ 7-20 straight blade plug	277	
PC20720	277V, 20A, 20' Power cord w/ 7-20 straight blade plug	277	BLK
PC6L715	277V, 15A, 6' Power cord w/ L7-15 twist lock plug	277	BLK
PC10L715	277V, 15A, 10' Power cord w/ L7-15 twist lock plug	277	BLK
PC15L715	277V, 15A, 15' Power cord w/ L7-15 twist lock plug	277	BLK
PC6L720	277V, 20A, 6' Power cord w/ L7-20 twist lock plug	277	BLK
PC10L720	277V, 20A, 10' Power cord w/ L7-20 twist lock plug	277	BLK
PC20L720	277V, 20A, 20' Power cord w/ L7-20 twist lock plug	277	BLK
PC6	120V/277V 6' Power cord only. No plug	120-600	BLK
PC10	120V/277V 10' Power cord only. No plug	120-600	BLK
PC20	120V/277V 20' Power cord only. No plug	120-600	BLK
L715	L7-15 twistlock plug only. 15amp	277	
L720	L7-20 twistlock plug only. 20amp	277	
EXTERIOR FUSE			
LC306	120V Exterior fuse	120	
LC307	277V Exterior fuse	277	
OCCUPANCY SENSORS			
OS6	Occupancy sensor w/ bracket, mounting hgt. 15' +	120-277	WH
OS9	Occupancy sensor w/ bracket, mounting hgt. <15'	120-277	WH

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TCP. Horrifying bats and vampires since 1986.

FLUORESCENT HIGH BAY INDUSTRIAL LIGHTING

AN ENERGY SAVING ALTERNATIVE TO HID SYSTEMS

APPLICATIONS

- Warehouse, manufacturing, educational, assembly, commercial, institutional and other general purpose applications where high efficiency with consistent.
- Wherever highlight output and excellent color rendering may be required.

FEATURES & BENEFITS

- Superior light quality and maximum photometric efficiency.
- More control of your lighting with instant on and re-strike capability, use with occupancy sensors and photosensors.
- Operates energy efficient 32W T8 lamps.
- Improved uniform illumination.
- Designed for suspended, pendant and surface mounting.
- No tools required for lamp and ballast access.
- High lumen maintenance.

TCP High Bay Lighting — Ordering Information

Fixture Series	Reflector	Uplight	Number Lamps	Lamp Watts	Voltage	Ballast
F14EC	EA		6	32	277	H
F14EC – 4’ Elite	EA – 95% Specular	U – Uplight	8	32	120	H – High
F14PS – 4’ Power Strip	WR – 92% White	Leave blank for no uplight	6		277	N – Normal
F18PS – 8’			4			L – Low
F24PB – 4’ Power Bay			3			U – Ultra Low
F14PC – 4’ Power Cage			2			
F18PC – 8’ Power Cage						

Note: Consult Specifications Sheet for options available on fixtures.

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TCP High Bay Lighting — Ordering Information (continued)

Fixture Options	Description (Items are assembled to fixture)
POWER CORDS	
1P	120V,15A, 6' Power cord w/ 5-15 straight blade plug
2P	120V, 15A, 8' Power cord w/ 5-15 straight blade plug
9P	120V, 15A, 20' Power cord w/ 5-15 straight blade plug
3P	120V, 15A, 8' Power cord w/ L5 twist lock plug
4P	120V, 20A, 10' Power cord w/ 5-20 straight blade plug
9P	120V, 20A, 10' Power cord w/ L5-20 twist lock plug
5P	277V, 20A, 8' Power cord w/ 7-20 straight blade plug
6P	277V, 10A, 5' Power cord w/ OCS plug
7P	277V, 10A, 10' Power cord w/ OCS plug
10P	277V, 20A, 15' Power cord w/ 7-20 straight blade plug
8P	277V, 20A, 20' Power cord w/ 7-20 straight blade plug
6T	277V, 15A, 6' Power cord w/ L7-15 twist lock plug
10T	277V, 15A, 10' Power cord w/ L7-15 twist lock plug
15T	277V, 15A, 15' Power cord w/ L7-15 twist lock plug
6T2	277V, 20A, 6' Power cord w/ L7-20 twist lock plug
10T2	277V, 20A, 10' Power cord w/ L7-20 twist lock plug
20T2	277V, 20A, 20' Power cord w/ L7-20 twist lock plug
6C	120V/277V 6' Power cord only. No plug
10C	120V/277V 10' Power cord only. No plug
20C	120V/277V 20' Power cord only. No plug
L15	L7-15 twistlock plug only. 15amp
L20	L7-20 twistlock plug only. 20amp
EXTERIOR FUSES	
12F	120V Exterior fuse
27F	277V Exterior fuse
OCCUPANCY SENSORS	
OS6	Occupancy sensor w/ bracket, mounting hgt. 15' +
OS9	Occupancy sensor w/ bracket, mounting hgt. <15'
WIRE GUARDS / LENS	
WG	Wire guard for Elite
WG	Wire guard for Power Bay
EL	Elite series (only) acrylic lens
EMERGENCY BALLASTS	
B1	Emergency Ballast 400 LMS 90 min.
B7	Emergency Ballast 550 LMS 120 min.
B9	Emergency Ballast 550 LMS 90 min.
B6	Emergency Ballast 650 LMS 90 min.
B5	Emergency Ballast 1350 LMS 90 min.
SPECIAL PACKAGING	
730	Lamps installed in fixture - JOB / BULK PACK ONLY!
735	Lamps installed in fixture - JOB / BULK PACK ONLY!
741	Lamps installed in fixture - JOB / BULK PACK ONLY!
830	Lamps installed in fixture - JOB / BULK PACK ONLY!
835	Lamps installed in fixture - JOB / BULK PACK ONLY!
841	Lamps installed in fixture - JOB / BULK PACK ONLY!
850	Lamps installed in fixture - JOB / BULK PACK ONLY!
SP	Single packaging (in boxes.) Bulk pack is standard.



CATALOG OF LIGHTING INNOVATION

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Interlight Specialty Bulbs
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SHINING NEW LIGHT ON

FIXTURES

ENERGY EFFICIENT LIGHTING
FIXTURES FOR EVERY APPLICATION

Using Energy Efficient Light sources, we have created a solution in a family of products for home or commercial applications. A better lamp and ballast combination leads to a better fixture!

CEILING FIXTURES: D E C O R A T I V E

- Non-Breakable Covers
- Long Lasting T6 Circline Lamps
- Replacement Ballasts – No Re-Wiring



11830PB



11930PB



11630PB



11730PB

CEILING FIXTURES: C L O U D S E R I E S

- Non-Breakable Covers
- Easy Installation



14340WH



14458WH

WALL SCONCES: D E S I G N E R

- All Plate Designs Available With 3 Different Glass Lenses – Alabaster, Melon, or Frosted



14913BSAB



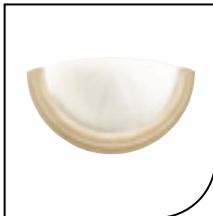
14913CPMD



14913PBFD



14913TWAB



14913SDMD

CEILING FIXTURES: D E S I G N E R

- Alabaster Glass Dome
- Melon Glass Dome



142 Series



148 Series



141 Series



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RECESSED DOWNLIGHTING

- Easy to Install, Energy Saving Hardwire
- Solution for Recessed Cans!



TRACK LIGHTING

All Track Lights Kits Include:

- 2 Track Heads
- 2 SpringHeads
- 2 Feet of Track
- Adjustable Position Power Feed
- Mounting Hardware and Instructions



INSTANT CEILING FIXTURE

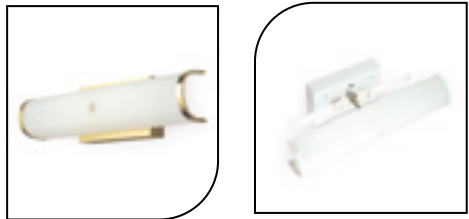
- Instantly Converts your Open Socket into a Ceiling Fixture!



13930WH

VANITY LIGHTING

- Easy to Install



52226PB

52226WH

KEYLESS FIXTURES

- Perfect for Basements, Closets, Storage Areas, and Garages



15926KLG

17030KLD

UNDER CABINET LIGHT

- Great Solution for Task Lighting!



54226

ENERGY EFFICIENT LIGHTING
FIXTURES FOR EVERY APPLICATION

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Using Energy Efficient Light sources, we have created a solution in a family of products for home and commercial applications. A better lamp and ballast combination leads to a better fixture!

TORCHIERE LAMPS

- Replaceable Ballast
- No Re-Wiring Needed
- Only Uses 65W at the Highest Setting
- 3-Way Lamps



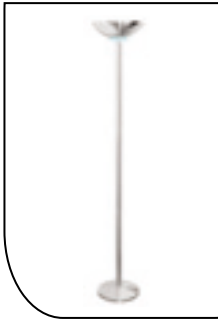
53065BK



53065WH



Close Up



53065BS



Close Up

TABLE LAMPS

- Replaceable Ballast
- No Re-Wiring Needed
- 3-Way Lamps



53432PB



53732BS



53632GG



53632BB



53632CC

FLOOR LAMPS

- Replaceable Ballast
- No Re-Wiring Needed
- 3-Way Lamps



53832BS



53932PB



Close Up

PAGODA FIXTURES

- Replaceable Ballast
- No Re-Wiring Needed



51018BPC



51018WPC

GLOBE FIXTURES

- Non-Breaking Covers
- Long Lasting SpringLamp or PL Lamp Included
- Photocell — Automatically Turns Light On at Dusk and Off at Dawn



55815BPC



55815WPC

PORCH FIXTURES

- Non-Breaking Covers
- Long Lasting SpringLamp or PL Lamp Included
- Photocell — Automatically Turns Light On at Dusk and Off at Dawn



56313BPC



56413WPC

WALL PACK FIXTURES

- Non-Breaking Covers
- Long Lasting SpringLamp or PL Lamp Included
- Photocell — Automatically Turns Light On at Dusk and Off at Dawn



57032BKPC



57032WHPC

FLOODLIGHT FIXTURE

- Non-Breaking Covers
- Long Lasting SpringLamp or PL Lamp Included
- Photocell — Automatically Turns Light On at Dusk and Off at Dawn



56532BRPC

					
116 Series	117 Series			118 Series	119 Series

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
CEILING FIXTURES - DECORATIVE																				
11520PB	11" Step Plate w/ Plastic Dome Cover	22	20	75	1200	2850	Y		11	10000	50000	120*	WH		1	PB	32020	G10q	NPF	17022Q
11520WH	11" Step Plate w/ Plastic Dome Cover	22	20	75	1200	2850	Y		11	10000	50000	120*	WH		1	WH	32020	G10q	NPF	17022Q
1162218WH	10" Plate w/ Plastic Mushroom Cover	22	18	75	1200	31, 35, 41, 51			10	10000	50000	120*	WH		1	WH	32018	G10q	NPF	17022Q
1162218WHHP	10" Plate w/ Plastic Mushroom Cover	22	18	75	1200	31, 35, 41, 51			10	10000	50000	120*	WH		1	WH	32018	G10q	HPF	17022Q
1162220WH	10" Plate w/ Plastic Mushroom Cover	22	20	75	1200	2850			10	10000	50000	120*	WH		1	WH	32020	G10q	NPF	17022Q
11622WH	10" Plate w/ Plastic Mushroom Cover	22	22	75	1200	2850	Y		10	10000	50000	120*	WH		1	WH	32022	G10q	NPF	17022Q
11622WHHP	10" Plate w/ Plastic Mushroom Cover	22	22	75	1200	2850			10	10000	50000	120*	WH		1	WH	32022	G10q	HPF	17022Q
1163027WH	10" Plate w/ Plastic Mushroom Cover	30	27	120	2000	2850			10	10000	50000	120*	WH		1	WH	62026	G10q	NPF	17030Q
1163027WHHP	10" Plate w/ Plastic Mushroom Cover	30	27	120	2000	2850			10	10000	50000	120*	WH		1	WH	62026	G10q	HPF	17030Q
11630WH	10" Plate w/ Plastic Mushroom Cover	30	30	120	2000	2850	Y		10	10000	50000	120*	WH		1	WH	32030	G10q	NPF	17030Q
1163032WH	10" Plate w/ Plastic Mushroom Cover	30	32	130	2200	2850			10	10000	50000	120*	WH		1	WH	32030	G10q	NPF	17030Q
11640WH	10" Plate w/ Plastic Mushroom Cover	40	40	150	2800	31, 35, 41, 51	Y		10	10000	50000	120	WH		1	WH	32040	G10q	NPF	17040Q
1172218WH	14" Ring Base w/ Plastic Dome Cover	22	18	75	1200	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32018	G10q	NPF	17022Q
11722WH	14" Ring Base w/ Plastic Dome Cover	22	22	75	1400	2850	Y		14	10000	50000	120*	WH		1	WH	32022	G10q	NPF	17022Q
1173027WH	14" Ring Base w/ Plastic Dome Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	WH	62026	G10q	NPF	17030Q
1173027PB	14" Ring Base w/ Plastic Dome Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	PB	62026	G10q	NPF	17030Q
11730WH	14" Ring Base w/ Plastic Dome Cover	30	30	120	2000	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	WH	32030T6	G10q	NPF	17030Q
11730WHHP	14" Ring Base w/ Plastic Dome Cover	30	30	120	2000	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32030T6	G10q	HPF	12530Q
11730PB	14" Ring Base w/ Plastic Dome Cover	30	30	120	2000	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32030T6	G10q	NPF	17030Q
11730PBHP	14" Ring Base w/ Plastic Dome Cover	30	30	120	2000	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32030T6	G10q	HPF	12530Q
1173032WHHP	14" Ring Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32032	G10q	HPF	12530Q
1173032PBHP	14" Ring Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32032	G10q	HPF	12530Q
1173632WHHP	14" Ring Base w/ Plastic Dome Cover	36	32	130	2200	31, 35, 41, 51			14	10000	50000	120	WH		1	WH	32032	G10q	HPF	12536Q
11740WH	14" Ring Base w/ Plastic Dome Cover	40	40	150	2800	31, 35, 41, 51	Y		14	10000	50000	120	WH		1	WH	32040	G10q	NPF	17040Q
11822PB	14" Step Base w/ Plastic Dome Cover	22	22	75	1400	2850	Y		14	10000	50000	120*	WH		1	PB	32022	G10q	NPF	17022Q
11822WH	14" Step Base w/ Plastic Dome Cover	22	22	75	1400	2850	Y		14	10000	50000	120*	WH		1	WH	32022	G10q	NPF	17022Q
1182218PB	14" Step Base w/ Plastic Dome Cover	22	18	75	1200	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32018	G10q	NPF	17022Q
1182218WH	14" Step Base w/ Plastic Dome Cover	22	18	75	1200	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32018	G10q	NPF	17022Q
1183027WH	14" Step Base w/ Plastic Dome Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	WH	62026	G10q	NPF	17030Q
1183027PB	14" Step Base w/ Plastic Dome Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	PB	62026	G10q	NPF	17030Q
11830PB	14" Step Base w/ Plastic Dome Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	PB	32030	G10q	NPF	17030Q
11830WH	14" Step Base w/ Plastic Dome Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	WH	32030	G10q	NPF	17030Q

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
11830PBHP	14" Step Base w/ Plastic Dome Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	PB	32030	G10q	HPF	12530Q
11830WHHP	14" Step Base w/ Plastic Dome Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	WH	32030	G10q	HPF	12530Q
11832WH	14" Step Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	WH	32032	G10q	NPF	17030Q
11832PB	14" Step Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	PB	32032	G10q	NPF	17030Q
11832WHHP	14" Step Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32032	G10q	HPF	12530Q
11832PBHP	14" Step Base w/ Plastic Dome Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32032	G10q	HPF	12530Q
11840WH	14" Step Base w/ Plastic Dome Cover	40	40	150	2800	31, 35, 41, 51			14	10000	50000	120	WH		1	WH	32040	G10q	NPF	17040Q
11840PB	14" Step Base w/ Plastic Dome Cover	40	40	150	2800	31, 35, 41, 51			14	10000	50000	120	WH		1	PB	32040	G10q	NPF	17040Q
11840AB	14" Step Base w/ Plastic Dome Cover	40	40	150	2800	31, 35, 41, 51			14	10000	50000	120	WH		1	AB	32040	G10q	NPF	17040Q
11922PB	14" Step Base w/ Plastic Swirl Cover	22	22	75	1200	2850	Y		14	10000	50000	120*	WH		1	PB	32022	G10q	NPF	17022Q
11922WH	14" Step Base w/ Plastic Swirl Cover	22	22	75	1200	2850	Y		14	10000	50000	120*	WH		1	WH	32022	G10q	NPF	17022Q
11922AB	14" Step Base w/ Plastic Swirl Cover	22	22	75	1200	2850			14	10000	50000	120*	WH		1	AB	32022	G10q	NPF	17022Q
1193027PB	14" Step Base w/ Plastic Swirl Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	PB	62026	G10q	NPF	17030Q
1193027WH	14" Step Base w/ Plastic Swirl Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	WH	62026	G10q	NPF	17030Q
1193027AB	14" Step Base w/ Plastic Swirl Cover	30	27	120	2000	2850			14	10000	50000	120*	WH		1	AB	62026	G10q	NPF	17030Q
11930PB	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	PB	32030	G10q	NPF	17030Q
11930WH	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	WH	32030	G10q	NPF	17030Q
11930AB	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	AB	32030	G10q	NPF	17030Q
11930BS	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	WH		1	BS	32030	G10q	NPF	17030Q
11930PBHP	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	PB	32030	G10q	HPF	12530Q
11930WHHP	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	WH	32030	G10q	HPF	12530Q
11930ABHP	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	AB	32030	G10q	HPF	12530Q
11930BSHP	14" Step Base w/ Plastic Swirl Cover	30	30	120	2000	2850			14	10000	50000	120*	WH		1	BS	32030	G10q	HPF	12530Q
11932PB	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	PB	32032	G10q	NPF	17030Q
11932WH	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	WH	32032	G10q	NPF	17030Q
11932AB	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	AB	32032	G10q	NPF	17030Q
11932BS	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51	Y		14	10000	50000	120*	WH		1	BS	32032	G10q	NPF	17030Q
1193032PBHP	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	PB	32032	G10q	HPF	12530Q
1193032WHHP	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	WH	32032	G10q	HPF	12530Q
1193032ABHP	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	AB	32032	G10q	HPF	12530Q
1193032BSHP	14" Step Base w/ Plastic Swirl Cover	30	32	130	2200	31, 35, 41, 51			14	10000	50000	120*	WH		1	BS	32032	G10q	HPF	12530Q
1193630PB	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	PB	32030	G10q	NPF	17036Q



119 Series



141 Series

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
1193630WH	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	WH	32030	G10q	NPF	17036Q
1193630AB	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	AB	32030	G10q	NPF	17036Q
1193630BS	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	BS	32030	G10q	NPF	17036Q
1193630PBHP	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	PB	32030	G10q	HPF	12536Q
1193630WHHP	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	PB	32030	G10q	HPF	12536Q
1193630ABHP	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	WH	32030	G10q	HPF	12536Q
1193630BSHP	14" Step Base w/ Plastic Swirl Cover	36	30	120	2000	2850			14	10000	50000	120	WH		1	AB	32030	G10q	HPF	12536Q
1193632PBHP	14" Step Base w/ Plastic Swirl Cover	36	32	130	2200	31, 35, 41, 51			14	10000	50000	120	WH		1	PB	32032	G10q	HPF	12536Q
1193632WHHP	14" Step Base w/ Plastic Swirl Cover	36	32	130	2200	31, 35, 41, 51			14	10000	50000	120	WH		1	WH	32032	G10q	HPF	12536Q
1193632ABHP	14" Step Base w/ Plastic Swirl Cover	36	32	130	2200	31, 35, 41, 51			14	10000	50000	120	WH		1	AB	32032	G10q	HPF	12536Q
1193632BSHP	14" Step Base w/ Plastic Swirl Cover	36	32	130	2200	31, 35, 41, 51			14	10000	50000	120	WH		1	BS	32032	G10q	HPF	12536Q
11940PB	14" Step Base w/ Plastic Swirl Cover	40	40	150	2800	31, 35, 41, 51	Y		14	10000	50000	120	WH		1	PB	32040	G10q	NPF	17040Q
11940WH	14" Step Base w/ Plastic Swirl Cover	40	40	150	2800	31, 35, 41, 51	Y		14	10000	50000	120	WH		1	WH	32040	G10q	NPF	17040Q
11940AB	14" Step Base w/ Plastic Swirl Cover	40	40	150	2800	31, 35, 41, 51	Y		14	10000	50000	120	WH		1	AB	32040	G10q	NPF	17040Q
11940BS	14" Step Base w/ Plastic Swirl Cover	40	40	150	2800	31, 35, 41, 51	Y		14	10000	50000	120	WH		1	BS	32040	G10q	NPF	17040Q

