



PRODUCT DATA BOOK
SPRING 2017

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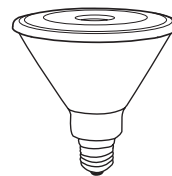
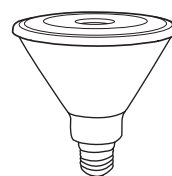


OUTSTANDING
PERFORMANCE

EXCEPTIONAL
VALUE

ENERGY
SAVINGS

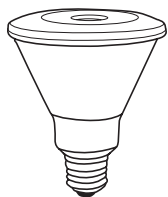
Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
25,000 HOUR DIMMABLE ELITE PARS											
17W DIMMABLE ELITE PAR38 (REPLACES 120W, 90W FOR 15° SPOT BEAM)											
LED17P38D24KFL	17W PAR38 - 2400K 40°	120	17	120W	1200	70.6	2132	40	2400K	80	12
LED17P38D24KNFL	17W PAR38 - 2400K 25°	120	17	120W	1200	70.6	4750	25	2400K	80	12
LED17P38D24KSP	17W PAR38 - 2400K 15°	120	17	90W	1200	70.6	6937	15	2400K	80	12
LED17P38D27KFL	17W PAR38 - 2700K 40°	120	17	120W	1200	70.6	2563	40	2700K	80	12
LED17P38D27KNFL	17W PAR38 - 2700K 25°	120	17	120W	1200	70.6	5710	25	2700K	80	12
LED17P38D27KSP	17W PAR38 - 2700K 15°	120	17	90W	1200	70.6	8338	15	2700K	80	12
LED17P38D30KFL	17W PAR38 - 3000K 40°	120	17	120W	1250	73.5	3107	40	3000K	80	12
LED17P38D30KNFL	17W PAR38 - 3000K 25°	120	17	120W	1250	73.5	6130	25	3000K	80	12
LED17P38D30KSP	17W PAR38 - 3000K 15°	120	17	90W	1250	73.5	8658	15	3000K	80	12
LED17P38D35KFL	17W PAR38 - 3500K 40°	120	17	120W	1275	75.0	3132	40	3500K	80	12
LED17P38D35KNFL	17W PAR38 - 3500K 25°	120	17	120W	1275	75.0	7550	25	3500K	80	12
LED17P38D35KSP	17W PAR38 - 3500K 15°	120	17	90W	1275	75.0	8771	15	3500K	80	12
LED17P38D41KFL	17W PAR38 - 4100K 40°	120	17	120W	1300	76.5	3366	40	4100K	80	12
LED17P38D41KNFL	17W PAR38 - 4100K 25°	120	17	120W	1300	76.5	7292	25	4100K	80	12
LED17P38D41KSP	17W PAR38 - 4100K 15°	120	17	90W	1300	76.5	9947	15	4100K	80	12
LED17P38D50KFL	17W PAR38 - 5000K 40°	120	17	120W	1300	76.5	3183	40	5000K	80	12
LED17P38D50KNFL	17W PAR38 - 5000K 25°	120	17	120W	1300	76.5	7043	25	5000K	80	12
LED17P38D50KSP	17W PAR38 - 5000K 15°	120	17	90W	1300	76.5	10989	15	5000K	80	12
14W DIMMABLE ELITE PAR38 (REPLACES 90W)											
LED14P38D24KFL	14W PAR38 - 2400K 40°	120	14	90W	1050	75.0	2377	40	2400K	80	12
LED14P38D24KNFL	14W PAR38 - 2400K 25°	120	14	90W	1050	75.0	4645	25	2400K	80	12
LED14P38D24KSP	14W PAR38 - 2400K 15°	120	14	90W	1050	75.0	5806	15	2400K	80	12
LED14P38D27KFL	14W PAR38 - 2700K 40°	120	14	90W	1050	75.0	2858	40	2700K	80	12
LED14P38D27KNFL	14W PAR38 - 2700K 25°	120	14	90W	1050	75.0	5583	25	2700K	80	12
LED14P38D27KSP	14W PAR38 - 2700K 15°	120	14	90W	1050	75.0	10949	15	2700K	80	12
LED14P38D30KFL	14W PAR38 - 3000K 40°	120	14	90W	1100	78.6	2846	40	3000K	80	12
LED14P38D30KNFL	14W PAR38 - 3000K 25°	120	14	90W	1100	78.6	6721	25	3000K	80	12
LED14P38D30KSP	14W PAR38 - 3000K 15°	120	14	90W	1100	78.6	11300	15	3000K	80	12
LED14P38D35KFL	14W PAR38 - 3500K 40°	120	14	90W	1125	80.4	3469	40	3500K	80	12
LED14P38D35KNFL	14W PAR38 - 3500K 25°	120	14	90W	1125	80.4	6970	25	3500K	80	12
LED14P38D35KSP	14W PAR38 - 3500K 15°	120	14	90W	1125	80.4	10098	15	3500K	80	12
LED14P38D41KFL	14W PAR38 - 4100K 40°	120	14	90W	1150	82.1	2612	40	4100K	80	12
LED14P38D41KNFL	14W PAR38 - 4100K 25°	120	14	90W	1150	82.1	4546	25	4100K	80	12
LED14P38D41KSP	14W PAR38 - 4100K 15°	120	14	90W	1150	82.1	11718	15	4100K	80	12
LED14P38D50KFL	14W PAR38 - 5000K 40°	120	14	90W	1150	82.1	4621	40	5000K	80	12
LED14P38D50KNFL	14W PAR38 - 5000K 25°	120	14	90W	1150	82.1	7611	25	5000K	80	12
LED14P38D50KSP	14W PAR38 - 5000K 15°	120	14	90W	1150	82.1	12147	15	5000K	80	12