CEILING FIXTURE - DESIGNER SERIES

14118BS	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	BS	32018	G10q	NPF	17022Q
14118PB	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	PB	32018	G10q	NPF	17022Q
14118SD	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	SND	32018	G10q	NPF	17022Q
14118TW	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	TW	32018	G10q	NPF	17022Q
14118CP	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	CP	32018	G10q	NPF	17022Q
14130BS	13" Designer Base w/ Alab Glass	30	30	120	2000	2850	Y		13	10000	50000	120*	ALAB		1	BS	32030	G10q	NPF	17030Q
14130PB	13" Designer Base w/ Alab Glass	30	30	120	2000	2850	Y		13	10000	50000	120*	ALAB		1	PB	32030	G10q	NPF	17030Q
14130SD	13" Designer Base w/ Alab Glass	30	30	120	2000	2850	Y		13	10000	50000	120*	ALAB		1	SND	32030	G10q	NPF	17030Q
14130TW	13" Designer Base w/ Alab Glass	30	30	120	2000	2850	Y		13	10000	50000	120*	ALAB		1	TW	32030	G10q	NPF	17030Q
14130CP	13" Designer Base w/ Alab Glass	30	30	120	2000	2850	Y		13	10000	50000	120*	ALAB		1	CP	32030	G10q	NPF	17030Q
14140BS	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	BS	32040	G10q	NPF	17040Q
14140PB	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	PB	32040	G10q	NPF	17040Q
14140SD	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	SND	32040	G10q	NPF	17040Q
14140TW	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	TW	32040	G10q	NPF	17040Q
14140CP	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	CP	32040	G10q	NPF	17040Q
14218BS	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	BS	32018	G10q	NPF	17022Q



142 Series



148 Series

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
14218CP	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	CP	32018	G10q	NPF	17022Q
14218PB	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	PB	32018	G10q	NPF	17022Q
14218TW	11" Designer Base w/ Alab Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	ALAB		1	TW	32018	G10q	NPF	17022Q
14230BS	13" Designer Base w/ Alab Glass	30	30	120	2000	2850			13	10000	50000	120*	ALAB		1	BS	32030	G10q	NPF	17030Q
14230CP	13" Designer Base w/ Alab Glass	30	30	120	2000	2850			13	10000	50000	120*	ALAB		1	CP	32030	G10q	NPF	17030Q
14230PB	13" Designer Base w/ Alab Glass	30	30	120	2000	2850			13	10000	50000	120*	ALAB		1	PB	32030	G10q	NPF	17030Q
14230TW	13" Designer Base w/ Alab Glass	30	30	120	2000	2850			13	10000	50000	120*	ALAB		1	TW	32030	G10q	NPF	17030Q
14240BS	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	BS	32040	G10q	NPF	17040Q
14240CP	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	CP	32040	G10q	NPF	17040Q
14240PB	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	PB	32040	G10q	NPF	17040Q
14240TW	13" Designer Base w/ Alab Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	ALAB		1	TW	32040	G10q	NPF	17040Q
14258BS	15" Designer Base w/ Alab Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	ALAB		1	BS	32058	G10q	NPF	17058Q
14258CP	15" Designer Base w/ Alab Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	ALAB		1	CP	32058	G10q	NPF	17058Q
14258PB	15" Designer Base w/ Alab Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	ALAB		1	PB	32058	G10q	NPF	17058Q
14258TW	15" Designer Base w/ Alab Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	ALAB		1	TW	32058	G10q	NPF	17058Q
14818BS	11" Designer Base w/ Melon Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	MEL		1	BS	32018	G10q	NPF	17022Q
14818CP	11" Designer Base w/ Melon Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	MEL		1	CP	32018	G10q	NPF	17022Q
14818PB	11" Designer Base w/ Melon Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	MEL		1	PB	32018	G10q	NPF	17022Q
14818TW	11" Designer Base w/ Melon Glass	22	18	75	1200	31, 35, 41, 51			11	10000	50000	120*	MEL		1	TW	32018	G10q	NPF	17022Q
14830BS	13" Designer Base w/ Melon Glass	30	30	120	2000	2850			13	10000	50000	120*	MEL		1	BS	32030	G10q	NPF	17030Q
14830CP	13" Designer Base w/ Melon Glass	30	30	120	2000	2850			13	10000	50000	120*	MEL		1	CP	32030	G10q	NPF	17030Q
14830PB	13" Designer Base w/ Melon Glass	30	30	120	2000	2850			13	10000	50000	120*	MEL		1	PB	32030	G10q	NPF	17030Q
14830TW	13" Designer Base w/ Melon Glass	30	30	120	2000	2850			13	10000	50000	120*	MEL		1	TW	32030	G10q	NPF	17030Q
14840BS	13" Designer Base w/ Melon Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	MEL		1	BS	32040	G10q	NPF	17040Q
14840CP	13" Designer Base w/ Melon Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	MEL		1	CP	32040	G10q	NPF	17040Q
14840PB	13" Designer Base w/ Melon Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	MEL		1	PB	32040	G10q	NPF	17040Q
14840TW	13" Designer Base w/ Melon Glass	40	40	150	2800	31, 35, 41, 51	Y		13	10000	50000	120	MEL		1	TW	32040	G10q	NPF	17040Q
14858BS	15" Designer Base w/ Melon Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	MEL		1	BS	32058	G10q	NPF	17058Q
14858CP	15" Designer Base w/ Melon Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	MEL		1	CP	32058	G10q	NPF	17058Q
14858PB	15" Designer Base w/ Melon Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	MEL		1	PB	32058	G10q	NPF	17058Q
14858TW	15" Designer Base w/ Melon Glass	58	58	225	3700	31, 35, 41, 51	Y		15	10000	50000	120	MEL		1	TW	32058	G10q	NPF	17058Q
1452220AB	11" Step Plate w/ Glass Cover	22	20	75	1200	2850			11	10000	50000	120*	MEL		1	AB	32020	G10q	NPF	17022Q

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
1452220ABHP	11" Step Plate w/ Glass Cover	22	20	75	1200	2850			11	10000	50000	120*	MEL		1	AB	32020	G10q	HPF	17022Q
1462220ABHP	14" Step Plate w/ Glass Cover	22	20	75	1200	2850			14	10000	50000	120*	MEL		1	AB	32020	G10q	HPF	17022Q
14630PB	14" Step Plate w/ Glass Cover	30	30	120	2000	2850	Y		14	10000	50000	120*	MEL		1	PB	32030	G10q	NPF	17030Q
14630AB	14" Step Plate w/ Glass Cover	30	30	120	2000	2850			14	10000	50000	120*	MEL		1	AB	32030	G10q	NPF	17030Q
14630PBHP	14" Step Plate w/ Glass Cover	30	30	120	2000	2850			14	10000	50000	120*	MEL		1	PB	32030	G10q	HPF	12530Q
14630ABHP	14" Step Plate w/ Glass Cover	30	30	120	2000	2850			14	10000	50000	120*	MEL		1	AB	32030	G10q	HPF	12530Q
INSTANT CEILING FIXTURES																				
13920WH	Instant ceiling fixture WH 10" WH mushroom cover medium base.	20	20	75	1200	2850	Y		10	10000	50000	120	WH		1	WH	32020	G10q	NPF	17022Q
13930WH	Instant ceiling fixture WH 10" WH mushroom cover medium base.	30	30	120	2000	2850	Y		10	10000	50000	120*	WH		1	WH	32030	G10q	NPF	17030Q
CEILING FIXTURES - CLOUD SERIES																				
14330WH	11" Base w/ Square Plastic Cloud Cover	30	30	120	2000	2850			11	10000	50000	120	WH		1	WH	32030	G10q	NPF	17030Q
14332WH	11" Base w/ Square Plastic Cloud Cover	32	32	130	2200	31, 35, 41, 51			11	10000	50000	120	WH		1	WH	32032	G10q	NPF	17030Q
14340WH	11" Base w/ Square Plastic Cloud Cover	40	40	150	2800	31, 35, 41, 51			11	10000	50000	120	WH		1	WH	32040	G10q	NPF	17040Q
14432WH	15" Base w/ Square Plastic Cloud Cover	32	32	130	2200	31, 35, 41, 51			15	10000	50000	120	WH		1	WH	32032	G10q	NPF	17030Q
14458WH	15" Base w/ Square Plastic Cloud Cover	58	58	225	3700	31, 35, 41, 51			15	10000	50000	120	WH		1	WH	32058	G10q	NPF	17058Q
WALL SCNCE - DESIGNER SERIES																				
14913BSAB	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	ALAB	4	1	BS	32413 2GX7	2GX7	NPF	14913 APTGX
14913PBAB	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	ALAB	4	1	PB	32413 2GX7	2GX7	NPF	14913 APTGX
14913SDAB	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	ALAB	4	1	SND	32413 2GX7	2GX7	NPF	14913 APTGX
14913TWAB	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	ALAB	4	1	TW	32413 2GX7	2GX7	NPF	14913 APTGX
14913CPAB	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	ALAB	4	1	CP	32413 2GX7	2GX7	NPF	14913 APTGX
14913BSMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	MEL	4	1	BS	32413 2GX7	2GX7	NPF	14913 APTGX
14913PBMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	MEL	4	1	PB	32413 2GX7	2GX7	NPF	14913 APTGX
14913SDMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	MEL	4	1	SND	32413 2GX7	2GX7	NPF	14913 APTGX
14913TWMMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	MEL	4	1	TW	32413 2GX7	2GX7	NPF	14913 APTGX
14913CPMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	MEL	4	1	CP	32413 2GX7	2GX7	NPF	14913 APTGX
14913BSFD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	FRST	4	1	BS	32413 2GX7	2GX7	NPF	14913 APTGX
14913PBFD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	FRST	4	1	PB	32413 2GX7	2GX7	NPF	14913 APTGX
14913SDFD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	FRST	4	1	SND	32413 2GX7	2GX7	NPF	14913 APTGX
14913TWFMD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	FRST	4	1	TW	32413 2GX7	2GX7	NPF	14913 APTGX

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
14913CPFD	Designer 1/2 Moon Plate w/ Glass Lens	13	13	60	880	30, 35, 41, 50			12.5	10000	50000	120	FRST	4	1	CP	32413 2GX7	2GX7	NPF	14913 APTGX
VANITY FIXTURES																				
52226PB	Vanity Fixture w/ PB Trim	26	13	100	1600	30, 35, 41, 50		18	4.7	10000	50000	120	WH		2	PB	32413 2GX7	2GX7	NPF	14913 APTGX
52226WH	Vanity Fixture w/ WH Trim	26	13	100	1600	30, 35, 41, 50		18	4.7	10000	50000	120	WH		2	WH	32413 2GX7	2GX7	NPF	14913 APTGX
52236WH-HP	Vanity Fixture w/ WH Trim	36	18	130	2050	27, 30, 35, 41, 50		18	4.7	10000	50000	120	WH		2	WH	32418Q	G24Q-2	HPF	12518 APTGX
RECESSED DOWNLIGHTING KITS																				
13120	Juno®/Halo® Retrofit Kit	20	20	75	1200	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		36020	TCX	HPF	13120 APT
13120FX	Juno®/Halo® Retrofit Kit w/Can	20	20	75	700	31, 35, 41, 51, 65			7.25	10000	50000	120	CL		1		36020	TCX	HPF	13120 APT
13120FXGX	Juno®/Halo® Retrofit Kit w/Can Gx Base	20	20	75	700	31, 35, 41, 51, 65	Y		7.25	10000	50000	120	CL		1		33020	GX24	HPF	13120 APTGX
13320	Universal Retrofit Kit	20	20	75	700	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		36020	TCX	HPF	13120 APT
13320GX	Universal Retrofit Kit Gx Base	20	20	75	700	31, 35, 41, 51, 65	Y	6.5	7.25	10000	50000	120	CL		1		33020	GX24	HPF	13120 APTGX
13418	Universal Retrofit Kit	18	18	75	610	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		35018	TCX	NPF	13718 APT
13418GX	Universal Retrofit Kit Gx Base	18	18	75	610	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		33018	GX24	NPF	13718 APTGX
13423	Universal Retrofit Kit	23	23	90	800	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		35023	TCX	NPF	13723 APT
13423GX	Universal Retrofit Kit Gx Base	23	23	90	800	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		33023	GX24	NPF	13723 APTGX
13426	Universal Retrofit Kit	26	26	100	1050	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		35026	TCX	NPF	13726 APT
13426GX	Universal Retrofit Kit Gx Base	26	26	100	1050	31, 35, 41, 51, 65	Y	6.5	7.25	10000	50000	120*	CL		1		33026	GX24	NPF	13726 APTGX
13432	Universal Retrofit Kit	32	32	130	1290	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		35032	TCX	NPF	13732 APT
13432GX	Universal Retrofit Kit Gx Base	32	32	130	1290	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		33032	GX24	NPF	13732 APTGX
13432FX	Universal Retrofit Kit w/Can	32	32	130	1290	31, 35, 41, 51, 65		7.25	10000	50000	120*	CL		1		35032	TCX	NPF	13732 APT	
13432FXGX	Universal Retrofit Kit w/Can Gx Base	32	32	130	1290	31, 35, 41, 51, 65		7.25	10000	50000	120*	CL		1		33032	GX24	NPF	13732 APTGX	
13718	Juno®/Halo® Retrofit Kit	18	18	75	610	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		35018	TCX	NPF	13718 APT
13718FX	Juno®/Halo® Retrofit Kit w/Can	18	18	75	610	31, 35, 41, 51, 65			7.25	10000	50000	120	CL		1		35018	TCX	NPF	13718 APT
13718GX	Juno®/Halo® Retrofit Kit Gx Base	18	18	75	610	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120	CL		1		33018	GX24	NPF	13718 APTGX
13718FXGX	Juno®/Halo® Retrofit Kit w/Can Gx Base	18	18	75	610	31, 35, 41, 51, 65			7.25	10000	50000	120	CL		1		33018	GX24	NPF	13718 APTGX
13723	Juno®/Halo® Retrofit Kit	23	23	90	800	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		35023	TCX	NPF	13723 APT
13723FX	Juno®/Halo® Retrofit Kit w/Can	23	23	90	800	31, 35, 41, 51, 65			7.25	10000	50000	120*	CL		1		35023	TCX	NPF	13723 APT
13723GX	Juno®/Halo® Retrofit Kit Gx Base	23	23	90	800	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		33023	GX24	NPF	13723 APTGX
13723FXGX	Juno®/Halo® Retrofit Kit w/Can Gx Base	23	23	90	800	31, 35, 41, 51, 65			7.25	10000	50000	120*	CL		1		33023	GX24	NPF	13723 APTGX
13726	Juno®/Halo® Retrofit Kit	26	26	100	1050	31, 35, 41, 51, 65		6.5	7.25	10000	50000	120*	CL		1		35026	TCX	NPF	13726 APTGX
13726FX	Juno®/Halo® Retrofit Kit w/Can	26	26	100	1050	31, 35, 41, 51, 65			7.25	10000	50000	120*	CL		1		35026	TCX	NPF	13726 APT

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Universal Kit	Circle Keyless	SL Keyless		53732	53632	53432	Torchiere

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
13726GX	Juno®/Halo® Retrofit Kit Gx Base	26	26	100	1050	31,35,41,51,65	Y	6.5	7.25	10000	50000	120*	CL		1	33026	GX24	NPF	13726 APTGX
13726FXGX	Juno®/Halo® Retrofit Kit W/Can Gx Base	26	26	100	1050	31,35,41,51,65	Y		7.25	10000	50000	120*	CL		1	33026	GX24	NPF	13726 APTGX
13732	Juno®/Halo® Retrofit Kit	32	32	130	1290	31,35,41,51,65		6.5	7.25	10000	50000	120*	CL		1	35032	TCX	NPF	13732 APT
13732FX	Juno®/Halo® Retrofit Kit w/ Can	32	32	130	1290	31,35,41,51,65			7.25	10000	50000	120*	CL		1	35032	TCX	NPF	13732 APT
13732GX	Juno®/Halo® Retrofit Kit Gx Base	32	32	130	1290	31,35,41,51,65		6.5	7.25	10000	50000	120*	CL		1	33032	GX24	NPF	13732 APTGX
13732FXGX	Juno®/Halo® Retrofit Kit W/Can Gx Base	32	32	130	1290	31,35,41,51,65			7.25	10000	50000	120*	CL		1	33032	GX24	NPF	13732 APTGX
KEYLESS FIXTURES																			
15911KLG	Keyless Fixture w/ Springlamp & Globe	11	11	40	550	27,35,41,51,65		6.75		10000	50000	120	WH		1	35011	TCX	NPF	15911Q
15915KLG	Keyless Fixture w/ Springlamp & Globe	15	15	60	930	27,35,41,51,65		6.75		10000	50000	120	WH		1	35015	TCX	NPF	15915Q
15918KL	Keyless Fixture w/ Springlamp	18	18	65	1150	27,35,41,51,65		6.45		10000	50000	120			1	35018	TCX	NPF	15918Q
15918KLG	Keyless Fixture w/ Springlamp & Globe	18	18	65	1150	27,35,41,51,65		6.75		10000	50000	120	WH		1	35018	TCX	NPF	15918Q
15923KL	Keyless Fixture w/ Springlamp	23	23	75	1400	27,35,41,51,65		6.7		10000	50000	120			1	35023	TCX	NPF	15923Q
15923KLG	Keyless Fixture w/ Springlamp & Globe	23	23	75	1400	27,35,41,51,65		6.75		10000	50000	120	WH		1	35023	TCX	NPF	15923Q
15923KLLG	Keyless Fixture w/ Springlamp & Globe	23	23	75	1400	27,35,41,51,65		6.75		10000	50000	120	WH		1	35023	TCX	NPF	15923Q
15926KL	Keyless Fixture w/ Springlamp	26	26	100	1750	27,35,41,51,65		7.35		10000	50000	120			1	35026	TCX	NPF	15926Q
15926KLLG	Keyless Fixture w/ Springlamp & Globe	26	26	100	1750	27,35,41,51,65		7.4		10000	50000	120	WH		1	35026	TCX	NPF	15926Q
15932KL	Keyless Fixture w/ Springlamp	32	32	125	2100	27,35,41,51,65		7.8		10000	50000	120			1	35032	TCX	NPF	15932Q
15932KLLG	Keyless Fixture w/ Springlamp & Globe	32	32	125	2100	27,35,41,51,65		7.85		10000	50000	120	WH		1	35032	TCX	NPF	15932Q
17022K18	Keyless Fixture w/ Circline Lamp	22	18	75	1200	27,31,35,41,51,65		2.5		10000	50000	120			1	32018	G10q	NPF	17022Q
17022K18D	Keyless Fixture w/ Circline Lamp & Drum Cover	22	18	75	1200	27,31,35,41,51,65		3.5		10000	50000	120	WH		1	32018	G10q	NPF	17022Q
1702220KD	Keyless Fixture w/ Circline Lamp & Drum Cover	22	20	75	1200	2850		3.5		10000	50000	120	WH		1	32020	G10q	NPF	17022Q
17022KL	Keyless Fixture w/ Circline Lamp	22	22	90	1400	2850		2.5		10000	50000	120			1	32022	G10q	NPF	17022Q
17022KLD	Keyless Fixture w/ Circline Lamp & Drum Cover	22	22	90	1400	2850		3.5		10000	50000	120	WH		1	32022	G10q	NPF	17022Q
17030KL	Keyless Fixture w/ Circline Lamp	30	30	120	2000	2850	Y	2.5		10000	50000	120			1	32030	G10q	NPF	17030Q
17030KLD	Keyless Fixture w/ Circline Lamp & Drum Cover	30	30	120	2000	2850	Y	3.5		10000	50000	120	WH		1	32030	G10q	NPF	17030Q
17040KL	Keyless Fixture w/ Circline Lamp	40	40	150	2800	27,31,35,41,51,65	Y	2.5		10000	50000	120			1	32040	G10q	NPF	17040Q
17040KLD	Keyless Fixture w/ Circline Lamp & Drum Cover	40	40	150	2800	27,31,35,41,51,65	Y	3.5		10000	50000	120	WH		1	32040	G10q	NPF	17040Q
UNDER CABINET LIGHT																			
54226	Under Cabinet Fixture w/ Cord & Plug	26	13	100	1600	30,35,41,50		12.5	6.1	10000	50000	120			1	WH 32413 2GX7	2GX7	NPF	14913 APTGX

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
PORTABLE FIXTURES - TORCHIERE LAMPS																			
53065BK	3-Way Torchiere Lamp	65	30 36 65	100 130 200	4000	27,31,35,41,51,65	Y	72	13	10000	50000	120			2	BLK 320273 2032	G10q	NPF	16565Q
53065BS	3-Way Torchiere Lamp	65	30 36 65	100 130 200	4000	27,31,35,41,51,65	Y	72	13	10000	50000	120			2	BS 320273 2032	G10q	NPF	16565Q
53065WH	3-Way Torchiere Lamp	65	30 36 65	100 130 200	4000	27,31,35,41,51,65	Y	72	13	10000	50000	120			2	WH 320273 2032	G10q	NPF	16565Q
PORTABLE FIXTURES - TABLE LAMPS																			
53432PB	3-Way Table Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	PB 32032	G10q	NPF	16533Q
53632BB	3-Way Table Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	BRG 32032	G10q	NPF	16533Q
53632CC	3-Way Table Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	CRM 32032	G10q	NPF	16533Q
53632GG	3-Way Table Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	GRN 32032	G10q	NPF	16533Q
53732BS	3-Way Table Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	BS 32032	G10q	NPF	16533Q
PORTABLE FIXTURES - FLOOR LAMPS																			
53832BS	3-Way Floor Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	BS 32032	G10q	NPF	16533Q
53932PB	3-Way Floor Lamp	32	15 20 32	60 75 125	2100	27,31,35,41,51,65	Y	26	16	10000	50000	120			1	PB 32032	G10q	NPF	16533Q
TRACK LIGHTING FIXTURES																			
59111BK	Track Kit w/ 2 Halo® Style Heads R20	11	11	52	300	27,35				10000	50000	120	CL		1	BLK 35011M	TCX	NPF	59011B
59111WH	Track Kit w/ 2 Halo® Style Heads R20	11	11	52	300	27,35				10000	50000	120	CL		1	WH 35011M	TCX	NPF	59011W
59114BK	Track Kit w/ 2 Halo® Style Heads R30	14	14	60	400	27,35,41,51				10000	50000	120	CL		1	BLK 35014M	TCX	NPF	59014B
59114WH	Track Kit w/ 2 Halo® Style Heads R30	14	14	60	400	27,35,41,51				10000	50000	120	CL		1	WH 35014M	TCX	NPF	59014W
59118BK	Track Kit w/ 2 Halo® Style Heads R40	18	18	75	610	27,31,35,41,51,65				10000	50000	120	CL		1	BLK 35018	TCX	NPF	59018B
59118WH	Track Kit w/ 2 Halo® Style Heads R40	18	18	75	610	27,31,35,41,51,65				10000	50000	120	CL		1	WH 35018	TCX	NPF	59018W
59118DBK	Track Kit w/ 2 Halo® Style Heads R40 DIMMABLE	18	18	75	610	27,35,41,51				10000	50000	120	CL		1	BLK 36018	TCX	NPF	59018D BK
59118DWH	Track Kit w/ 2 Halo® Style Heads R40 DIMMABLE	18	18	75	610	27,35,41,51				10000	50000	120	CL		1	WH 36018	TCX	NPF	59018DW
59118HBK	Track Kit w/ 2 Halo® Style Heads R40	18	18	75	610	27,31,35,41,51,65				10000	50000	120	CL		1	BLK 35018	TCX	HPF	59018HB
59118HWH	Track Kit w/ 2 Halo® Style Heads R40	18	18	75	610	27,31,35,41,51,65				10000	50000	120	CL		1	WH 35018	TCX	HPF	59018HW
59123BK	Track Kit w/ 2 Halo® Style Heads R50	23	23	90	800	27,31,35,41,51,65				10000	50000	120	CL		1	BLK 35023	TCX	NPF	59023B
59123WH	Track Kit w/ 2 Halo® Style Heads R50	23	23	90	800	27,31,35,41,51,65				10000	50000	120	CL		1	WH 35023	TCX	NPF	59023W
59132BK	Track Kit w/ 2 Halo® Style Heads R50	32	32	125	1290	27,35,41,51,65				10000	50000	120	CL		1	BLK 35032	TCX	NPF	59032B

*277 available - please specify



510 Series



558 Series



561 Series Ceiling



561 Series Wall



565 Series

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOL/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
59132WH	Track Kit w/ 2 Halo® Style Heads R50	32	32	125	1290	27,35,41,51,65				10000	50000	120	CL		1	WH	35032	TCX	NPF	59032W
59211BK	R20 Juno® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	NPF		59011B
59211HBK	R20 Juno® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	NPF		59011HB
59211WH	R20 Juno® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	NPF		59011W
59211HWH	R20 Juno® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	HPF		59011HW
59214BK	R30 Juno® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	NPF		59014B
59214HBK	R30 Juno® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	HPF		59014HB
59214WH	R30 Juno® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	NPF		59014W
59214HWH	R30 Juno® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	HPF		59014HW
59218BK	R40 Juno® Style Track Head	18	18	75	610	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	NPF		59018B
59218HBK	R40 Juno® Style Track Head	18	18	75	610	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	HPF		59018HB
59218DBK	R40 Juno® Style Track Head DIMMABLE	18	18	75	610	27,35,41,51	7.5	4.75	10000	50000	120	CL		1	BLK	36018	TCX	NPF		59018D BK
59218WH	R40 Juno® Style Track Head	18	18	75	610	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	NPF		59018W
59218HWH	R40 Juno® Style Track Head	18	18	75	610	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	HPF		59018HW
59218DWH	R40 Juno® Style Track Head DIMMABLE	18	18	75	610	27,35,41,51	7.5	4.75	10000	50000	120	CL		1	WH	36018	TCX	NPF		59018DW
59223BK	R40 Juno® Style Track Head	23	23	90	800	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	NPF		59023B
59223HBK	R40 Juno® Style Track Head	23	23	90	800	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	HPF		59023HB
59223WH	R40 Juno® Style Track Head	23	23	90	800	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	NPF		59023W
59223HWH	R40 Juno® Style Track Head	23	23	90	800	27,31,35,41,51,65	7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	HPF		59023HW
59226BK	R50 Juno® Style Track Head	26	26	100	1050	27,31,35,41,51,65	8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	NPF		59026B
59226HBK	R50 Juno® Style Track Head	26	26	100	1050	27,31,35,41,51,65	8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	HPF		59026HB
59226WH	R50 Juno® Style Track Head	26	26	100	1050	27,31,35,41,51,65	8	5.75	10000	50000	120	CL		1	WH	35026	TCX	NPF		59026W
59226HWH	R50 Juno® Style Track Head	26	26	100	1050	27,31,35,41,51,65	8	5.75	10000	50000	120	CL		1	WH	35026	TCX	HPF		59026HW
59232BK	R50 Juno® Style Track Head	32	32	125	1290	27,35,41,51,65	8	5.75	10000	50000	120	CL		1	BLK	35032	TCX	NPF		59032B
59232WH	R50 Juno® Style Track Head	32	32	125	1290	27,35,41,51,65	8	5.75	10000	50000	120	CL		1	WH	35032	TCX	NPF		59032W
59311BK	R20 Halo® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	NPF		59011B
59311HBK	R20 Halo® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	HPF		59011HB
59311WH	R20 Halo® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	NPF		59011W
59311HWH	R20 Halo® Style Track Head	11	11	52	300	27,35	7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	HPF		59011HW
59314BK	R30 Halo® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	NPF		59014B
59314HBK	R30 Halo® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	HPF		59014HB
59314WH	R30 Halo® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	NPF		59014W
59314HWH	R30 Halo® Style Track Head	14	14	60	400	27,35,41,51	7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	HPF		59014HW

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
59318BK	R40 Halo® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	NPF	59018B
59318HBK	R40 Halo® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	HPF	59018HB
59318DBK	R40 Halo® Style Track Head DIMMABLE	18	18	75	610	27, 35, 41, 51		7.5	4.75	10000	50000	120	CL		1	BLK	36018	TCX	NPF	59018D BK
59318WH	R40 Halo® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	NPF	59018W
59318HWH	R40 Halo® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	HPF	59018HW
59318DWH	R40 Halo® Style Track Head DIMMABLE	18	18	75	610	27, 35, 41, 51		7.5	4.75	10000	50000	120	CL		1	WH	36018	TCX	NPF	59018DW
59323BK	R40 Halo® Style Track Head	23	23	90	800	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	NPF	59023B
59323HBK	R40 Halo® Style Track Head	23	23	90	800	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	HPF	59023HB
59323WH	R40 Halo® Style Track Head	23	23	90	800	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	NPF	59023W
59323HWH	R40 Halo® Style Track Head	23	23	90	800	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	HPF	59023HW
59326BK	R50 Halo® Style Track Head	26	26	100	1050	27, 31, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	NPF	59026B
59326HBK	R50 Halo® Style Track Head	26	26	100	1050	27, 31, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	HPF	59026HB
59326WH	R50 Halo® Style Track Head	26	26	100	1050	27, 31, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	WH	35026	TCX	NPF	59026W
59326HWH	R50 Halo® Style Track Head	26	26	100	1050	27, 31, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	WH	35026	TCX	HPF	59026HW
59332BK	R50 Halo® Style Track Head	32	32	125	1290	27, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	BLK	35032	TCX	NPF	59032B
59332WH	R50 Halo® Style Track Head	32	32	125	1290	27, 35, 41, 51, 65		8	5.75	10000	50000	120	CL		1	WH	35032	TCX	NPF	59032W
59411BK	R20 Lightolier® Style Track Head	11	11	52	300	27, 35		7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	NPF	59011B
59411HBK	R20 Lightolier® Style Track Head	11	11	52	300	27, 35		7	2.5	10000	50000	120	CL		1	BLK	35011M	TCX	NPF	59011HB
59411WH	R20 Lightolier® Style Track Head	11	11	52	300	27, 35		7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	NPF	59011W
59411HWH	R20 Lightolier® Style Track Head	11	11	52	300	27, 35		7	2.5	10000	50000	120	CL		1	WH	35011M	TCX	HPF	59011HW
59414BK	R30 Lightolier® Style Track Head	14	14	60	400	27, 35, 41, 51		7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	NPF	59014B
59414HBK	R30 Lightolier® Style Track Head	14	14	60	400	27, 35, 41, 51		7	3.75	10000	50000	120	CL		1	BLK	35014M	TCX	HPF	59014HB
59414WH	R30 Lightolier® Style Track Head	14	14	60	400	27, 35, 41, 51		7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	NPF	59014W
59414HWH	R30 Lightolier® Style Track Head	14	14	60	400	27, 35, 41, 51		7	3.75	10000	50000	120	CL		1	WH	35014M	TCX	HPF	59014HW
59418BK	R40 Lightolier® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	NPF	59018B
59418HBK	R40 Lightolier® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35018	TCX	HPF	59018HB
59418DBK	R40 Lightolier® Style Track Head DIMMABLE	18	18	75	610	27, 35, 41, 51		7.5	4.75	10000	50000	120	CL		1	BLK	36018	TCX	NPF	59018D BK
59418WH	R40 Lightolier® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	NPF	59018W
59418HWH	R40 Lightolier® Style Track Head	18	18	75	610	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	WH	35018	TCX	HPF	59018HW
59418DWH	R40 Lightolier® Style Track Head DIMMABLE	18	18	75	610	27, 35, 41, 51		7.5	4.75	10000	50000	120	CL		1	WH	36018	TCX	NPF	59018DW
59423BK	R40 Lightolier® Style Track Head	23	23	90	800	27, 31, 35, 41, 51, 65		7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	NPF	59023B

								
Track Lightolier®	Track Halo® Connector	Track Juno® Connector		Track Kit	Track Head	Track Exploded (Components)		

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
59423HBK	R40 Lightolier® Style Track Head	23	23	90	800	27,31,35, 41,51,65		7.5	4.75	10000	50000	120	CL		1	BLK	35023	TCX	HPF	59023HB
59423WH	R40 Lightolier® Style Track Head	23	23	90	800	27,31,35, 41,51,65		7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	NPF	59023W
59423HWH	R40 Lightolier® Style Track Head	23	23	90	800	27,31,35, 41,51,65		7.5	4.75	10000	50000	120	CL		1	WH	35023	TCX	HPF	59023HWH
59426BK	R50 Lightolier® Style Track Head	26	26	100	1050	27,31,35, 41,51,65		8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	NPF	59026B
59426HBK	R50 Lightolier® Style Track Head	26	26	100	1050	27,31,35, 41,51,65		8	5.75	10000	50000	120	CL		1	BLK	35026	TCX	HPF	59026HB
59426WH	R50 Lightolier® Style Track Head	26	26	100	1050	27,31,35, 41,51,65		8	5.75	10000	50000	120	CL		1	WH	35026	TCX	NPF	59026W
59426HWH	R50 Lightolier® Style Track Head	26	26	100	1050	27,31,35, 41,51,65		8	5.75	10000	50000	120	CL		1	WH	35026	TCX	HPF	59026HWH
59432BK	R50 Lightolier® Style Track Head	32	32	125	1290	27,35,41, 51,65		8	5.75	10000	50000	120	CL		1	BLK	35032	TCX	NPF	59032B
59432WH	R50 Lightolier® Style Track Head	32	32	125	1290	27,35,41, 51,65		8	5.75	10000	50000	120	CL		1	WH	35032	TCX	NPF	59032W

OUTDOOR PAGODA FIXTURES

51018BPC	Outdoor Pagoda Fixture w/ Photocell	18	18	75	1150	27,35,41, 51	Y	8.75	6	10000	50000	120	WH	7	1	BLK	33018	GX24	NPF	15518Q
51018WPC	Outdoor Pagoda Fixture w/ Photocell	18	18	75	1150	27,35,41, 51	Y	8.75	6	10000	50000	120	WH	7	1	TW	33018	GX24	NPF	15518Q

OUTDOOR GLOBE FIXTURES

55815BK	Outdoor Fixture w/ Globe	15	15	60	930	27,31,35, 41,51,65		10	7.4	10000	50000	120	WH	4.4	1	BLK	35015	TCX	NPF	
55815WH	Outdoor Fixture w/ Globe	15	15	60	930	27,31,35, 41,51,65		10	7.4	10000	50000	120	WH	4.4	1	WH	35015	TCX	NPF	
55815BPZ	Outdoor Fixture w/ Globe	15	15	60	930	27,31,35, 41,51,65		10	7.4	10000	50000	120	PRZ	4.4	1	BLK	35015	TCX	NPF	
55815WPZ	Outdoor Fixture w/ Globe	15	15	60	930	27,31,35, 41,51,65		10	7.4	10000	50000	120	PRZ	4.4	1	WH	35015	TCX	NPF	
55815BPC	Outdoor Fixture w/ Globe & Photocell	15	15	60	930	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	WH	4.4	1	BLK	35015	TCX	NPF	
55815WPC	Outdoor Fixture w/ Globe & Photocell	15	15	60	930	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	WH	4.4	1	WH	35015	TCX	NPF	
55815BPCPZ	Outdoor Fixture w/ Globe & Photocell	15	15	60	930	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	PRZ	4.4	1	BLK	35015	TCX	NPF	
55815WPCPZ	Outdoor Fixture w/ Globe & Photocell	15	15	60	930	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	PRZ	4.4	1	WH	35015	TCX	NPF	
55818BK	Outdoor Fixture w/ Globe	18	18	75	1150	27,31,35, 41,51,65		10	7.4	10000	50000	120	WH	4.4	1	BLK	35018	TCX	NPF	
55818WH	Outdoor Fixture w/ Globe	18	18	75	1150	27,31,35, 41,51,65		10	7.4	10000	50000	120	WH	4.4	1	WH	35018	TCX	NPF	
55818BPZ	Outdoor Fixture w/ Globe	18	18	75	1150	27,31,35, 41,51,65		10	7.4	10000	50000	120	PRZ	4.4	1	BLK	35018	TCX	NPF	
55818WPZ	Outdoor Fixture w/ Globe	18	18	75	1150	27,31,35, 41,51,65		10	7.4	10000	50000	120	PRZ	4.4	1	WH	35018	TCX	NPF	
55818BPC	Outdoor Fixture w/ Globe & Photocell	18	18	75	1150	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	WH	4.4	1	BLK	35018	TCX	NPF	
55818WPC	Outdoor Fixture w/ Globe & Photocell	18	18	75	1150	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	WH	4.4	1	WH	35018	TCX	NPF	
55818BPCPZ	Outdoor Fixture w/ Globe & Photocell	18	18	75	1150	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	PRZ	4.4	1	BLK	35018	TCX	NPF	
55818WPCPZ	Outdoor Fixture w/ Globe & Photocell	18	18	75	1150	27,31,35, 41,51,65	Y	10	7.4	10000	50000	120	PRZ	4.4	1	WH	35018	TCX	NPF	

ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
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OUTDOOR PORCH FIXTURES

56313BK	Wall Mounted Outdoor Fixture w/ Jelly Jar	13	13	60	800	30,35,41, 50		9.6	4.7	10000	50000	120	WH	4.7	1	BLK	32413 2GX7	2GX7	NPF	
56313WH	Wall Mounted Outdoor Fixture w/ Jelly Jar	13	13	60	800	30,35,41, 50		9.6	4.7	10000	50000	120	WH	4.7	1	WH	32413 2GX7	2GX7	NPF	
56313BPC	Wall Mounted Outdoor Fixture w/ Jelly Jar & Photocell	13	13	60	800	30,35,41, 50	Y	9.6	4.7	10000	50000	120	WH	4.7	1	BLK	32413 2GX7	2GX7	NPF	
56313WPC	Wall Mounted Outdoor Fixture w/ Jelly Jar & Photocell	13	13	60	800	30,35,41, 50	Y	9.6	4.7	10000	50000	120	WH	4.7	1	WH	32413 2GX7	2GX7	NPF	
56413BK	Ceiling Mounted Outdoor Fixture w/ Jelly Jar	13	13	60	800	30,35,41, 50		9.4	5.7	10000	50000	120	WH	4.4	1	BLK	32413 2GX7	2GX7	NPF	
56413WH	Ceiling Mounted Outdoor Fixture w/ Jelly Jar	13	13	60	800	30,35,41, 50		9.4	5.7	10000	50000	120	WH	4.4	1	WH	32413 2GX7	2GX7	NPF	
56413BPC	Ceiling Mounted Outdoor Fixture w/ Jelly Jar & Photocell	13	13	60	800	30,35,41, 50	Y	9.4	5.7	10000	50000	120	WH	4.4	1	BLK	32413 2GX7	2GX7	NPF	
56413WPC	Ceiling Mounted Outdoor Fixture w/ Jelly Jar & Photocell	13	13	60	800	30,35,41, 50	Y	9.4	5.7	10000	50000	120	WH	4.4	1	WH	32413 2GX7	2GX7	NPF	

OUTDOOR FLOODLIGHT FIXTURES

56526BR	Outdoor Floodlight Fixture	26	26	100	1750	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	35026	TCX	NPF	
56526BRPC	Outdoor Floodlight Fixture w/ Photocell	26	26	100	1750	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	35026	TCX	NPF	
56526BRGX	Outdoor Floodlight Fixture w/ Gx Base	26	26	100	1750	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	33026	GX24	NPF	
56526BRPCGX	Outdoor Floodlight Fixture w/ Photocell & Gx Base	26	26	100	1750	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	33026	GX24	NPF	
56532BR	Outdoor Floodlight Fixture	32	32	120	2100	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	35032	TCX	NPF	
56532BRPC	Outdoor Floodlight Fixture w/ Photocell	32	32	120	2100	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	35032	TCX	NPF	
56532BRGX	Outdoor Floodlight Fixture w/ Gx Base	32	32	120	2100	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	33032	GX24	NPF	
56532BRPCGX	Outdoor Floodlight Fixture w/ Photocell & Gx Base	32	32	120	2100	27,31,35, 41,51,65		6.6	9.5	10000	50000	120	CL	4.5	1	BRN	33032	GX24	NPF	
56542BR	Outdoor Floodlight Fixture	42	42	150	2800	27,35,41, 51,65		7.2	10.2	10000	50000	120*	CL	4.9	1	BRN	35042	TCX	NPF	
56542BRPC	Outdoor Floodlight Fixture w/ Photocell	42	42	150	2800	27,35,41, 51,65		7.2	10.2	10000	50000	120*	CL	4.9	1	BRN	35042	TCX	NPF	
56542BRGX	Outdoor Floodlight Fixture w/ Gx Base	42	42	150	2800	27,35,41, 51,65		7.2	10.2	10000	50000	120*	CL	4.9	1	BRN	33042	GX24	NPF	
56542BRPCGX	Outdoor Floodlight Fixture w/ Photocell & Gx Base	42	42	150	2800	27,35,41, 51,65		7.2	10.2	10000	50000	120*	CL	4.9	1	BRN	33042	GX24	NPF	

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570 Series

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ITEM NUMBER	ITEM DESCRIPTION	UNIT/BALLAST WATTS	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	ENERGY STAR	MOI/HEIGHT (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	BALLAST LIFE (HOURS)	VOLTAGE	LENS COLOR	DEPTH (INCHES)	# OF LAMPS	OVERALL FINISH	REPLACEMENT LAMP	BASE TYPE	POWER FACTOR	REPLACEMENT BALLAST
OUTDOOR WALL PACK FIXTURES																				
57026BK	Outdoor Wall Pack Fixture	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	35026	TCX	NPF		
57026WH	Outdoor Wall Pack Fixture	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	35026	TCX	NPF		
57026BKGX	Outdoor Wall Pack Fixture W/Gx Base	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	33026	GX24	NPF		
57026WHGX	Outdoor Wall Pack Fixture W/Gx Base	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	33026	GX24	NPF		
57026BPC	Outdoor Wall Pack Fixture W/ Photocell	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	35026	TCX	NPF		
57026WPC	Outdoor Wall Pack Fixture W/ Photocell	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	35026	TCX	NPF		
57026BPCGX	Outdoor Wall Pack Fixture W/ Photocell & Gx Base	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	33026	GX24	NPF		
57026WPCGX	Outdoor Wall Pack Fixture W/ Photocell & Gx Base	26	26	100	1750	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	33026	GX24	NPF		
57032BK	Outdoor Wall Pack Fixture	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	35032	TCX	NPF		
57032WH	Outdoor Wall Pack Fixture	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BRNZ	35032	TCX	NPF		
57032BZ	Outdoor Wall Pack Fixture	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BRNZ	35032	TCX	NPF		
57032BPC	Outdoor Wall Pack Fixture w/ Photocell	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	35032	TCX	NPF		
57032WPC	Outdoor Wall Pack Fixture w/ Photocell	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	35032	TCX	NPF		
57032BZPC	Outdoor Wall Pack Fixture w/ Photocell	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BRNZ	35032	TCX	NPF		
57032BPCGX	Outdoor Wall Pack Fixture w/ Photocell & Gx Base	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BLK	33032	GX24	NPF		
57032WPCGX	Outdoor Wall Pack Fixture w/ Photocell & Gx Base	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	WH	33032	GX24	NPF		
57032BZPCGX	Outdoor Wall Pack Fixture w/ Photocell & Gx Base	32	32	120	2100	27, 31, 35, 41, 51, 65	10	7.4	10000	50000	120	CL	4.4	1	BRNZ	33032	GX24	NPF		

ABBREVIATION KEY

PB - Polished Brass	FRST - Frosted
BS - Brushed Steel	CL - Clear
TW - Textured White	BB - Burgandy
CP - Copper Patina	CRM - Cream
SND - Sandstone	GRN - Green
WH - Smooth White	BLK - Black
AB - Antique Brass	PRZ - Prismatic
ALAB - Alabaster	BRN - Brown
MEL - Melon	BRNZ - Bronze

What happens when the Art Club and the Science Club spend the day together?