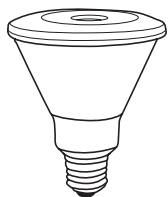
Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
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14W DIMMABLE ELITE PAR30 (REPLACES 75W)



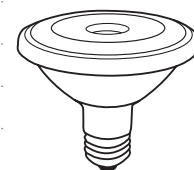
LED14P30D24KFL	14W PAR30 - 2400K 40°	120	14	75W	1050	75.0	2513	40	2400K	80	12
LED14P30D24KNFL	14W PAR30 - 2400K 25°	120	14	75W	1050	75.0	4417	25	2400K	80	12
LED14P30D24KSP	14W PAR30 - 2400K 15°	120	14	75W	1050	75.0	7515	15	2400K	80	12
LED14P30D27KFL	14W PAR30 - 2700K 40°	120	14	75W	1050	75.0	3021	40	2700K	80	12
LED14P30D27KNFL	14W PAR30 - 2700K 25°	120	14	75W	1050	75.0	5310	25	2700K	80	12
LED14P30D27KSP	14W PAR30 - 2700K 15°	120	14	75W	1050	75.0	9033	15	2700K	80	12
LED14P30D30KFL	14W PAR30 - 3000K 40°	120	14	75W	1100	78.6	2881	40	3000K	80	12
LED14P30D30KNFL	14W PAR30 - 3000K 25°	120	14	75W	1100	78.6	8169	25	3000K	80	12
LED14P30D30KSP	14W PAR30 - 3000K 15°	120	14	75W	1100	78.6	9328	15	3000K	80	12
LED14P30D35KFL	14W PAR30 - 3500K 40°	120	14	75W	1125	80.4	3196	40	3500K	80	12
LED14P30D35KNFL	14W PAR30 - 3500K 25°	120	14	75W	1125	80.4	6662	25	3500K	80	12
LED14P30D35KSP	14W PAR30 - 3500K 15°	120	14	75W	1125	80.4	9529	15	3500K	80	12
LED14P30D41KFL	14W PAR30 - 4100K 40°	120	14	75W	1150	82.1	3154	40	4100K	80	12
LED14P30D41KNFL	14W PAR30 - 4100K 25°	120	14	75W	1150	82.1	6813	25	4100K	80	12
LED14P30D41KSP	14W PAR30 - 4100K 15°	120	14	75W	1150	80.4	9681	15	4100K	80	12
LED14P30D50KFL	14W PAR30 - 5000K 40°	120	14	75W	1150	82.1	3212	40	5000K	80	12
LED14P30D50KNFL	14W PAR30 - 5000K 25°	120	14	75W	1150	82.1	5872	25	5000K	80	12
LED14P30D50KSP	14W PAR30 - 5000K 15°	120	14	75W	1150	82.1	10043	15	5000K	80	12