*277 available - please specify



SHINING NEW LIGHT ON

EXIT

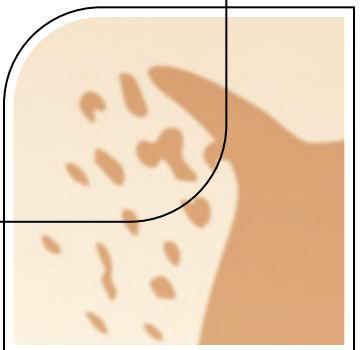
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CATALOG OF LIGHTING INNOVATION



THE COMPLETE EXIT & EMERGENCY LIGHTING RESOURCE

- LONG-LIFE LED'S
- Illuminate your application up to 25 years
- DUAL VOLTAGE OPERATION
- All models operate at 120 or 277 VAC
- MODELS FOR ALL INSTALLATIONS
- ETL & UL rated for damp locations

POLYCARBONATE COMBINATION UNITS

- MORE VALUE COMES STANDARD
- All Combo Units come with extra battery to run remote lighting heads
- MULTIPLE INSTALLATION OPTIONS
- Mounting canopy for back or top-mounting included with each unit

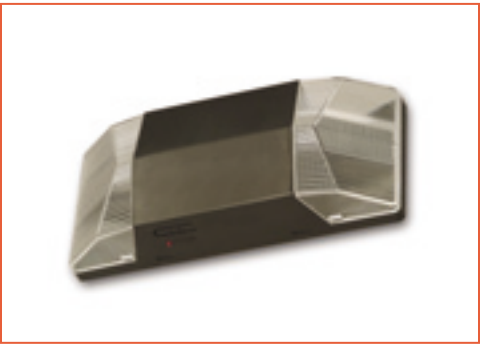
POLYCARBONATE EXIT SIGNS

- FEATURES/BENEFITS**
- All units damp location listed, UL and ETL Listed
 - UL94 V-0 Injection molded construction
 - Dual exit plates are a standard feature
 - 90 minutes of run time on all battery back-up units
 - 120 or 277 VAC operation
 - LED Lamp life of 25 years
 - Comes with a mounting canopy for ceiling or wall mount applications
- APPLICATIONS**
- Industrial and commercial facilities



POLYCARBONATE EMERGENCY LIGHTING

- FEATURES/BENEFITS**
- All units damp location listed, UL and ETL Listed
 - UL94 V-0 Injection molded construction
 - 6V maintenance free battery provides 90 minutes of run time
 - 120 or 277 VAC operation
 - 20765 unit has capability for remote heads
 - Features two 5.4W halogen lamps or MR16 lamps
- APPLICATIONS**
- Industrial and commercial facilities



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POLYCARBONATE COMBINATION UNITS

- FEATURES/BENEFITS**
- All units damp location listed
 - UL and ETL Listed
 - UL94 V-0 Injection molded construction
 - Dual exit face plates a standard feature
 - 90 minutes of run time on all battery back-up units
 - 120 or 277 VAC operation
 - All combos come with an extra battery as a standard feature and can run up to 12W of remote heads
 - LED lamp life of 25 years
 - Comes with a mounting canopy for ceiling or wall mount applications
- APPLICATIONS**
- Industrial and commercial facilities



LED RETROFITS

- FEATURES/BENEFITS**
- Consumes 1.2 watts per lamp, very energy efficient!
 - Made to UL 924 specifications
 - Kits come with up to 4 adapters for universal use
 - High efficiency LED's available for crisp even illumination
 - Screw-in LED replacement lamps suitable for 120V use only
 - Hardwire kits red 20716 and green 20718 available for 120V or 277 volt usage
- APPLICATIONS**
- Use in place of fluorescent and incandescent lamps inside exit signs



WET LOCATION AND HEAVY DUTY EXIT AND EMERGENCY LIGHTING

USE IN RUGGED ENVIRONMENTS

- All units damp location listed

NEMA 4 RATED

- ABS corrosion resistant enclosure

HEAVY DUTY EMERGENCY LIGHTING

FEATURES/BENEFITS

- All units damp location listed
- Environmentally coated solid state charger
- Automatic low voltage disconnect
- Compact low profile design in an attractive off-white finish
- 6-Volt premium grade maintenance free battery with remote capability
- 90 minutes of run time on all battery back-up units
- 120 or 277 VAC operation

APPLICATIONS

- Rugged environments, factories, schools



WET LOCATION EXIT AND EMERGENCY LIGHTING

FEATURES/BENEFITS

- Units are NEMA 4 rated
- Temperature range 0°C to 40°C
- ABS corrosion resistant UV stabilized enclosure
- Meets NFPA Life Safety 101, NEC, OSHA, Local and State Codes
- 90 minutes of run time on all battery back-up units
- 120 or 277 VAC operation

APPLICATIONS

- Rugged environments, factories, schools



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POLYCARBONATE COMBINATION UNITS

BUILT TO LAST IN RUGGED ENVIRONMENTS

- Heavy-gauge steel housing

VALUABLE FEATURES

- Dual exit plates come standard

STEEL EXIT SIGNS

FEATURES/BENEFITS

- UL and ETL Listed
- Housing constructed of die formed, heavy gauge steel
- Dual exit plates a standard feature
- 90 minutes of run time on all battery back-up units
- 120 or 277 VAC operation
- High output LED's provide even illumination
- LED Lamp life of 25 years
- Comes with a mounting canopy for ceiling or wall mount applications

APPLICATIONS

- Industrial facilities, factories, rugged environments



STEEL EMERGENCY LIGHTING

FEATURES/BENEFITS

- UL and ETL Listed
- Housing constructed of die formed, heavy gauge steel
- 6V maintenance free battery provides 90 minutes of run time
- 120 or 277 VAC operation
- Allows for 18 – 36 watts of extra capacity
- Emergency units furnished with adjustable high intensity 9W 12V PAR 36 heads
- Solid state charger with automatic brown out protection, low voltage disconnect, momentary test switch, and standard charge indicator lights all standard features

APPLICATIONS

- Rugged environments, factories, pools, outdoor walkways



STEEL COMBINATION UNITS

FEATURES/BENEFITS

- UL and ETL Listed
- Mounting canopies supplied for all units
- Constructed of die formed heavy duty gauge steel
- Battery back-up available in all combos and exits, provides 90 minutes of power
- LED lamp life of 25 years
- Comes with a mounting canopy for ceiling or wall mount applications

APPLICATIONS

- Rugged environments, factories, pools, outdoor walkways



SPECIFICATION GRADE EXIT SIGNS

MANY STYLES AND FINISHES AVAILABLE

- Models fit stylish construction applications

HIGH DESIGN PLUS FUNCTION

- Die cast, edge-lit, and recessed edge-lit signs for all your specifications needs!

SPECIFICATION GRADE EXIT SIGNS

POLYCARBONATE EXIT SIGNS

FEATURES/BENEFITS

- Specification grade design
- Available in white and brushed aluminum finishes, single or double face
- Universal knock out chevrons included
- Quick clip snap closure for front faceplate
- Universal mounting canopy included for easy installation
- 90 minutes of run time on all battery back-up units
- 120 or 277 VAC operation

APPLICATIONS

- Indoor locations
- Architectural grade buildings, churches



EDGE-LIT EXIT SIGNS

FEATURES/BENEFITS

- UL and ETL listed
- Specification grade design
- 70 SKU's available for all your lighting needs
- Chevrons are included for easy installation in the field
- Surface mounted units can be installed top, back, or end mounted
- High efficiency panels with energy consumption of less than 3W for AC only and less than 5W for battery back-up units
- 90 minutes of run time on all battery back-up units
- 120 or 277 VAC operation

APPLICATIONS

- Rugged environments, factories, pools, outdoor walkways



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SELF LUMINOUS TRITIUM SIGNS

NO WIRING NECESSARY!

- Ideal in gymnasiums, movie theaters and military installations

LONG-LASTING!

- Available in 10, 15 and 20-year life

SPECIFICATION GRADE EXIT SIGNS

SELF LUMINOUS TRITIUM EXIT SIGNS

FEATURES/BENEFITS

- 10, 15 or 20 year life
- No wiring necessary
- UL and ETL Listed
- Universal mounting for ceiling or wall canopy supplied
- Housing is high-impact weatherproof ABS thermoplastic with UV stabilized clear polycarbonate diffuser panel

APPLICATIONS

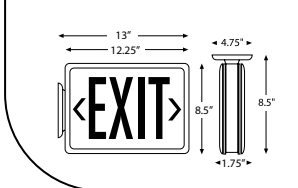
- Movie theatres, military applications
- Buildings with concrete walls including hotels and gymnasiums
- Locations with limited wiring capacity



ACCESSORIES

- Wire guards and polycarbonate shield are made of durable materials and are a vandalism deterrent for the emergency and exit line. Compatible with all TCP units.
- Wire guards available in white and silver finishes.
- Replacement batteries, canopies and faceplates available for all exit and emergency line units

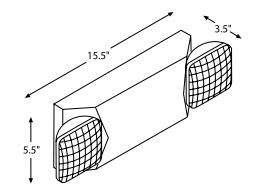




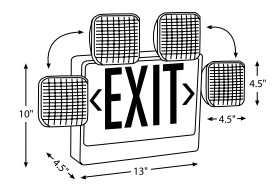
Polycarbonate LED Exit Signs



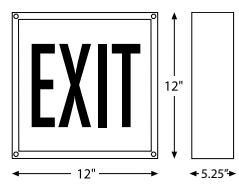
Emergency Light Prismatic



Emergency Light Square Heads



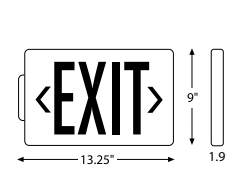
Emergency/Exit Combination Signs



Wet Location Exit Sign



Wet Location Emergency Light



Die Cast Exit Sign

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EXIT AND EMERGENCY

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
POLYCARBONATE LED EXIT SIGNS																		
20742D	Red LED Exit Sign Universal AC Only WH Housing	4	8.5	12.25	1.75	25	120 or 277	Red	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F				
20743D	Red LED Exit Sign Universal Battery Backup WH Housing	4	8.5	12.25	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F			
20744D	Green LED Exit Sign Universal AC Only WH Housing	2	8.5	12.25	1.75	25	120 or 277	Green	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F				
20745D	Green LED Exit Sign Universal Battery Backup WH Housing	2	8.5	12.25	1.75	25	90	120 or 277	Green	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F			
20746D	Red LED Exit Sign Universal AC Only BLK Housing	4	8.5	12.25	1.75	25	120 or 277	Red	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	BLK	Damp Location	-4°F to 113°F				
20743DBLK	Red LED Exit Sign Universal Battery Backup BLK Housing	4	8.5	12.25	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	BLK	Damp Location	-4°F to 113°F			
20748D	Green LED Exit Sign Universal AC Only BLK Housing	2	8.5	12.25	1.75	25	120 or 277	Green	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	BLK	Damp Location	-4°F to 113°F				
20745DBLK	Green LED Exit Sign Universal Battery Backup BLK Housing	2	8.5	12.25	1.75	25	90	120 or 277	Green	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	BLK	Damp Location	-4°F to 113°F			
20750	Red LED Exit Sign Dual Circuit	4	8.5	12.25	1.75	25	120 or 277	Red	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F				
20751	Green LED Exit Sign Dual Circuit	2	8.5	12.25	1.75	25	120 or 277	Green	AC Only	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F				
20743DRM	Red LED Exit Sign Universal Battery Backup WH Housing Remote Capable	4	10	13	2.75	10+	90	120 or 277	Red	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F			
20745DRM	Green LED Exit Sign Universal Battery Backup WH Housing Remote Capable	2	10	13	2.75	10+	90	120 or 277	Green	Battery Back-up	Double	UL, 924, NFPA LIFE Safety Code 101, ETL Listed	WH	Damp Location	-4°F to 113°F			
POLYCARBONATE EMERGENCY LIGHTS																		
20760	Emergency Light 2 x 5.4W Square Heads, WH Finish	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	WH	Damp Location	20° to 95°F	2 6V 5.4W 939		
20761	Emergency Light 2 x 5W MR16 Round Heads WH Finish	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	WH	Damp Location	20° to 95°F	2 6V 5W MR16 38°		
20762	Emergency Light 2 x 5.4W Square Heads, BLK Finish	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	BLK	Damp Location	20° to 95°F	2 6V 5.4W 939		
20763	Emergency Light 2 5W MR16 Round Heads BLK Finish	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	BLK	Damp Location	20° to 95°F	2 6V 5W MR16 38°		
20765	Emergency Light 2 x 5.4W Square Heads, WH Finish w/Remote Capability	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	WH	Damp Location	20° to 95°F	2 6V 5.4W 939		
20766SD	Emergency Light 2 x 5.4W Round Heads, White Finish with Self Diagnostics	5	16	3.5		90	120 or 277			Battery Back-up		UL/ETL Listed	WH	Damp Location	20° to 95°F	2 6V 5.4W 939		
POLYCARBONATE EMERGENCY / EXIT COMBINATION SIGNS																		
20784	2 Headed Adjustable Exit/Emergency Combo Red Letters with WH Housing	4	11	23.5	4.5	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6V 5.4W 939		
20784RM	2 Headed Adjustable Exit/Emergency Combo Red Letters, WH Housing with Remote Test	4	11	23.5	4.5	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6V 5.4W 939		
20785	2 Headed Adjustable Exit/Emergency Combo GRN Letters, WH Housing	2	11	23.5	4.5	25	90	120 or 277	GRN	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6V 5.4W 939		
20794	2 Headed Adjustable Exit/Emergency Combo Red Letters, BLK Housing	4	11	23.5	4.5	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BLK	Damp Location	5° to 104°F	2 6V 5.4W 939		

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
POLYCARBONATE EMERGENCY / EXIT COMBINATION SIGNS (CONTINUED)																		
20795	2 Headed Adjustable Exit/Emergency Combo GRN Letters, BLK Housing	2	11	23.5	4.5	25	90	120 or 277	GRN	Battery Back-up	Double	UL/ETL Listed	BLK	Damp Location	5° to 104°F	2 6V 5.4W 939		
20786BLK	2 Headed Adjustable "Bug Eye" Exit/Emergency Combo Red Letters, BLK Housing	4	11	23.5	4.5	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BLK	Damp Location	5° to 104°F	2 6V 5W MR16 38°		
20786	2 Headed Adjustable "Bug Eye" Exit/Emergency Combo Red Letters, WH Housing	4	11	23.5	4.5	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6V 5W MR16 38°		
20787	2 Headed Adjustable "Bug Eye" Exit/Emergency Combo GRN Letters, WH Housing	2	11	23.5	3.5	25	90	120 or 277	GRN	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6V 5W MR16 38°		
20787BLK	2 Headed Adjustable "Bug Eye" Exit/Emergency Combo GRN Letters, BLK Housing	2	11	23.5	4.5	25	90	120 or 277	GRN	Battery Back-up	Double	UL/ETL Listed	BLK	Damp Location	5° to 104°F	2 6V 5W MR16 38°		
HEAVY DUTY EMERGENCY LIGHTING																		
20775	50 Watt 6V Heavy Duty Emergency Light Unit w/Remote Capacity		14	13	3.5		90	120 or 277		Battery Back-up		UL, 924, NFPA LIFE Safety Code 110, ETL Listed	Off-WH	Damp Location	-40° to 50°C	2 6V 7.2W		
20776	50 Watt 12V Heavy Duty Emergency Light Unit w/Remote Capacity		14	13	3.5		90	120 or 277		Battery Back-up		UL, 924, NFPA LIFE Safety Code 110, ETL Listed	Off-WH	Damp Location	-40° to 50°C	2 12V 9W		
20777	50 Watt 12V Heavy Duty Emergency Light Unit w/Remote Capacity		14	13	3.5		90	120 or 277		Battery Back-up		UL, 924, NFPA LIFE Safety Code 110, ETL Listed	Off-WH	Damp Location	-40° to 50°C	2 12V 9W		
20778	100 Watt 6V Heavy Duty Emergency Light Unit w/Remote Capacity		14	13	5		90	120 or 277		Battery Back-up		UL, 924, NFPA LIFE Safety Code 110, ETL Listed	Off-WH	Damp Location	-40° to 50°C	2 6V 7.2W		
20779	100 Watt 12V Heavy Duty Emergency Light Unit w/Remote Capacity		14	13	5		90	120 or 277		Battery Back-up		UL, 924, NFPA LIFE Safety Code 110, ETL Listed	Off-WH	Damp Location	-40° to 50°C	2 12V 9W		
WET LOCATION EXIT AND EMERGENCY LIGHTING																		
23500	Wet Location Single Face LED Exit Red Letters Battery Backup	3	12	12	5.25	25	90	120 or 277	Red	Battery Back-up	Single	NFPA Life Safety 101, NEC, OSHA, NEMA 4	WH	Wet Location	0° to 40°C	2		
23501	Wet Location Single Face LED Exit GRN Letters Battery Backup	3	12	12	5.25	25	90	120 or 277	Green	Battery Back-up	Single	NFPA Life Safety 101, NEC, OSHA, NEMA 4	WH	Wet Location	0° to 40°C	2		
23503	Wet Location Emergency Unit Battery Back-up		12.5	9.75	6		90	120 or 277		Battery Back-up		NFPA Life Safety 101, NEC, OSHA, NEMA 4	WH	Wet Location	0° to 40°C	2 7.2W 6V		
23504	Wet Location Red LED Exit Emergency Combo Battery Backup	3	18	12	5.25	25	90	120 or 277	Red	Battery Back-up	Single	NFPA Life Safety 101, NEC, OSHA, NEMA 4	WH	Wet Location	0° to 40°C	2 5.4W 6V		
23505	Wet Location GRN LED Exit Emergency Combo Battery Backup	3	18	12	5.25	25	90	120 or 277	Green	Battery Back-up	Single	NFPA Life Safety 101, NEC, OSHA, NEMA 4	WH	Wet Location	0° to 40°C	2 5.4W 6V		
DIECAST EXIT SIGNS																		
26D90W	Die Cast Exit Sign Red Single Face AC Only White	3.6	12	13.25	1.9	25	120 or 277		Red	AC Only	Single	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26D91	Die Cast Exit Sign Green Single Face AC Only	4.4	12	13.25	1.9	25	120 or 277		Green	AC Only	Single	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26D91W	Die Cast Exit Sign Green Single Face AC Only	4.4	12	13.25	1.9	25	120 or 277		Green	AC Only	Single	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26D93	Die Cast Exit Sign Red Double Face AC Only	3.6	12	13.25	1.9	25	120 or 277		Red	AC Only	Double	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26D93W	Die Cast Exit Sign Red Double Face AC Only White	3.6	12	13.25	1.9	25	120 or 277		Red	AC Only	Double	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26D94	Die Cast Exit Sign Green Double Face AC Only	4.4	12	13.25	1.9	25	120 or 277		Green	AC Only	Double	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26D94W	Die Cast Exit Sign Green Double Face AC Only White	4.4	12	13.25	1.9	25	120 or 277		Green	AC Only	Double	UL/ETL Listed	WH	Damp Location	-4° to 140°F			

* Note - Exit Signs 20742D, 20743D, 20744D, 20745D are ENERGY STAR Rated





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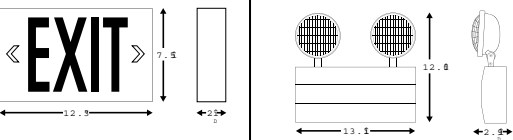
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EXIT AND EMERGENCY

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
DIECAST EXIT SIGNS (CONTINUED)																		
26L90	Die Cast Exit Sign Red Single Face Battery Backup	3.6	12	13.25	1.9	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26L90W	Die Cast Exit Sign Red Single Face Battery Backup White	3.6	12	13.25	1.9	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26L91	Die Cast Exit Sign Green Single Face Battery Backup	4.4	12	13.25	1.9	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26L91W	Die Cast Exit Sign GRN Single Face Battery Backup White	4.4	12	13.25	1.9	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26L93	Die Cast Exit Sign Red Double Face Battery Backup	3.6	12	13.25	1.9	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26L93W	Die Cast Exit Sign Red Double Face Battery Backup White	3.6	12	13.25	1.9	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
26L94	Die Cast Exit Sign Green Double Face Battery Backup	4.4	12	13.25	1.9	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	BA	Damp Location	-4° to 140°F			
26L94W	Die Cast Exit Sign Green Double Face Battery Backup White	4.4	12	13.25	1.9	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	-4° to 140°F			
RECESSED EDGELIT EXIT SIGNS - GREEN																		
2EH08	Recessed Exit Green AC Only BA Trim Double Face Mirrored	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EH07	Recessed Exit Green AC Only BA Trim Double Face White	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EH01	Recessed Exit Green AC Only BA Trim Single Face Clear	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EH03	Recessed Exit Green AC Only BA Trim Single Face Mirrored	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EH02	Recessed Exit Green AC Only BA Trim Single Face White	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EH10	Recessed Exit Green AC Only White Trim Double Face Mirrored	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EH09	Recessed Exit Green AC Only White Trim Double Face White	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EH04	Recessed Exit Green AC Only White Trim Single Face Clear	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EH06	Recessed Exit Green AC Only White Trim Single Face Mirrored	3	12	15.8	5.25	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EK08	Recessed Exit Green Battery Backup Brushed Alum Trim Double Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EK07	Recessed Exit Green Battery Backup Brushed Alum Trim Double Face White	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EK01	Recessed Exit Green Battery Backup Brushed Alum Trim Single Face Clear	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EK03	Recessed Exit Green Battery Backup Brushed Alum Trim Single Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EK02	Recessed Green Exit Battery Backup Brushed Alum Trim Single Face White	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EK04	Recessed Green Exit Battery Backup White Single Face Clear	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EK10	Recessed Green Exit Battery Backup White Trim Double Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EK09	Recessed Green Exit Battery Backup White Trim Double Face White	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EK06	Recessed Green Exit Battery Backup White Trim Single Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
RECESSED EDGELIT EXIT SIGNS - RED																		
2EG08	Recessed Red Exit AC Only BA Trim Double Face Mirrored	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EG07	Recessed Red Exit AC Only BA Trim Double Face White	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EG03	Recessed Red Exit AC Only BA Trim Single Face Mirrored	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EG01	Recessed Red Exit AC Only BA Trim Single Face Clear	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EG02	Recessed Red Exit AC Only BA Trim Single Face White	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EG10	Recessed Red Exit AC Only WH Trim Double Face Mirrored	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EG09	Recessed Red Exit AC Only WH Trim Double Face White	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EG04	Recessed Red Exit AC Only WH Trim Single Face Clear	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EG06	Recessed Red Exit AC Only WH Trim Single Face Mirrored	5	12	15.8	5.25	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EJ08	Recessed Red Exit Battery Backup Brushed Alum Trim Double Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EJ07	Recessed Red Exit Battery Backup Brushed Alum Trim Double Face White	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EJ01	Recessed Red Exit Battery Backup Brushed Alum Trim Single Face Clear	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EJ03	Recessed Red Exit Battery Backup Brushed Alum Trim Single Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EJ02	Recessed Red Exit Battery Backup BA Trim Single Face WH	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EJ04	Recessed Red Exit Battery Backup WH Single Face Clear	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EJ09	Recessed Red Exit Battery Backup WH Trim Double Face White	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EJ10	Recessed Red Exit Battery Backup WH Trim Double Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EJ06	Recessed Red Exit Battery Backup WH Trim Single Face Mirrored	5	12	15.8	5.25	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
SURFACE MOUNT EDGELIT EXIT SIGNS - GREEN																		
2EM01	Surface Mount Exit GRN AC Only BA Single Face CL	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EM08	Surface Mount Exit GRN AC Only BA Trim Double Face Mirrored	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EM07	Surface Mount Exit GRN AC Only BA Trim Double Face White	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EM09	Surface Mount Exit GRN AC Only White Double Face White	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EM05	Surface Mount Exit GRN AC Only White Single Face White	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EM06	Surface Mount Exit GRN AC Only White Trim Single Face Mirrored	3	10.75	13	15.8	25		120 or 277	Green	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EP01	Surface Mount Exit GRN Battery Backup BA Single Face CL	5	10.75	13	15.8	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EP08	Surface Mount Exit GRN Battery Backup BA Double Face Mirrored	5	10.75	13	15.8	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EP07	Surface Mount Exit GRN Battery Backup BA Double Face White	5	10.75	13	15.8	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH



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EXIT AND EMERGENCY

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
SURFACE MOUNT EDGELIT EXIT SIGNS - GREEN (CONTINUED)																		
2EP02	Surface Mount Exit GRN Battery Backup BA Trim Single Face White	5	10.75	13	15.8	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EP10	Surface Mount Exit GRN Battery Backup White Trim Double Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EP09	Surface Mount Exit GRN Battery Backup White Trim Double Face White	5	10.75	13	1.75	25	90	120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EP04	Surface Mount Exit GRN Battery Backup White Trim Single Face CL	5	10.75	13	1.75	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EP06	Surface Mount Exit GRN Battery Backup White Trim Single Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EP05	Surface Mount Exit GRN Battery Backup WH Trim Single Face White	5	10.75	13	1.75	25	90	120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
SURFACE MOUNT EDGELIT EXIT SIGNS - RED																		
2EL01	Surface Mount Exit Red AC Only BA Single Face Clear	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EL08	Surface Mount Exit Red AC Only BA Trim Double Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EL07	Surface Mount Exit Red AC Only BA Trim Double Face White	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EL03	Surface Mount Exit Red AC Only BA Trim Single Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EL02	Surface Mount Exit Red AC Only BA Trim Single Face White	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EL10	Surface Mount Exit Red AC Only White Trim Double Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EL09	Surface Mount Exit Red AC Only White Trim Double Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EL04	Surface Mount Exit Red AC Only White Trim Single Face Clear	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL
2EL06	Surface Mount Exit Red AC Only White Trim Single Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EL05	Surface Mount Exit Red AC Only White Trim Single Face Mirrored	3	10.75	13	1.75	25		120 or 277	Red	AC Only	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EN08	Surface Mount Exit Red Battery Backup BA Double Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EN01	Surface Mount Exit Red Battery Backup BA Single Face Clear	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			CL
2EN03	Surface Mount Exit Red Battery Backup BA Single Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			MIR
2EN07	Surface Mount Exit Red Battery Backup BA Trim Double Face White	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EN02	Surface Mount Exit Red Battery Backup BA Trim Single Face White	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	BA	Indoor	-4° to 113°F			WH
2EN10	Surface Mount Exit Red Battery Backup White Trim Double Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EN09	Surface Mount Exit Red Battery Backup White Trim Double Face White	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
2EN04	Surface Mount Exit Red Battery Backup White Trim Single Face Clear	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			CL

ITEM NUMBER	ITEM DESCRIPTION	LED WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	LED LAMP LIFE (YRS.)	BATTERY RUNTIME (MIN)	VOLTAGE	LED EXIT COLOR	AC/BBU	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	NUMBER OF LAMPS	REPLACEMENT LAMP	EXIT PLATE COLOR
SURFACE MOUNT EDGELIT EXIT SIGNS - RED (CONTINUED)																		
2EN06	Surface Mount Exit Red Battery Backup White Trim Single Face Mirrored	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			MIR
2EN05	Surface Mount Exit Red Battery Backup White Trim Single Face White	5	10.75	13	1.75	25	90	120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Indoor	-4° to 113°F			WH
STEEL LED EXIT SIGNS																		
27D98	Steel Red Universal AC Only Exit Sign	3	7.63	12.1	2.3	25		120 or 277	Red	AC Only	Double	UL/ETL Listed	WH	Damp Location	-4° to 113°F			
27D99	Steel Green Universal AC Only Exit Sign	3	7.63	12.1	2.3	25		120 or 277	Green	AC Only	Double	UL/ETL Listed	WH	Damp Location	-4° to 113°F			
27L98	Steel Red Universal Battery Backup Exit Sign	5	7.63	12.1	2.3	25		120 or 277	Red	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	-4° to 113°F			
27L99	Steel Green Universal Battery Backup Exit Sign	5	7.63	12.1	2.3	25		120 or 277	Green	Battery Back-up	Double	UL/ETL Listed	WH	Damp Location	-4° to 113°F			
STEEL EMERGENCY LIGHTS																		
2S760	Steel Emergency Light no Heads, 18W Capacity	5	11	4.3				120 or 277		Battery Back-up		UL/ETL Listed	Silver	Damp Location	20° to 95°F	0 9W 12V		
2S761	Steel Emergency Light 1 Head, 24W Capacity	6.25	16.2	2.3				120 or 277		Battery Back-up		UL/ETL Listed	Silver	Damp Location	20° to 95°F	1 9W 12V		
2S762	Steel Emergency Light 2 Heads, 24W Capacity	6.25	23.5	2.3				120 or 277		Battery Back-up		UL/ETL Listed	Silver	Damp Location	20° to 95°F	2 9W 12V		
2S763	Steel Emergency Light 3 Heads, 36W Capacity	12.25	25.5	4.3				120 or 277		Battery Back-up		UL/ETL Listed	Silver	Damp Location	20° to 95°F	3 9W 12V		
STEEL LED EXIT / EMERGENCY COMBO SIGNS																		
27O90	Steel Red LED Universal Exit Emergency Combo	5	13.75	14.5	3.75			120 or 277	Red	Battery Back-up	Single	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6W 6V		
27O91	Steel Green LED Universal Exit Emergency Combo	5	13.75	14.5	3.75			120 or 277	Green	Battery Back-up	Single	UL/ETL Listed	WH	Damp Location	5° to 104°F	2 6W 6V		

Want bright ideas?
Turn the page in either direction.

LED RETROFIT

ITEM NUMBER	ITEM DESCRIPTION	LED LAMP WATTS	HEIGHT (INCHES)	WIDTH (INCHES)	LED LAMP LIFE (YRS.)	VOLTAGE	LED COLOR	DEPTH (INCHES)	CERTIFICATIONS	HOUSING COLOR	FINISH	NUMBER OF LAMPS	LED RETROFIT KIT BASE TYPE
20710	One Red LED Exit Retrofit Lamp	1.5	4.75	1.25	10+	120	Red	1.25	UL, cUL, UL924	WH		1	Candelabra
20711	One Red LED Exit Retrofit Lamp Kit With 2 Base Adapters	1.5	4.75	1.25	10+	120	Red	1.25	UL, cUL, UL924	WH		1	Candelabra
20714	Two Red LED Exit Retrofit Lamps With 4 Base Adapters	1.5	4.75	1.25	10+	120	Red	1.25	UL, cUL, UL924	WH		2	Candelabra
20715	Two Red LED Exit Retrofit Lamps With 4 Base Adapters 120 Use Only	1.5	4.75	1.25	10+	120	Red	1.25	ETL Listed, UL 924	WH		2	Candelabra
20716	Red LED Exit Retrofit Kit Hardwire 120/277	1.2	4.75	1.65	10+	120 or 277	Red	0.6	ETL Listed, UL 924	WH		2	Candelabra
20717	Two Green LED Exit Retrofit Lamps With 4 Base Adapters 120 Use Only	1.2	5.6	6.9	10+	120	Green	1	ETL Listed, UL 924	WH		2	Candelabra
20718	Green LED Exit Retrofit Kit Hardwire 120/277	1.2	4.75	1.65	25	120 or 277	Green	0.6	ETL Listed, UL 924	WH		2	Candelabra
20720	Two Red LED Exit Retrofit Lamps, 4 Base Adapters, 2 Red Diffuser Panels	1.2	5.6	6.9	25	120	Red	1	ETL Listed, UL 924	WH		2	Candelabra
20797	Socket Adapter Candelabra to Medium Base		1	0.50 dia									
20798	Socket Adapter Candelabra to Intermediate Base		1	0.50 dia									
20799	Socket Adapter Candelabra to Bayonet Base		1	0.50 dia									
29999	Red Diffuser Panel for LED Exit Signs Only		12	7.75				0.04			Red		
29999G	GRN Diffuser Panel for LED Exit Signs Only		12	7.75				0.04			Green		

EXIT ACCESSORIES

ITEM NUMBER	ITEM DESCRIPTION	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	RATING	FINISH	NUMBER OF LAMPS	REPLACEMENT LAMP
207R1	Single WH Remote Head 6W 6V	7.75	5	5	Damp Location	White	1	6W 6V
207R2	Double WH Remote Head 6W 6V	6	13	5	Damp Location	White	2	6W 6V
207R3	Single Grey Remote Waterproof Head 5.4W 6V	8	4.8	4.5	Waterproof	Grey	1	6V 5.4W 939
207R4	Double Grey Remote Waterproof Head 2 X 5.4W 6V	8	10	4.5	Waterproof	Grey	2	6V 5.4W 939
207RT	Hand Held Remote Test Unit	6	1.5	0.65	Damp Location	White		
207WG	Wire Guard for Exit Sign	13.5	15	6	Damp Location	Silver		
207WGW	WH Wire Guard for Exit Sign	12	14.25	3.25	Damp Location	White		
207LWG	Large Wire Guard for Combo Units	13.5	30	6	Damp Location	Silver		
207PS	Polycarbonate Shield for Exit Sign	15	22	8	Damp Location	Clear		
20726	Exit Sign Battery Replacement GP2800 - RD - 20783D	4	0.60 dia		Damp Location	Blue		
20736	Exit Sign Battery Replacement GP3800 - GR - 20785D	8	0.60 dia		Damp Location	Blue		
20730	Exit Sign Battery Replacement 4.8V 650mAh Edgelite Series - 2074 Series	4	1.1	0.6	Damp Location	Yellow		
20731	Replacement Battery Ni-Cd 4.8V 700 mAh Die Cast Series	1.15	1.95	1.15	Damp Location	Yellow		
20732	Replacement Battery Ni-Cd 4.8V 1000 mAh Wet Location Signs	1.7	2.6	0.6	Damp Location	Black		
20733	Replacement Battery YT-4500D 6.0V Wet Location Emergency	2.3	6.5	1.3	Damp Location	Black		
20734	Replacement Battery for 20761 & 20763 series 6V 5Ah	4	2.75	1.85	Damp Location	Black		
20735	Replacement Battery for 20765 6V 7Ah	3.7	6	1.25	Damp Location	Black		
20737	Replacement Battery for 2077 Series 50W 6V 4.5Ah	4	2.75	1.8	Damp Location	Black		
20738	Replacement Battery for 2077 Series 100W 6V 10Ah	3.75	5.9	2	Damp Location	Black		

Self Luminous Exit Sign

TRITIUM EXIT

ITEM NUMBER	ITEM DESCRIPTION	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)	S/D FACE	CERTIFICATIONS	HOUSING COLOR	RATING	TEMPERATURE RANGE	EXIT LIFE (YEARS)	TRITIUM EXIT COLOR	ENERGY SOURCE
SELF LUMINOUS EXIT SIGNS - 10 YEARS												
29R90	Self Luminous 10 Yr. Single Face Red w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	10	Red	Self-Luminous
29R91	Self Luminous 10 Yr. Single Face Green w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	10	Green	Self-Luminous
29R93	Self Luminous 10 Yr. Double Face Red w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	10	Red	Self-Luminous
29R94	Self Luminous 10 Yr. Double Face Green w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	10	Green	Self-Luminous
29R80	Self Luminous 10 Yr. Single Face Red w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	10	Red	Self-Luminous
29R81	Self Luminous 10 Yr. Single Face Green w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	10	Green	Self-Luminous
29R83	Self Luminous 10 Yr. Double Face Red w/Black Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	10	Red	Self-Luminous
29R84	Self Luminous 10 Yr. Double Face Green w/Black Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	10	Green	Self-Luminous
SELF LUMINOUS EXIT SIGNS - 15 YEARS												
29S90	Self Luminous 15 Yr. Single Face Red w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	15	Red	Self-Luminous
29S91	Self Luminous 15 Yr. Single Face Green w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	15	Green	Self-Luminous
29S93	Self Luminous 15 Yr. Double Face Red w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	15	Red	Self-Luminous
29S94	Self Luminous 15 Yr. Double Face Green w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	15	Green	Self-Luminous
29S80	Self Luminous 15 Yr. Single Face Red w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	15	Red	Self-Luminous
29S81	Self Luminous 15 Yr. Single Face Green w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	15	Green	Self-Luminous
29S83	Self Luminous 15 Yr. Double Face Red w/Black Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	15	Red	Self-Luminous
29S84	Self Luminous 15 Yr. Double Face Green w/Blk Housing	8.25	12.75	1	Double	UL/ETL Listed UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	15	Green	Self-Luminous
SELF LUMINOUS EXIT SIGNS - 20 YEARS												
29T90	Self Luminous 20 Yr. Single Face Red w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	20	Red	Self-Luminous
29T91	Self Luminous 20 Yr. Single Face Green w/White Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	20	Green	Self-Luminous
29T93	Self Luminous 20 Yr. Double Face Red w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	20	Red	Self-Luminous
29T94	Self Luminous 20 Yr. Double Face Green w/White Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	WH	Damp Location	-76° to 212°F	20	Green	Self-Luminous
29T80	Self Luminous 20 Yr. Single Face Red w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	20	Red	Self-Luminous
29T81	Self Luminous 20 Yr. Single Face Green w/Black Housing	8.25	12.75	1	Single	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	20	Green	Self-Luminous
29T83	Self Luminous 20 Yr. Double Face Red w/Black Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	20	Red	Self-Luminous
29T84	Self Luminous 20 Yr. Double Face Green w/Black Housing	8.25	12.75	1	Double	UL924, NFPA Life Safety Code 101	BLK	Damp Location	-76° to 212°F	20	Green	Self-Luminous

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CATALOG OF LIGHTING INNOVATION

COLD CATHODE

- INNOVATIVE PRODUCT FAMILY FITS ALL YOUR APPLICATIONS
- A-lamp, torpedo, flame tip, flood and globe shapes offer many options
- LONG LIFE LAMPS LAST 25,000 HOURS
- Excellent for rapid cycling applications

Supporting our Corporate mission to bring energy saving solutions to the market, Technical Consumer Products has developed a wide range of cold cathode lighting products. Available in 2W, 3W and 5W sizes, these bulbs come in many configurations including A-lamp, globes, R20's, torpedo and flame tipped bulbs. Finishes include Clear, White, Frost, LV and colors. Lamps are UL listed and are an excellent low and mid wattage incandescent replacement.

COLD CATHODE

FEATURES/BENEFITS

- Long life; 25,000 hours
- Cold cathode lamp excellent for rapid cycling and dimming applications
- Unique soft strike low volt starting method extends bulb life by 25%
- Special phosphor coating procedure provides excellent color consistency
- Color coating is resistant to fading and the effects of UV
- Replaces 15W to 30W incandescent lamps, saving up to 25 watts/bulb
- UL Listed, product suitable for indoor or outdoor use

APPLICATIONS

- Recessed cans, down lights, decorative and porte-cochères
- Chandeliers, accent lighting, sanctuaries, theatres, amusement parks, soffits and rooflines
- Frequent start applications such as signs requiring rapid flashing



LED

- LONGEST-LASTING LIGHTING SOLUTION
- Features 25,000 — 50,000 hour lamp life
- IDEAL FOR SPECIALIZED USES
- For use anywhere rapid-flashing is required

Technical Consumer Products has developed a unique offering of energy saving LED lamps. High efficiency LED's are used in the manufacture of many traditional lamp configurations, replacing incandescent technology while saving energy at the same time. All TCP LED lamps have a long life and are rated from 25,000 to 50,000 hours. Lamps have many applications including indicator lights, Festive™ decorative globe lights, navigation lights, accent lighting, signage, porte-cochères and specialty applications.

LED LIGHTING

FEATURES/BENEFITS

- Long life; 25,000 — 50,000 hours
- LED lamps are excellent for rapid cycling and vibration applications
- Color coating is resistant to fading and the effects of UV
- UL Listed, product suitable for indoor or outdoor use

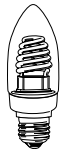
APPLICATIONS

- Recessed cans, down lights, decorative and accent lighting
- Signal and navigation lights, miniature applications
- Frequent start applications such as signs requiring rapid flashing



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8A03	8A05	8T03	8TC03	8TF03	8TF05	8G2003	8G2503	8G2505	8R2003

ITEM NUMBER	ITEM DESCRIPTION	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	MOL (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	VOLTAGE	LAMP FINISH	BASE TYPE	COLOR	INTENSITY
3 WATT A15 COLD CATHODE														
8A03CL	3 Watt Cold Cathode A-Lamp Clear	3	15-20	120	2700	80	3.6	1.7	25000	120	Clear	E26		
8A03F	3 Watt Cold Cathode A-Lamp Frost	3	15-20	120	2700	80	3.6	1.7	25000	120	Frost	E26		
8A03LV	3 Watt Cold Cathode A-Lamp LV	3	15-20	115	2400	80	3.6	1.7	25000	120	LV	E26		
8A03WH	3 Watt Cold Cathode A-Lamp White	3	15-20	120	2700	80	3.6	1.7	25000	120	White	E26		
8A03Y	3 Watt Cold Cathode A-Lamp Yellow	3	15-20		2700	80	3.6	1.7	25000	120	Yellow	E26		
8A03BL	3 Watt Cold Cathode A-Lamp Blue	3	15-20		2700	80	3.6	1.7	25000	120	Blue	E26		
8A03GR	3 Watt Cold Cathode A-Lamp Green	3	15-20		2700	80	3.6	1.7	25000	120	Green	E26		
8A03RD	3 Watt Cold Cathode A-Lamp Red	3	15-20		2700	80	3.6	1.7	25000	120	Red	E26		
8AC03CL	3 Watt Cold Cathode A-Lamp Clear	3	15-20	120	2700	80	3.6	1.7	25000	120	Clear	Candelabra		
8AC03F	3 Watt Cold Cathode A-Lamp Frost	3	15-20	120	2700	80	3.6	1.7	25000	120	Frost	Candelabra		
8AC03LV	3 Watt Cold Cathode A-Lamp LV	3	15-20	115	2400	80	3.6	1.7	25000	120	LV	Candelabra		
5 WATT A19 COLD CATHODE														
8A05CL	5 Watt Cold Cathode A-Lamp Clear	5	25-30	200	2700	80	4.0	2.0	25000	120	Clear	E26		
8A05F	5 Watt Cold Cathode A-Lamp Frost	5	25-30	200	2700	80	4.0	2.0	25000	120	Frost	E26		
8A05LV	5 Watt Cold Cathode A-Lamp LV	5	25-30	190	2400	80	4.0	2.0	25000	120	LV	E26		
8A05WH	5 Watt Cold Cathode A-Lamp White	5	25-30	200	2700	80	4.0	2.0	25000	120	White	E26		
8A05Y	5 Watt Cold Cathode A-Lamp Yellow	5	25-30		2700	80	4.0	2.0	25000	120	Yellow	E26		
8A05BL	5 Watt Cold Cathode A-Lamp Blue	5	25-30		2700	80	4.0	2.0	25000	120	Blue	E26		
8A05GR	5 Watt Cold Cathode A-Lamp Green	5	25-30		2700	80	4.0	2.0	25000	120	Green	E26		
8A05RD	5 Watt Cold Cathode A-Lamp Red	5	25-30		2700	80	4.0	2.0	25000	120	Red	E26		
8AC05CL	5 Watt Cold Cathode A-Lamp Clear	5	25-30	200	2700	80	4.0	2.0	25000	120	Clear	Candelabra		
8AC05F	5 Watt Cold Cathode A-Lamp Frost	5	25-30	200	2700	80	4.0	2.0	25000	120	Frost	Candelabra		
8AC05LV	5 Watt Cold Cathode A-Lamp LV	5	25-30	190	2400	80	4.0	2.0	25000	120	LV	Candelabra		
3 WATT TORPEDO COLD CATHODE														
8T03CL	3 Watt Cold Cathode Torpedo Clear	3	15-20	120	2700	80	4.0	1.4	25000	120	Clear	E26		
8T03F	3 Watt Cold Cathode Torpedo Frost	3	15-20	120	2700	80	4.0	1.4	25000	120	Frost	E26		
8T03LV	3 Watt Cold Cathode Torpedo LV	3	15-20	115	2400	80	4.0	1.4	25000	120	LV	E26		
8T03WH	3 Watt Cold Cathode Torpedo White	3	15-20	120	2700	80	4.0	1.4	25000	120	White	E26		
8TC03CL	3 Watt Cold Cathode Torpedo Clear	3	15-20	120	2700	80	4.0	1.4	25000	120	Clear	Candelabra		
8TC03F	3 Watt Cold Cathode Torpedo Frost	3	15-20	120	2700	80	4.0	1.4	25000	120	Frost	Candelabra		
8TC03LV	3 Watt Cold Cathode Torpedo LV	3	15-20	115	2400	80	4.0	1.4	25000	120	LV	Candelabra		
8TC03WH	3 Watt Cold Cathode Torpedo White	3	15-20	120	2700	80	4.0	1.4	25000	120	White	Candelabra		
5 WATT TORPEDO COLD CATHODE														
8T05CL	5 Watt Cold Cathode Torpedo Clear	5	25-30	200	2700	80	4.4	1.4	25000	120	Clear	E26		
8T05F	5 Watt Cold Cathode Torpedo Frost	5	25-30	200	2700	80	4.4	1.4	25000	120	Frost	E26		
8T05LV	5 Watt Cold Cathode Torpedo LV	5	25-30	190	2400	80	4.4	1.4	25000	120	LV	E26		
8T05WH	5 Watt Cold Cathode Torpedo White	5	25-30	200	2700	80	4.4	1.4	25000	120	White	E26		
8TC05CL	5 Watt Cold Cathode Torpedo Clear	5	25-30	200	2700	80	4.5	1.4	25000	120	Clear	Candelabra		
8TC05F	5 Watt Cold Cathode Torpedo Frost	5	25-30	200	2700	80	4.5	1.4	25000	120	Frost	Candelabra		
8TC05LV	5 Watt Cold Cathode Torpedo LV	5	25-30	190	2400	80	4.5	1.4	25000	120	LV	Candelabra		
8TC05WH	5 Watt Cold Cathode Torpedo White	5	25-30	200	2700	80	4.5	1.4	25000	120	White	Candelabra		
3 WATT FLAME TIP COLD CATHODE														
8TF03CL	3 Watt Cold Cathode Flame Tip Clear	3	15-20	120	2700	80	4.3	1.4	25000	120	Clear	E26		
8TF03F	3 Watt Cold Cathode Flame Tip Frost	3	15-20	120	2700	80	4.3	1.4	25000	120	Frost	E26		
8TF03LV	3 Watt Cold Cathode Flame Tip LV	3	15-20	115	2400	80	4.3	1.4	25000	120	LV	E26		
8TF03WH	3 Watt Cold Cathode Flame Tip White	3	15-20	120	2700	80	4.3	1.4	25000	120	White	E26		
8TFC03CL	3 Watt Cold Cathode Flame Tip Clear	3	15-20	120	2700	80	4.3	1.4	25000	120	Clear	Candelabra		
8TFC03F	3 Watt Cold Cathode Flame Tip Frost	3	15-20	120	2700	80	4.3	1.4	25000	120	Frost	Candelabra		
8TFC03LV	3 Watt Cold Cathode Flame Tip LV	3	15-20	115	2400	80	4.3	1.4	25000	120	LV	Candelabra		
8TFC03WH	3 Watt Cold Cathode Flame Tip White	3	15-20	120	2700	80	4.3	1.4	25000	120	White	Candelabra		

ITEM NUMBER	ITEM DESCRIPTION	LAMP WATTS	INCANDESCENT COMPARISON (WATTS)	INITIAL LUMENS	CCT (KELVIN)	CRI	MOL (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	VOLTAGE	LAMP FINISH	BASE TYPE	COLOR	INTENSITY
5 WATT FLAME TIP COLD CATHODE														
8TF05CL	5 Watt Cold Cathode Flame Tip Clear	5	25-30	200	2700	80	4.6	1.4	25000	120	Clear	E26		
8TF05F	5 Watt Cold Cathode Flame Tip Frost	5	25-30	200	2700	80	4.6	1.4	25000	120	Frost	E26		
8TF05LV	5 Watt Cold Cathode Flame Tip LV	5	25-30	190	2400	80	4.6	1.4	25000	120	LV	E26		
8TF05WH	5 Watt Cold Cathode Flame Tip White	5	25-30	200	2700	80	4.6	1.4	25000	120	White	E26		
8TFC05CL	5 Watt Cold Cathode Flame Tip Clear	5	25-30	200	2700	80	4.6	1.4	25000	120	Clear	Candelabra		
8TFC05F	5 Watt Cold Cathode Flame Tip Frost	5	25-30	200	2700	80	4.6	1.4	25000	120	Frost	Candelabra		
8TFC05LV	5 Watt Cold Cathode Flame Tip LV	5	25-30	190	2400	80	4.6	1.4	25000	120	LV	Candelabra		
8TFC05WH	5 Watt Cold Cathode Flame Tip White	5	25-30	200	2700	80	4.6	1.4	25000	120	White	Candelabra		
G20 GLOBE COLD CATHODE														
8G2003CL	3 Watt Cold Cathode G20 Globe Clear	3	15-20	120	2700	80	4.0	2.5	25000	120	Clear	E26		
8G2003WH	3 Watt Cold Cathode G20 Globe White	3	15-20	120	2700	80	4.0	2.5	25000	120	White	E26		
8G20C03CL	3 Watt Cold Cathode G20 Globe Clear	3	15-20	120	2700	80	4.0	2.5	25000	120	Clear	Candelabra		
8G20C03WH	3 Watt Cold Cathode G20 Globe White	3	15-20	120	2700	80	4.0	2.5	25000	120	White	Candelabra		
G25 GLOBE COLD CATHODE														
8G2503CL	3 Watt Cold Cathode G25 Globe Clear	3	15-20	120	2700	80	4.6	3.1	25000	120	Clear	E26		
8G2503WH	3 Watt Cold Cathode G25 Globe White	3	15-20	120	2700	80	4.6	3.1	25000	120	White	E26		
8G2505CL	5 Watt Cold Cathode G25 Globe Clear	5	25-30	200	2700	80	4.6	3.1	25000	120	Clear	E26		
8G2505WH	5 Watt Cold Cathode G25 Globe White	5	25-30	200	2700	80	4.6	3.1	25000	120	White	E26		
8G25C05CL	5 Watt Cold Cathode G25 Globe Clear	5	25-30	200	2700	80	4.6	3.1	25000	120	Clear	Candelabra		
8G25C05WH	5 Watt Cold Cathode G25 Globe White	5	25-30	200	2700	80	4.6	3.1	25000	120	White	Candelabra		
R20 REFLECTOR COLD CATHODE														
8R2003CL	3 Watt Cold Cathode R20 Reflector Clear	3	15-20	120	2700	80	3.4	2.5	25000	120	Clear	E26		
8R2003F	3 Watt Cold Cathode R20 Reflector Frost	3	15-20	120	2700	80	3.4	2.5	25000	120	Frost	E26		
8R2005CL	5 Watt Cold Cathode R20 Reflector Clear	5	25-30	200	2700	80	4.0	2.5	25000	120	Clear	E26		
8R2005F	5 Watt Cold Cathode R20 Reflector Frost	5	25-30	200	2700	80	4.0	2.5	25000	120	Frost	E26		
8R2005Y	5 Watt Cold Cathode R20 Reflector Yellow	5	25-30	200	2700	80	4.0	2.5	25000	120	Yellow	E26		
8R2005BL	5 Watt Cold Cathode R20 Reflector Blue	5	25-30	200	2700	80	4.0	2.5	25000	120	Blue	E26		
8R2005GR	5 Watt Cold Cathode R20 Reflector Green	5	25-30	200	2700	80	4.0	2.5	25000	120	Green	E26		
8R2005RD	5 Watt Cold Cathode R20 Reflector Red	5	25-30	200	2700	80	4.0	2.5	25000	120	Red	E26		

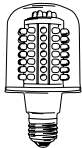
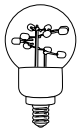
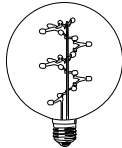
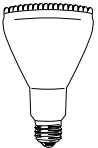
Notes: Bulk packs also available in 100/carton.
For 2 Watt or other color temperatures,
contact factory for special order options.

Frost = Transparent White 2700K
LV = Warm White 2400K
Clear = Clear Glass 2700K

All lamps are available in the candelabra base.

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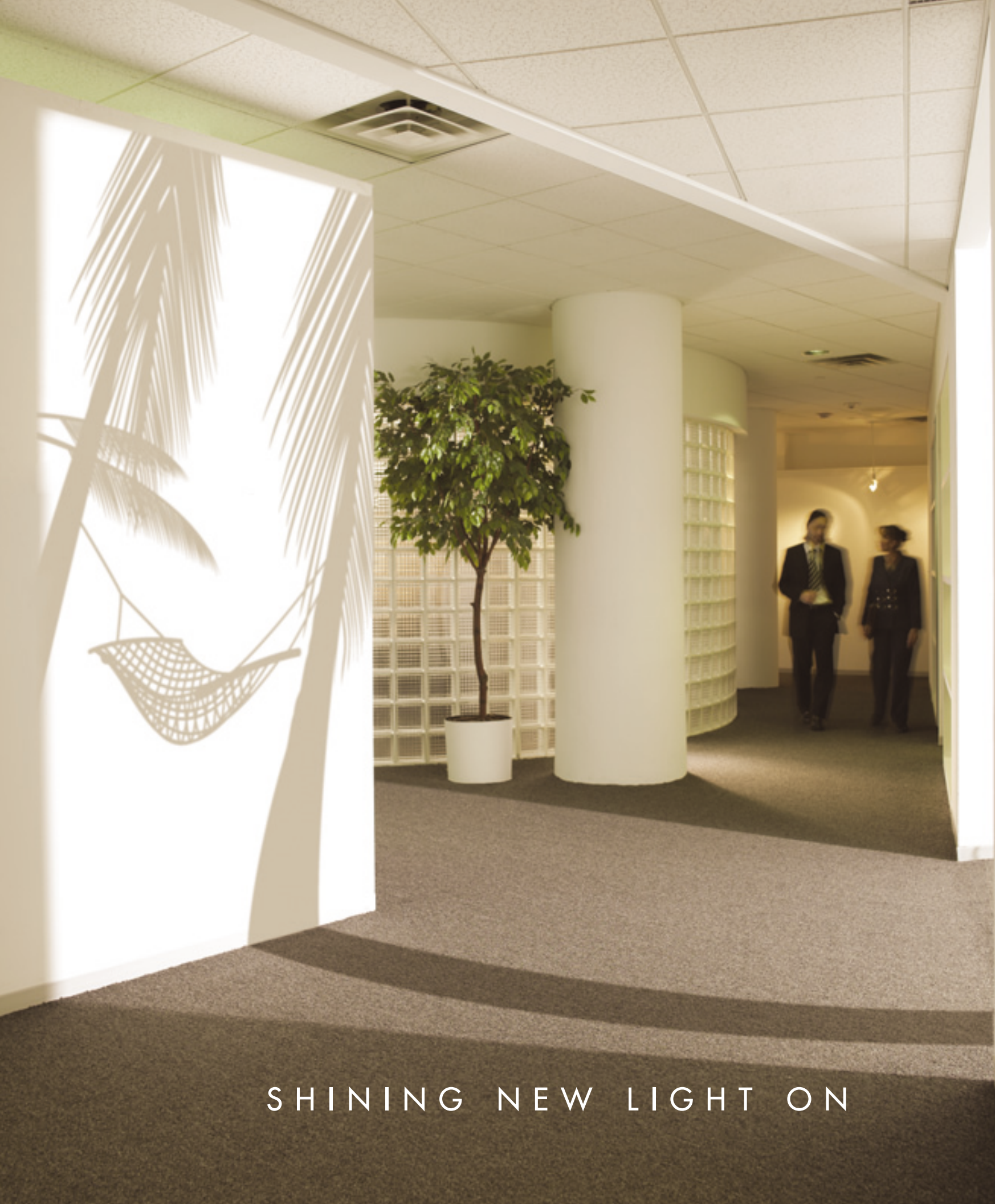
									
LT20	LG16	LG16C	LG25	LG40	LR20	LR30	LT6		

ITEM NUMBER	ITEM DESCRIPTION	LAMP WATTS	MOL (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	VOLTAGE	LAMP FINISH	BASE TYPE	COLOR	INTENSITY (MCD)
LT20 LED INDICATOR LAMPS										
LT20AMB	LED T20 Indicator Light Amber	5	4.8	2.5	50000	120		E26	Amber	800
LT20BL	LED T20 Indicator Light Blue	5	4.8	2.5	50000	120		E26	Blue	1000
LT20GR	LED T20 Indicator Light Green	5	4.8	2.5	50000	120		E26	Green	3000
LT20RD	LED T20 Indicator Light Red	5	4.8	2.5	50000	120		E26	Red	2500
LT20WH	LED T20 Indicator Light White	5	4.8	2.5	50000	120		E26	White	2500
LG16 LED FESTIVE™ LAMPS – 24 VOLT										
LG1624VAMB	LED G16 24V Festive Light Amber	1	3.0	2.0	50000	24		E26	Amber	800
LG1624VBL	LED G16 24V Festive Light Blue	1	3.0	2.0	50000	24		E26	Blue	1000
LG1624VGR	LED G16 24V Festive Light Green	1	3.0	2.0	50000	24		E26	Green	3000
LG1624VRD	LED G16 24V Festive Light Red	1	3.0	2.0	50000	24		E26	Red	2500
LG1624VWH	LED G16 24V Festive Light White	1	3.0	2.0	50000	24		E26	White	2500
LG16 LED FESTIVE™ CANDELABRA BASED LAMPS – 24 VOLT										
LG16C24VAMB	LED G16 Candelabra 24V Festive Light Amber	1	3.0	2.0	50000	24		E12	Amber	800
LG16C24VBL	LED G16 Candelabra 24V Festive Light Blue	1	3.0	2.0	50000	24		E12	Blue	1000
LG16C24VGR	LED G16 Candelabra 24V Festive Light Green	1	3.0	2.0	50000	24		E12	Green	3000
LG16C24VRD	LED G16 Candelabra 24V Festive Light Red	1	3.0	2.0	50000	24		E12	Red	2500
LG16C24VWH	LED G16 Candelabra 24V Festive Light White	1	3.0	2.0	50000	24		E12	White	2500
LG16 LED FESTIVE™ LAMPS – 120 VOLT										
LG16120VAMB	LED G16 120V Festive Light Amber	1	3.0	2.0	50000	120		E26	Amber	800
LG16120VBL	LED G16 120V Festive Light Blue	1	3.0	2.0	50000	120		E26	Blue	1000
LG16120VGR	LED G16 120V Festive Light Green	1	3.0	2.0	50000	120		E26	Green	3000
LG16120VRD	LED G16 120V Festive Light Red	1	3.0	2.0	50000	120		E26	Red	2500
LG16120VWH	LED G16 120V Festive Light White	1	3.0	2.0	50000	120		E26	White	2500
LG16 LED FESTIVE™ CANDELABRA BASED LAMPS – 120 VOLT										
LG16C120VAMB	LED G16 Candelabra 120V Festive Light Amber	1	3.0	2.0	50000	120		E12	Amber	800
LG16C120VBL	LED G16 Candelabra 120V Festive Light Blue	1	3.0	2.0	50000	120		E12	Blue	1000
LG16C120VGR	LED G16 Candelabra 120V Festive Light Green	1	3.0	2.0	50000	120		E12	Green	3000
LG16C120VRD	LED G16 Candelabra 120V Festive Light Red	1	3.0	2.0	50000	120		E12	Red	2500
LG16C120VWH	LED G16 Candelabra 120V Festive Light White	1	3.0	2.0	50000	120		E12	White	2500
LG25 LED FESTIVE™ LAMPS – 120 VOLT										
LG25120VAMB	LED G25 120V Festive Light Amber	1	4.2	3.1	50000	120		E26	Amber	800
LG25120VBL	LED G25 120V Festive Light Blue	1	4.2	3.1	50000	120		E26	Blue	1000
LG25120VGR	LED G25 120V Festive Light Green	1	4.2	3.1	50000	120		E26	Green	3000
LG25120VRD	LED G25 120V Festive Light Red	1	4.2	3.1	50000	120		E26	Red	2500
LG25120VWH	LED G25 120V Festive Light White	1	4.2	3.1	50000	120		E26	White	2500
LG40 LED FESTIVE™ LAMPS – 120 VOLT										
LG40120VAMB	LED G40 120V Festive Light Amber	1	6.0	5.0	50000	120		E26	Amber	800
LG40120VBL	LED G40 120V Festive Light Blue	1	6.0	5.0	50000	120		E26	Blue	1000
LG40120VGR	LED G40 120V Festive Light Green	1	6.0	5.0	50000	120		E26	Green	3000
LG40120VRD	LED G40 120V Festive Light Red	1	6.0	5.0	50000	120		E26	Red	2500
LG40120VWH	LED G40 120V Festive Light White	1	6.0	5.0	50000	120		E26	White	2500

ITEM NUMBER	ITEM DESCRIPTION	LAMP WATTS	MOL (INCHES)	DIAMETER (INCHES)	LAMP LIFE (HOURS)	VOLTAGE	LAMP FINISH	BASE TYPE	COLOR	INTENSITY (MCD)
LG30 LED LAMP										
LR30AMB	LED R30 Flood Light Amber	6	5.2	3.8	50000	120		E26	Amber	800
LR30AMBWH27K	LED R30 Flood Light Amber/White 27K	6	5.2	3.8	50000	120		E26	Amber/White	1600
LR30BL	LED R30 Flood Light Blue	6	5.2	3.8	50000	120		E26	Blue	1000
LR30GR	LED R30 Flood Light Green	6	5.2	3.8	50000	120		E26	Green	3000
LR30RD	LED R30 Flood Light Red	6	5.2	3.8	50000	120		E26	Red	2500
LR30WH27K	LED R30 Flood Light White 27K	6	5.2	3.8	50000	120		E26	White	2500
LR20 LED LAMP										
LR20AMB	LED R20 Flood Light Amber	4	3.8	2.5	50000	120		E26	Amber	800
LR20AMBWH27K	LED R20 Flood Light Amber/White 27K	4	3.8	2.5	50000	120		E26	Amber/White	1600
LR20BL	LED R20 Flood Light Blue	4	3.8	2.5	50000	120		E26	Blue	1000
LR20GR	LED R20 Flood Light Green	4	3.8	2.5	50000	120		E26	Green	3000
LR20RD	LED R20 Flood Light Red	4	3.8	2.5	50000	120		E26	Red	2500
LR20WH27K	LED R20 Flood Light White 27K	4	3.8	2.5	50000	120		E26	White	2500
LED T6 1/2 WATT INDICATOR LIGHT										
LT605WAMB	LED 1/2W T6 Candelabra Indicator Light Amber	0.5	1.9	0.8	30000	120		E12	Amber	800
LT605WBL	LED 1/2W T6 Candelabra Indicator Light Blue	0.5	1.9	0.8	30000	120		E12	Blue	1000
LT605WGR	LED 1/2W T6 Candelabra Indicator Light Green	0.5	1.9	0.8	30000	120		E12	Green	3000
LT605WRD	LED 1/2W T6 Candelabra Indicator Light Red	0.5	1.9	0.8	30000	120		E12	Red	2500
LT605W27K	LED 1/2W T6 Candelabra Indicator Light 27K	0.5	1.9	0.8	30000	120		E12	White	2500
LT605W5K	LED 1/2W T6 Candelabra Indicator Light 5K	0.5	1.9	0.8	30000	120		E12	White	2500

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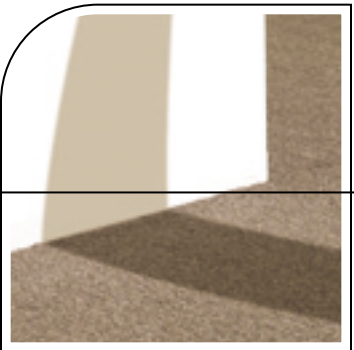
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CATALOG OF LIGHTING INNOVATION

INCANDESCENT LIGHTING

TCP carries a select line of incandescent lamps for all your lighting needs. This product line features 130V lamps for commercial and industrial applications. These lamps give off warm visible light as a result of heating the filament to incandescence.

A-LINE LAMPS

FEATURES/BENEFITS

- Warm, inviting light
- Available in wattages 60W, 75W, 100W and 150W
- 130V lamps for commercial and industrial use
- Features a 3-way 50/100/150 watt 130V lamp



A17



A21

GLOBE LAMPS

FEATURES/BENEFITS

- Available in versatile G25 and G16.5 sizes
- Features 40W and 60W lamps for any application
- Clear and white applications
- Candelabra and Medium Bases available



G25



G25

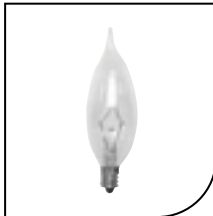


G16.5

DECORATIVE LAMPS

FEATURES/BENEFITS

- Warm, inviting light
- Flame tipped CA10 and torpedo style B10
- Available in 40W and 60W clear
- Candelabra and medium base applications



CA10 Candelabra



CA10



B10 Candelabra



B10

REFLECTOR LAMPS

FEATURES/BENEFITS

- Excellent beam control
- Indoor 130V reflector lamps available in R20, BR30, and BR40
- Wattages available include 50W through 150W
- Outdoor BR38 lamp available in 75W and 150W



R20



BR30



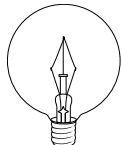
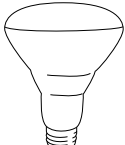
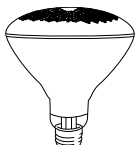
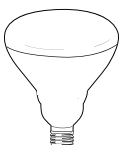
BR38



BR40

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A19 and A21	B10 Candelabra	B10 Medium	CA10 Candelabra	CA10 Medium	G25	G16.5	BR30	BR38	BR40

ITEM NUMBER	ITEM DESCRIPTION	SECONDARY ITEM DESCRIPTION	WATTS	BULB	BASE	VOLTS	FILAMENT	MOL (INCHES)	LAMP LIFE (HOURS)	INITIAL LUMENS	FINISH
INCANDESCENT A-LINE LAMPS											
42110	60A19/CL/4PK	60W Incandescent A19 Clear 130V 4PK	60 53	A19	E26	130 120	CC-6	4.4	1000 2600	855 645	Clear
42111	60A19/F/4PK	60W Incandescent A19 Frost 130V 4PK	60 53	A19	E26	130 120	CC-6	4.4	1000 2600	850 640	Frost
42114	75A19/CL/4PK	75W Incandescent A19 Clear 130V 4PK	75 67	A19	E26	130 120	CC-6	4.4	750 1950	1175 885	Clear
42115	75A19/F/4PK	75W Incandescent A19 Frost 130V 4PK	75 67	A19	E26	130 120	CC-6	4.4	750 1950	1170 880	Frost
42112	100A19/CL/4PK	100W Incandescent A19 Clear 130V 4PK	100 89	A19	E26	130 120	CC-6	4.4	750 1950	1685 1280	Clear
42113	100A19/F/4PK	100W Incandescent A19 Frost 130V 4PK	100 89	A19	E26	130 120	CC-6	4.4	750 1950	1680 1275	Frost
42160	150A21/CL	150W Incandescent A21 Clear 130V	150 133	A21	E26	130 120	CC-8	5.3	750 1950	2805 2145	Clear
42161	150A21/F	150W Incandescent A21 Frost 130V	150 133	A21	E26	130 120	CC-8	5.3	750 1950	2800 2140	Frost
INCANDESCENT THREE-WAY LAMPS											
42310	50/100/150WA21/SW	50/100/150W Incandescent A21 Clear 130V	50	A21	E26	130	CC-6	5.3	1200	400	Soft White
			100	A21	E26	130	CC-6	5.3	1200	1200	Soft White
			150	A21	E26	130	CC-6	5.3	1200	1600	Soft White
			44 88 132			120 120 120			2400 2400 2400	300 900 1200	
INCANDESCENT DECORATIVE TORPEDO STYLE LAMPS											
42210	40B10/CL/CA	40W Incandescent Torpedo Clear Candelabra 130V	40	B10	E12	130	CC-2V	3.8	2000	350	Clear
42260	40B10/CL	40W Incandescent Torpedo Clear 130V	40	B10	E26	130	CC-2V	3.8	2000	350	Clear
42212	60B10/CL/CA	60W Incandescent Torpedo Clear Candelabra 130V	60	B10	E12	130	CC-2V	3.8	2000	610	Clear
42262	60B10/CL	60W Incandescent Torpedo Clear 130V	60	B10	E26	130	CC-2V	3.8	2000	610	Clear
INCANDESCENT DECORATIVE FLAME TIP LAMPS											
42410	40CA10/CL/CA	40W Incandescent Flame Tip Clear Candelabra 130V	40	CA10	E12	130	CC-2V	4.2	2000	350	Clear
42460	40CA10/CL	40W Incandescent Flame Tip Clear 130V	40	CA10	E26	130	CC-2V	4.2	2000	350	Clear
42412	60CA10/CL/CA	60W Incandescent Flame Tip Clear Candelabra 130V	60	CA10	E12	130	CC-2V	4.2	2000	610	Clear
42462	60CA10/CL	60W Incandescent Flame Tip Clear 130V	60	CA10	E26	130	CC-2V	4.2	2000	610	Clear
INCANDESCENT G25 GLOBE LAMPS											
42510	40G25/CL	40W Incandescent G25 Clear 130V	40	G25	E26	130	C-9	4.5	1500	350	Clear
42511	40G25/W	40W Incandescent G25 White 130V	40	G25	E26	130	C-9	4.5	1500	345	White
42512	60G25/CL	60W Incandescent G25 Clear 130V	60	G25	E26	130	C-9	4.5	1500	650	Clear
42513	60G25/W	60W Incandescent G25 White 130V	60	G25	E26	130	C-9	4.5	1500	645	White

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ITEM NUMBER	ITEM DESCRIPTION	SECONDARY ITEM DESCRIPTION	WATTS	BULB	BASE	VOLTS	FILAMENT	MOL (INCHES)	LAMP LIFE (HOURS)	INITIAL LUMENS	FINISH
INCANDESCENT G16.5 GLOBE LAMPS											
42610	40G16.5/CL/CA	40W Incandescent G16-1/2 Clear Candelabra 130V	40	G16-1/2	E12	130	C-9	3.0	1500	350	Clear
42611	40G16.5/W/CA	40W Incandescent G16-1/2 White Candelabra 130V	40	G16-1/2	E12	130	C-9	3.0	1500	345	White
INCANDESCENT REFLECTOR LAMPS											
42720	50R20/FL	50W Incandescent R20 Flood Clear 130V	50 44	R20	E26	130 120	CC-6	3.9	2000 5700	380 285	Flood
42730	65BR30/FL	65W Incandescent BR30 Flood Clear 130V	65 57	BR30	E26	130 120	CC-6	5.4	2000 5700	650 485	Flood
42740	65BR40/FL	65W Incandescent BR40 Flood Clear 130V	65 57	BR40	E26	130 120	CC-6	6.6	2000 5700	650 485	Flood
42810	75BR38/FL	75W Incandescent BR38 Flood Clear 130V	75 66	BR38	E26	130 120	CC-6	5.3	2000 5700	720 540	Flood
42742	85BR40/FL	85W Incandescent BR40 Flood Clear 130V	85 75	BR40	E26	130 120	CC-6	6.6	2000 5700	780 585	Flood
42744	120BR40/FL	120W Incandescent BR40 Flood Clear 130V	120 106	BR40	E26	130 120	CC-6	6.6	2000 5700	1350 1010	Flood
42812	150BR38/FL	150W Incandescent BR38 Flood Clear 130V	150 132	BR38	E26	130 120	CC-6	5.6	2000 5700	1650 1235	Flood

Want to light up a room just by walking in?
Flick the switch.



SHINING NEW LIGHT ON

HALOGEN

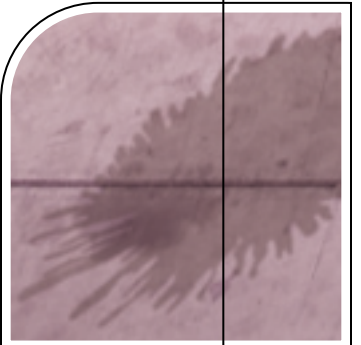
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CATALOG OF LIGHTING INNOVATION



HALOGEN LIGHTING

Energy efficient halogen lamps are available for every application. In addition to 120V applications, this product line features 130V lamps for commercial use. Compared to incandescent lamps, halogen lamps provide energy savings, compact size, long life, crisp white light, excellent beam control, and high lumen maintenance.

MR16 LAMPS

FEATURES/BENEFITS

- Low voltage 12V lamps
- Compact size
- Consistent color
- Precisely focused light cone
- Available in wattages 20W, 35W, 45W, and 50W

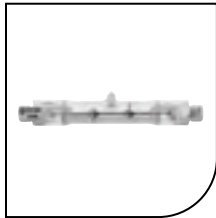


MR16

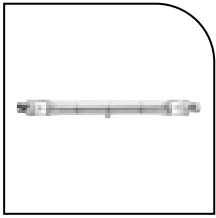
DOUBLE ENDED LAMPS

FEATURES/BENEFITS

- Even linear illumination
- Recessed single contact base
- Available in wattages 100W, 150W, 300W and 500W
- Choice of 120V or 130V



Double Ended 78mm



Doble Ended 118mm

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FLOODLIGHTS

FEATURES/BENEFITS

- Crisp white light
- Excellent beam control
- Available in wattages 40W, 50W, 60W, 75W, and 100W
- Lamp sizes include R16, R20, R30, and R40



R16



R20



R30



R40

HALOGEN ENCAPSULATED LAMPS

FEATURES/BENEFITS

- Crisp white light
- Excellent beam control
- Available in wattages 45W, 50W, 60W, 75W, and 90W
- Lamp sizes include PAR16, PAR20, PAR30, PAR30 Longneck, and PAR38



PAR16



PAR20



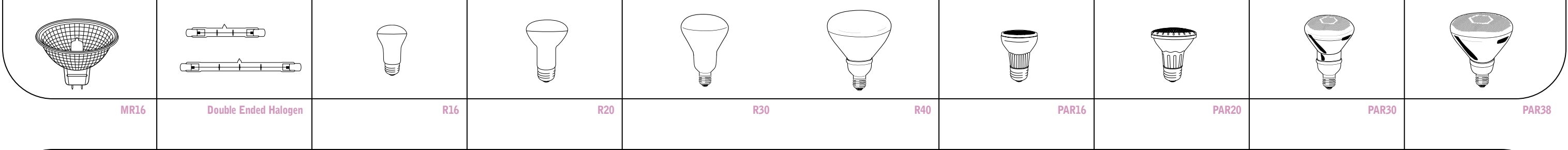
PAR30



PAR30LN



PAR38



ITEM NUMBER	ITEM DESCRIPTION	SECONDARY ITEM DESCRIPTION	WATTS	BULB	BASE	VOLTS	FILAMENT	MOL (INCHES)	LAMP LIFE (HOURS)	INITIAL LUMENS	FINISH	BEAM SPREAD (DEGREES)	CBCP
HALOGEN MR16 LAMPS													
44122	20MR16Q/FL	20W Halogen MR16 Flood GU5.3 12V	20	MR16	GU5.3	12	C-8	1.88	2000		Floodlight	38°	525
44116	20MR16Q/FL/CD	20W Halogen MR16 Flood 12V CD	20	MR16	GU5.3	12	C-8	1.88	2000		Floodlight	38°	525
44182	20MR16Q/NFL/CD	20W Halogen MR16 Narrow Flood 12V CD	20	MR16	GU5.3	12	C-8	1.88	2000		Narrow Flood	24°	3300
44120	35MR16Q/FL	35W Halogen MR16 Flood 12V	35	MR16	GU5.3	12	C-8	1.88	2000		Floodlight	38°	1500
44184	35MR16Q/NFL	35W Halogen MR16 Narrow Flood 12V CD	35	MR16	GU5.3	12	C-8	1.88	2000		Narrow Flood	24°	1500
44114	45MR16Q/FL	45W Halogen MR16 Flood GU 7.9 12V	45	MR16	GU 7.9	12	C-8	1.88	2000		Floodlight	38°	1800
44110	50MR16Q/FL	50W Halogen MR16 Flood GU5.3 12V	50	MR16	GU5.3	12	C-8	1.88	2000		Floodlight	38°	2600
44112	50MR16Q/FL/CD	50W Halogen MR16 Flood 12V CD	50	MR16	GU5.3	12	C-8	1.88	2000		Floodlight	38°	2600
44150	50MR16Q/NFL	50W Halogen MR16 Narrow Flood GU5.3 12V	50	MR16	GU5.3	12	C-8	1.88	2000		Narrow Flood	24°	3000
44152	50MR16Q/NFL/CD	50W Halogen MR16 Narrow Flood 12V CD	50	MR16	GU5.3	12	C-8	1.88	2000		Narrow Flood	24°	3300
44180	50MR16Q/SP/CD	50W Halogen MR16 Spot 12V CD	50	MR16	GU5.3	12	C-8	1.88	2000		Spotlight	12°	9100
HALOGEN DOUBLE-ENDED LAMPS													
44230	100T3Q/CL/CD	100W Halogen DE RSC 120V 78MM CD	100	T3	RSC	120	C-8	3.1 (78 mm)	1500	1500	Clear		
44214	150T3Q/CL/CD	150W Halogen DE RSC 120V 118MM CD	150	T3	RSC	120	C-8	3.1 (78 mm)	2000	2400	Clear		
44232	150T3Q/CL/CD	150W Halogen DE RSC 130V 78 MM CD	150	T3	RSC	130	C-8	3.1 (78 mm)	2000	2400	Clear		
44270	250T3Q/CL/CD	250W Halogen DE RSC 120V 78MM CD	250	T3	RSC	120	C-8	3.1 (78 mm)	1500	4200	Clear		
44252	300T3Q/CL/CD	300W Halogen DE RSC 120V 118MM CD	300	T3	RSC	120	C-8	4.69 (118 mm)	2000	5500	Clear		
44212	300T3Q/CL/CD	300W Halogen DE RSC 130V 118MM CD	300	T3	RSC	130	C-8	4.69 (118 mm)	2000	5500	Clear		
44250	500T3Q/CL/CD	500W Halogen DE RSC 120V 118MM CD	500	T3	RSC	120	C-8	4.69 (118 mm)	2000	10500	Clear		
44210	500T3Q/CL/CD	500W Halogen DE RSC 130V 118MM CD	500	T3	RSC	130	C-8	4.69 (118 mm)	2000	10500	Clear		
44290	500T3Q/CL/CD/2PK	500W Halogen DE RSC 120V 118MM CD 2PK	500	T3	RSC	120	C-8	4.69 (118 mm)	2000	10500	Clear		
44292	300T3Q/CL/CD/2PK	300W Halogen DE RSC 120V 118MM CD 2PK	300	T3	RSC	120	C-8	4.69 (118 mm)	2000	5500	Clear		

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ITEM NUMBER	ITEM DESCRIPTION	SECONDARY ITEM DESCRIPTION	WATTS	BULB	BASE	VOLTS	FILAMENT	MOL (INCHES)	LAMP LIFE (HOURS)	INITIAL LUMENS	FINISH	BEAM SPREAD (DEGREES)	CBCP
HALOGEN REFLECTOR LAMPS													
44316	40R16/FL/H/CD	40W Halogen R16 Flood 120V CD	40	R16	E26	120	CC-8	3.37	2500	450	Floodlight	30°	
44414	45PAR38/FL/H	45W Halogen PAR38 Flood 130V	45 40	PAR38	E26	130 120	CC-8	5.31	2500 5000	540 410	Floodlight	30°	
44320	50R20/FL/H	50W Halogen R20 Flood 120V	50	R20	E26	120	CC-8	3.93	2500	550	Floodlight	30°	
44428	50PAR20/FL/H	50W Halogen PAR20 Flood 130V	50	PAR20	E26	130	CC-8	3.13	2500	570	Floodlight	30°	
44420	50PAR20/SP/H	50W Halogen PAR20 Spot 130V	50	PAR20	E26	130	CC-8	3.13	2500	570	Spotlight	12°	
44438	50PAR30/FL/H	50W Halogen PAR30 Flood 130V	50 44	PAR30	E26	130 120	CC-8	3.62	2500 5000	630 480	Floodlight	30°	
44440	60PAR16/NFL/H	60W Halogen PAR16 Narrow Flood 130V	60	PAR16	E26	130	CC-8	2.88	2000	660	Narrow Flood	25°	
44331	60R30/FL/H	60W Halogen R30 Flood 120V	60	R30	E26	120	CC-8	5.38	2500	750	Floodlight	30°	
44336	60R30/FL/H	60W Halogen R30 Flood 130V	60 54	R30	E26	130 120	CC-8	5.38	2500 5000	750 660	Floodlight	30°	
44330	75R30/FL/H	75W Halogen R30 Flood 120V	75	R30	E26	120	CC-8	5.38	2500	1020	Floodlight	30°	
44334	75R30/FL/H	75W Halogen R30 Flood 130V	75 66	R30	E26	130 120	CC-8	5.38	2500 5000	1020 780	Floodlight	30°	
44430	75PAR30/FL/H	75W Halogen PAR30 Flood 120V	75	PAR30	E26	120	CC-8	3.62	2000	1020	Wide Flood	38°	
44432	75PAR30/LN/FL/H	75W Halogen PAR30 Flood Long Neck FL 120V	75	PAR30 LN	E26	120	CC-8	4.75	2500	1020	Wide Flood	38°	
44436	75PAR30/FL/LN/H	75W Halogen PAR30 Flood Long Neck FL 130V	75 66	PAR30 LN	E26	130 120	CC-8	4.75	2500 5000	1020 780	Wide Flood	38°	
44416	75PAR38/FL/H	75W Halogen PAR38 Flood 130V	75 66	PAR38	E26	130 120	CC-8	5.31	2500 5000	1050 800	Floodlight	30°	
44340	75R40/FL/H	75W Halogen R40 Flood 120V	75	R40	E26	120	CC-8	6.56	2500	1050	Floodlight	30°	
44410	90PAR38/FL/H	90W Halogen PAR38 Flood 120V	90	PAR38	E26	120	CC-8	5.31	2000	1270	Floodlight	30°	
44412	90PAR38/FL/H	90W Halogen PAR38 Flood 130V	90 79	PAR38	E26	130 120	CC-8	5.31	2500 5000	1310 975	Floodlight	30°	
44418	90PAR38/SP/H	90W Halogen PAR38 Spot 130V	90 79	PAR38	E26	130 120	CC-8	5.31	2500 5000	1310 975	Spotlight	12°	
44342	100R40/FL/H	100W Halogen R40 Flood 120V	100	R40	E26	120	CC-8	6.56	2500	1500	Floodlight	30°	

Note: CD means Carded Packaging.

Best things come in small packages.
Brightest things come that way too.



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CATALOG OF LIGHTING INNOVATION

SHINING NEW LIGHT ON

METAL HALIDE

METAL HALIDE LIGHTING

Long life, energy efficient metal halide lighting is available in a wide variety of wattages. Our Corporate commitment of offering the highest quality energy efficient products is supported in this product line.

PULSE START PULSE PLUS™ METAL HALIDE LAMPS

FEATURES/BENEFITS

- Long Life
- Energy efficient
- High lumen maintenance
- Faster hot re-strike and start-up times
- Full range of wattages available in 70W through 400W for any application
- Formed body arc tube follows the curve of the arc stream. Improved thermal performance generates more light than probe start metal halide.



MH 70W/PS



MS 350W/PS

PROBE START METAL HALIDE LAMPS

FEATURES/BENEFITS

- Long life
- Energy efficient
- Sparkling white light (3700K — 4000K) with good color rendition (65 — 70 CRI)
- Available in wattages 175W, 250W, 400W and 1000W



MH 1000W/U

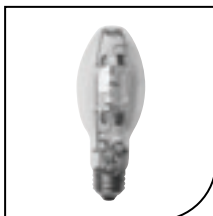


MH 250W/U

UV GUARD™ PROTECTED METAL HALIDE LAMPS

FEATURES/BENEFITS

- Protective quartz jacket surrounds the arc tube
- Continuous operation, no shut-off required
- Reduces over 90% of damaging ultraviolet light
- Recommended by the insurance industry
- Suitable for use in all open luminaires, achieves more light
- Reduces yellowing in all luminaires with a plastic lens



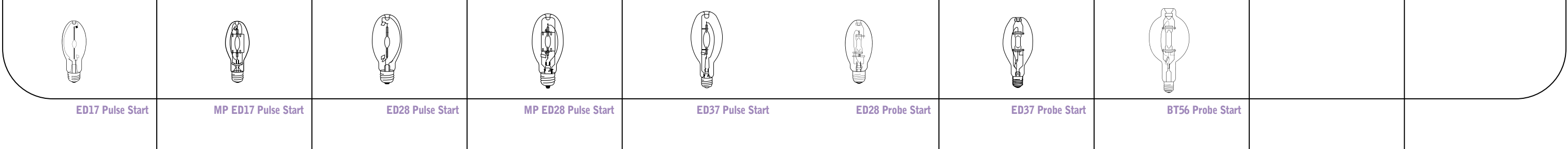
MP 70W/UVG/PS



MP 320W/UVG/PS

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ITEM NUMBER	ITEM DESCRIPTION	ANSI SPEC	INITIAL LUMENS	LUMENS PER WATT	MEAN LUMENS	LAMP LIFE (HOURS)	CCT (KELVIN)	WARM UP (MINUTES)	RESTRIKE (MINUTES)	CRI	FINISH	OPERATING POSITION	DIAMETER (INCHES)	MOL (INCHES)	LCL (INCHES)	BASE	CASE QTY.
PULSE START METAL HALIDE																	
46120	MH 70W/U/PS	M98/E	5600 V 5000 H	80 V 71 H	3600 V 3300 H	15000 V 11250 H	4000	1-2	1-2	65	Clear	U	2.13	5.44	3.38	E26	12
46121	MH 70W/C/U/PS	M98/E	5300 V 4800 H	76 V 69 H	3400 V 3100 H	15000 V 11250 H	3700	1-2	1-2	70	Coated	U	2.13	5.44	3.38	E26	12
46130	MH 100W/U/PS	M90/E	9000 V 8100 H	90 V 81 H	5900 V 5300 H	15000 V 11250 H	4000	1-2	2-4	65	Clear	U	2.13	5.44	3.38	E26	12
46131	MH 100W/C/U/PS	M90/E	8500 V 7700 H	85 V 77 H	5500 V 5000 H	15000 V 11250 H	3700	1-2	2-4	70	Coated	U	2.13	5.44	3.38	E26	12
46132	MH 100W/U/PS/3K	M90/E	9000 V 8100 H	90 V 81 H	5900 V 5300 H	15000 V 11250 H	3200	1-2	2-4	65	Clear	U	2.13	5.44	3.38	E26	12
46133	MH 100W/C/U/PS/3K	M90/E	8500 V 7700 H	85 V 77 H	5500 V 5000 H	15000 V 11250 H	3200	1-2	2-4	70	Coated	U	2.13	5.44	3.38	E26	12
46156	MH 150W/U/PS	M102/E	14000 V 12600 H	93 V 84 H	10500 V 9500 H	15000 V 11250 H	4000	1-2	2-4	65	Clear	U	2.13	5.44	3.38	E26	12
46161	MH 150W/C/U/PS	M102/E	13300 V 12000 H	89 V 80 H	10000 V 9000 H	15000 V 11250 H	3700	1-2	2-4	70	Coated	U	2.13	5.44	3.38	E26	12
46150	MP 150W/U/UVG/PS	M102/O	13300 V 12000 H	89 V 80 H	10000 V 9000 H	15000 V 11250 H	4000	1-2	3-5	65	Clear	U	2.13	5.44	3.38	E26	12
46152	MP 150W/U/UVG/PS/3K	M102/O	13300 V 12000 H	89 V 80 H	10000 V 9000 H	15000 V 11250 H	3200	1-2	3-5	65	Clear	U	2.13	5.44	3.38	E26	12
46170	MS 175W/V/MED/PS	M152/E	17500	100	14000	15000	4000	1-2	2-4	65	Clear	V+/-15°	2.13	5.44	3.38	E26	12
46171	MS 175W/C/V/MED/PS	M152/E	16600	95	13300	15000	3700	1-2	2-4	70	Coated	V+/-15°	2.13	5.44	3.38	E26	12
46212	MS 200W/V/PS	M136/E	21000	105	16800	15000	4000	1-2	2-4	65	Clear	V+/-15°	3.50	8.31	5.0	E39	12
46213	MS 200W/C/V/PS	M136/E	20000	100	16000	15000	3700	1-2	2-4	70	Coated	V+/-15°	3.50	8.31	5.0	E39	12
46222	MS 250W/V/PS	M153/E	25000	100	20000	15000	4000	2-3	3-5	65	Clear	V+/-15°	3.50	8.31	5.0	E39	12
46223	MS 250W/C/V/PS	M153/E	23800	95	19000	15000	3700	2-3	3-5	70	Coated	V+/-15°	3.50	8.31	5.0	E39	12
46236	MS 320W/V/ED28/PS	M154/E	33000	103	26000	20000	4000	2-3	4-6	65	Clear	V+/-15°	4.63	8.31	5.0	E39	12
46231	MS 320W/C/V/ED28/PS	M154/E	31000	97	25000	20000	3700	2-3	4-6	70	Coated	V+/-15°	4.63	8.31	5.0	E39	12
46232	MS 320W/V/ED37/PS	M154/E	33000	103	26000	20000	4000	2-3	4-6	65	Clear	V+/-15°	4.63	11.50	7.0	E39	6
46233	MS 320W/C/V/ED37/PS	M154/E	31000	97	25000	20000	3700	2-3	4-6	70	Coated	V+/-15°	4.63	11.50	7.0	E39	6
46240	MP 320W/BU/ED28/UVG/PS	M154/O	31000	97	25000	20000	4000	2-3	5-8	65	Clear	BU+/-15°	4.63	8.31	5.0	EX39	12
46237	MP 320W/C/BU/ED28/UVG/PS	M154/O	29000	91	23000	20000	3700	2-3	5-8	70	Coated	BU+/-15°	4.63	8.31	5.0	EX39	12
46242	MP 320W/BU/ED37/UVG/PS	M154/O	31000	97	25000	20000	4000	2-3	5-8	65	Clear	BU+/-15°	4.63	11.50	7.0	EX39	6
46239	MP 320W/C/BU/ED37/UVG/PS	M154/O	29000	91	23000	20000	3700	2-3	5-8	70	Coated	BU+/-15°	4.63	11.50	7.0	EX39	6
46250	MS 350W/V/PS	M131/E	37000	106	29000	20000	4000	2-3	4-6	65	Clear	V+/-15°	4.63	11.50	7.0	E39	6
46253	MS 350W/C/V/PS	M131/E	35000	100	28000	20000	3700	2-3	4-6	70	Coated	V+/-15°	4.63	11.50	7.0	E39	6
46258	MP 350W/BU/UVG/PS	M131/O	35000	100	28000	20000	4000	2-3	5-8	65	Clear	BU+/-15°	4.63	11.50	7.0	EX39	6
46257	MP 350W/C/BU/UVG/PS	M131/O	33000	94	26000	20000	3700	2-3	5-8	70	Coated	BU+/-15°	4.63	11.50	7.0	EX39	6
46274	MS 400W/V/PS	M155/E	44000	110	35000	20000	4000	2-3	4-6	65	Clear	V+/-15°	4.63	11.50	7.0	E39	6
46275	MS 400W/C/V/PS	M155/E	42000	105	33000	20000	3700	2-3	4-6	70	Coated	V+/-15°	4.63	11.50	7.0	E39	6
46273	MS 400W/C/V/ED28/PS	M155/E	42000	105	33000	20000	3700	2-3	4-6	70	Coated	V+/-15°	3.50	8.31	5.0	E39	12
46280	MP 400W/BU/UVG/PS	M155/O	41000	102	33000	20000	4000	2-3	5-8	65	Clear	BU+/-15°	4.63	11.50	7.0	EX39	6
46279	MP 400W/C/BU/ED28/UVG/PS	M155/O	39000	98	31000	20000	3700	2-3	5-8	70	Coated	BU+/-15°	3.50	8.31	5.0	EX39	12

ITEM NUMBER	ITEM DESCRIPTION	ANSI SPEC	INITIAL LUMENS	LUMENS PER WATT	MEAN LUMENS	LAMP LIFE (HOURS)	CCT (KELVIN)	WARM UP (MINUTES)	RESTRIKE (MINUTES)	CRI	FINISH	OPERATING POSITION	DIAMETER (INCHES)	MOL (INCHES)	LCL (INCHES)	BASE	CASE QTY.
STANDARD PROBE START METAL HALIDE																	
46310	MH 175W/U	M57/E	14000 V 12600 H	80 V 72 H	9100 V 8200 H	10000 V 7500 H	4000	3-5	5-10	65	Clear	U	3.50	8.31	5.0	E39	12
46311	MH 175W/C/U	M57/E	13300 V 12000 H	76 V 68 H	8600 V 7800 H	10000 V 7500 H	3700	3-5	5-10	70	Coated	U	3.50	8.31	5.0	E39	12
46320	MH 250W/U	M58/E	21000 V 18900 H	84 V 76 H	13700 V 12300 H	10000 V 7500 H	4000	3-5	5-10	65	Clear	U	3.50	8.31	5.0	E39	12
46321	MH 250W/C/U	M58/E	20000 V 18000 H	80 V 72 H	13000 V 11700 H	10000 V 7500 H	3700	3-5	5-10	70	Coated	U	3.50	8.31	5.0	E39	12
46340	MH 400W/U	M59/E	36000 V 32400 H	90 V 81 H	23000 V 21100 H	20000 V 15000 H	4000	3-5	7-12	65	Clear	U	4.63	11.50	7.0	E39	6
46341	MH 400W/C/U	M59/E	34000 V 30600 H	85 V 76 H	22000 V 19900 H	20000 V 15000 H	3700	3-5	7-12	70	Coated	U	4.63	11.50	7.0	E39	6
46352	MH 400W/U/ED28	M59/E	36000 V 32400 H	90 V 81 H	23000 V 21100 H	20000 V 15000 H	4000	3-5	7-12	65	Clear	U	3.50	8.31	5.0	E39	12
46347	MH 400W/C/U/ED28	M59/E	34000 V 30600 H	85 V 76 H	22000 V 19900 H	20000 V 15000 H	3700	3-5	7-12	70	Coated	U	3.50	8.31	5.0	E39	12
46344	MS 400W/BU	M59/E	40000	100	26000	20000	4000	3-5	7-12	65	Clear	BU+/-15°	4.63	11.50	7.0	E39	6
46345	MS 400W/C/BU	M59/E	38000	95	24000	20000	3700	3-5	7-12	70	Coated	BU+/-15°	4.63	11.50	7.0	E39	6
46346	MP 400W/BU/UVG	M59/O	36000	95	23000	20000	4000	3-5	7-12	65	Clear	BU+/-15°	4.63	11.50	7.0	EX39	6
46370	MH 1000W/U	M47/E	110000 V 99000 H	110 V 99 H	71000 V 64400 H	12000 V 9000 H	4000	3-5	7-12	65	Clear	U	7.00	15.38	9.50	E39	6

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accent lighting

Directional lighting to emphasize a particular object or to draw attention to a part of the field of view. See directional lighting.

adaptation

The process by which the retina of the eye becomes accustomed to more or less light than it was exposed to during an immediately preceding period. It results in a change in the sensitivity of the eye to light.

baffle

A single opaque or translucent element to shield a source from direct view at certain angles, or to absorb unwanted light.

ballast

A device used with an electric-discharge lamp to obtain the necessary circuit conditions (voltage, current and wave form) for starting and operating; all fluorescent and HID light sources require a ballast for proper operation. Dimming ballasts are special ballasts which when used together with a dimmer will vary the light output of a lamp.

ballast factor, BF

The measured ability of a particular ballast to produce light from the lamp(s) it powers; ballast factor is derived by dividing the lumen output of a particular lamp/ballast combination by the lumen output of the same lamp(s) on a reference ballast.

beam angle

The angle between the two directions for which the intensity (candlepower) is 50% of the maximum intensity as measured in a plane through the nominal beam centerline (center beam candlepower).

beam spread

(In any plane) the angle between the two directions in the plane in which the candlepower is equal to a stated percent (usually ten percent) of the maximum candlepower in the beam.

brightness

See luminance.

candela, cd

The unit of measure indicating the luminous intensity (candlepower) of a light source in a specific direction; any given light source will have many different intensities, depending upon the direction considered.

candlepower distribution

A curve that represents the variation in luminous intensity (expressed in candelas) in a plane through the light center of a lamp or luminaire; each lamp or lamp/luminaire combination has a unique set of candlepower distributions that indicate how light will be spread.

candlepower distribution curve

A curve, generally polar, representing the variation of luminous intensity of a lamp or luminaire in a plane through the light center.

center beam candlepower, CBCP

The intensity of light produced at the center of a reflector lamp, expressed in candelas.

chromaticity

The aspect of color that includes consideration of its dominant wavelength and purity.

coefficient of utilization, CU

The ratio of the luminous flux (lumens) from a luminaire received on the work-plane to the lumens emitted by the luminaire's lamps alone.

color rendering index, CRI

The measure of a light source's ability to render the color of objects "correctly," as compared with a reference source with comparable color temperature; the scale peaks at 100.

correlated color temperature, CCT

A specification of the color appearance of a lamp relating its color to that of a reference source heated to a particular temperature, measured in degrees Kelvin (K); CCT generally measures the "warmth" or "coolness" of light source appearance.

current, I

A measure of the flow of electricity, expressed in amperes (A).

cut-off angle

(Of a luminaire) the angle from the vertical at which a reflector, louver or other shielding device cuts off direct visibility of a light source. It is the complementary angle of the shielding angle.

diffuse lighting

Light that is not predominantly incident from any particular direction.

diffuser

A device to redirect or scatter the light from a source by the process of diffuse transmission.

direct glare

Glare resulting from high luminance or insufficiently shielded light sources in the field of view, or from reflecting areas of high luminance. It is usually associated with bright areas such as luminaires, ceilings and windows that are outside the visual task or region being viewed.

direct lighting

Lighting by luminaires distributing 90 to 100 percent of the emitted light in the general direction of the surface to be illuminated. The term usually refers to light emitted in a downward direction. (See accent lighting.)

directional lighting

Illumination on the work-plane or on an object predominantly from a single direction.

disability glare

Glare resulting in reduced visual performance and visibility. It is often accompanied by discomfort.

discomfort glare

Glare producing discomfort. It does not necessarily interfere with visual performance or visibility.

efficacy

Efficiency of a light source expressed in lumens per watt (LPW or lm/W).

energy

A measure of work done by an electrical system over a given period of time, often expressed in kilowatt-hours (kWh).

enhancing reflections

Reflections which enhance appearance described in such terms as sparkling, glittering, etc.

ESCO

Energy Saving service Company

fenestration

Any opening or arrangement of openings or windows (normally filled with media for light control) for the admission of daylight or for the transmission of electric lighting from one room to another room.

fixture

See luminaire.

fluorescent lamp

A low pressure mercury electric discharge lamp, tubular in shape in which a fluorescent coating (phosphor) transforms ultraviolet energy into visible light.

footcandle, fc

A unit of illuminance equal to 1 lumen per square foot.

frequency

The number of times per second that an alternating current system reverses from positive to negative and back to positive, expressed in cycles per second or hertz, Hz.

general lighting

Lighting designed to provide a substantially uniform illuminance throughout an area, exclusive of any provision for special local requirements.

glare

Excessive brightness that may be caused by either direct or indirect viewing of a light source; any brightness or brightness relationship that annoys, distracts or reduces visibility.

harmonic

A frequency that is an integer multiple of the fundamental frequency; Hz is the fundamental frequency, then 120 Hz is the second harmonic, 180 Hz is the third harmonic; some electronic devices, such as ballasts can cause harmonic distortion, directly affecting power quality.

hertz, Hz

equal to one cycle per second; see frequency.

high intensity discharge (HID) lamps

A general group of lamps consisting of mercury, metal halide and high pressure sodium lamps.

illuminance

Light arriving at a surface, expressed in lumens per unit area; 1 lumen per square foot equals 1 footcandle, while 1 lumen per square meter equals 1 lux.

incandescent filament lamp

A lamp in which light is produced by a filament heated to incandescence by an electric current.

indirect lighting

Lighting by luminaires distributing 90 to 100 percent of the emitted light upward.

lamp

Manufactured light source; the 3 broad categories of electric lamps are incandescent, fluorescent, and high intensity discharge (HID).

lamp life

An average rating, in hours, indicating when 50% of a large group of lamps have failed, when operated at nominal lamp voltage and current; manufacturers use 3 hours per start for fluorescent lamps and 10 hours per start for HID lamps when performing lamp life testing procedures; every lamp type has a unique mortality curve that depicts its average rated life.

lens

A glass or plastic element used in luminaires to change the direction and control the distribution of light rays.

lamp

A generic term for a man-made source of light.

lamp lumen depreciation factor, LLD

The multiplier to be used in illumination calculations to relate the initial rated output of light sources to the anticipated minimum rated output based on the relamping program to be used.

level of illumination

See illuminance.

light

Radiant energy that is capable of producing a visual sensation.

light loss factor, LLF

A factor used in calculating illuminance after a given period of time and under given conditions. It takes into account temperature and voltage variations, dirt accumulation on luminaire and room surfaces, lamp depreciation, maintenance procedures and atmosphere conditions. Formerly called maintenance factor.

light source

See lamp.

louver

A series of baffles used to shield a source from view at certain angles or to absorb unwanted light. The baffles are usually arranged in a geometric pattern.

lumen, lm

A unit of luminous flux; the overall light output of a luminous source is measured in lumens.

lumen depreciation

The decrease in lumen output of a light source over time; every lamp type has a unique lumen depreciation curve (sometimes called lumen maintenance curve) depicting the pattern of decreasing light output.

lumen maintenance

See lumen depreciation.

luminaire

A light fixture; the complete lighting unit, including lamp, reflector, ballast, socket, wiring, diffuser, and housing.

luminaire efficiency

The ratio of luminous flux (lumens) emitted by a luminaire to that emitted by the lamp or lamps used therein.

luminance, L

Light reflected in a particular direction; the photometric quantity most closely associated with brightness perception, measured in units of luminous intensity (candelas) per unit area (square feet or square meters).

luminance contrast

The relationship between the luminances of an object and its immediate background.

luminance ratio

The ratio between the luminances of any two areas in the visual field.

luminous flux

The time rate of flow of light.

lux, lx

A unit of illuminance equal to 1 lumen per square meter.

matte surface

A non-glossy dull surface as opposed to a shiny (specular) surface. Light reflected from a matte surface is diffuse.

modeling

The effect of using highly directional light to create form through shadows and highlights.

nanometer, nm

A unit of length equal to 10-9 meters; commonly used as a unit of wavelength.

power

The rate at which energy is taken from an electrical system or dissipated by a load, expressed in watts (W); power that is generated by a utility is typically expressed in volt-amperes (V-A).

power factor

A measure of the effectiveness with which an electrical device converts volt-amperes to watts; devices with power factors >0.90 are "high power factor" devices.

WARRANTIES

COMPACT FLUORESCENT LAMPS

8,000 Hour Lamps 12 months
LIMITED WARRANTY
This TCP product is warranted for a period of one year from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within one year of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

10,000 Hour Lamps 15 months
LIMITED WARRANTY
This TCP product is warranted for a period of 15 months from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 15 months of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

289 Series 9 Watts and Higher Lamps 18 Months
LIMITED WARRANTY
This TCP product is warranted for a period of 18 months from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 18 months of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

15,000 Hour SpringLamp® 24 months
LIMITED WARRANTY
This TCP product is warranted for a period of 24 months from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 24 months of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

50,000 Hour Ballasts 5 Years
LIMITED WARRANTY
This TCP product is warranted for a period of 5 years from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 5 years of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

SPECIALTY
25,000 Hour Cold Cathode 36 months
LIMITED WARRANTY
This TCP product is warranted for a period of 36 months (12 hours/day burn time) from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 36 months of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

50,000 Hour LED 5 Years
LIMITED WARRANTY
This TCP product is warranted for a period of 5 years (24 hours/day burn time) from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within 5 years of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

FIXTURES
Fixtures 24 months
LIMITED WARRANTY
This TCP product is warranted for a period of two years from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address at right) along with the original sales receipt within two years of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state. Light bulbs are not covered under this warranty.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

EMERGENCY
This TCP product (except batteries; see below) is warranted for a period of five years from date of original purchase against defects in materials and workmanship. If these products should fail to operate due to materials and workmanship, simply return this to the place of purchase or to the TCP, Inc. service center (address below) with its RGA as stated in the terms & conditions, and the product will be repaired or replaced at TCP's sole discretion. The warranty is expressly limited to repair or replacement of the product. No labor charge will be honored without prior written factory authorization. Damage incurred from handling or in transit is not covered by this guarantee. Claims for shipping damages must be filed with the carrier. This warranty gives the customer specific legal rights, which vary from state to state. Light bulbs are not covered under this warranty.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

Battery Type	Life Expectancy	Full Warranty	Pro-Rate	Total
Sealed Lead Calcium	8 years	1 year	-	5
Nickel Cadmium	15 years	5 years	-	5

The pro-rated warranty period for batteries begins on the date the full warranty ends.

LINEAR
Electronic Ballast Warranty
Section 1. This TCP product is warranted for a period of five (5) years from date of manufacture against defects in materials and workmanship. If the ballast fails the warranty, the purchaser must return the ballast, at purchaser's expense, directly to TCP using a pre-approved Return Authorization label.

Section 2. Upon verification that the ballast was defective during the warranty period, TCP shall promptly, at TCP's expense, make available a repaired or new replacement ballast.

Section 3. TCP will pay actual labor expenses for the replacement of defective ballasts, up to a maximum of \$10.00 per ballast.

Section 4. The warranty provided shall automatically expire without notice five (5) years after the date of manufacture.

Section 5. To the extent permitted by law, TCP shall not be liable for misuse, lost profits, loss of use or other special, indirect or consequential damages resulting from any breach of TCP's warranty, even if TCP has been advised of the possibility of such damages.

THE WARRANTY PROVIDED ABOVE IS EXCLUSIVE AND NO OTHER WARRANTY IS PROVIDED, WHETHER WRITTEN OR ORAL, EXPRESSED OR IMPLIED. TCP SPECIFICALLY DISCLAIMS THE IMPLIED WARRANTIES OF MERCHANTABILITY, NONINFRINGEMENT AND FITNESS FOR A PARTICULAR PURPOSE OF THE BALLAST, THE TCP TECHNOLOGY CONTAINED THEREIN AND ANY OTHER MATERIALS OR SERVICES PROVIDED HEREUNDER; THE REMEDIES OF SECTION 2 SHALL BE THE SOLE AND EXCLUSIVE REMEDIES WITH RESPECT TO THE LIMITED PRODUCT WARRANTY OF SECTION 1.

T8 Linear Lamp Warranty
This TCP product is warranted for a period of two (2) years from date of manufacture against defects in materials and workmanship.

GENERAL LIGHTING
Metal Halide Lamps 12 months
LIMITED WARRANTY
This TCP product is warranted for a period of one year from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in materials or workmanship, simply return this product to the place of purchase or to TCP Service Center (address below) along with the original sales receipt within one year of purchase. This product will be repaired or replaced, at TCP's option. This warranty is expressly limited to repair or replacement of the product. This warranty gives the consumer specific legal rights, which vary from state to state.

WARRANTY IS VOID IF PRODUCT IS NOT USED FOR THE PURPOSE FOR WHICH THIS PRODUCT IS MANUFACTURED.

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