12W DIMMABLE ELITE PAR30 (REPLACES 75W)

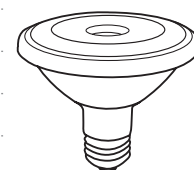


LED12P30D24KFL	12W PAR30 - 2400K 40°	120	12	75W	800	66.7	1600	40	2400K	80	12
LED12P30D24KNFL	12W PAR30 - 2400K 25°	120	12	75W	800	66.7	4553	25	2400K	80	12
LED12P30D24KSP	12W PAR30 - 2400K 15°	120	12	75W	800	66.7	6990	15	2400K	80	12
LED12P30D27KFL	12W PAR30 - 2700K 40°	120	12	75W	850	70.8	1924	40	2700K	80	12
LED12P30D27KNFL	12W PAR30 - 2700K 25°	120	12	75W	850	70.8	5473	25	2700K	80	12
LED12P30D27KSP	12W PAR30 - 2700K 15°	120	12	75W	850	70.8	8402	15	2700K	80	12
LED12P30D30KFL	12W PAR30 - 3000K 40°	120	12	75W	875	72.9	2596	40	3000K	80	12
LED12P30D30KNFL	12W PAR30 - 3000K 25°	120	12	75W	875	72.9	5523	25	3000K	80	12
LED12P30D30KSP	12W PAR30 - 3000K 15°	120	12	75W	875	72.9	8437	15	3000K	80	12
LED12P30D35KFL	12W PAR30 - 3500K 40°	120	12	75W	900	75.0	2608	40	3500K	80	12
LED12P30D35KNFL	12W PAR30 - 3500K 25°	120	12	75W	900	75.0	4060	25	3500K	80	12
LED12P30D35KSP	12W PAR30 - 3500K 15°	120	12	75W	900	75.0	8956	15	3500K	80	12
LED12P30D41KFL	12W PAR30 - 4100K 40°	120	12	75W	925	77.1	2759	40	4100K	80	12
LED12P30D41KNFL	12W PAR30 - 4100K 25°	120	12	75W	925	77.1	6017	25	4100K	80	12
LED12P30D41KSP	12W PAR30 - 4100K 15°	120	12	75W	925	77.1	7275	15	4100K	80	12
LED12P30D50KFL	12W PAR30 - 5000K 40°	120	12	75W	950	79.2	2235	40	5000K	80	12
LED12P30D50KNFL	12W PAR30 - 5000K 25°	120	12	75W	950	79.2	4088	25	5000K	80	12
LED12P30D50KSP	12W PAR30 - 5000K 15°	120	12	75W	950	79.2	7375	15	5000K	80	12

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
12W DIMMABLE ELITE PAR30 SHORT NECK (REPLACES 75W)											
LED12P30SD24KFL	12W PAR30 SN - 2400K 40°	120	12	75W	800	66.7	1881	40	2400K	80	12
LED12P30SD24KNFL	12W PAR30 SN - 2400K 25°	120	12	75W	800	66.7	3605	25	2400K	80	12
LED12P30SD24KSP	12W PAR30 SN - 2400K 15°	120	12	75W	800	66.7	6051	15	2400K	80	12
LED12P30SD27KFL	12W PAR30 SN - 2700K 40°	120	12	75W	850	70.8	2261	40	2700K	80	12
LED12P30SD27KNFL	12W PAR30 SN - 2700K 25°	120	12	75W	850	70.8	4333	25	2700K	80	12
LED12P30SD27KSP	12W PAR30 SN - 2700K 15°	120	12	75W	850	70.8	7274	15	2700K	80	12
LED12P30SD30KFL	12W PAR30 SN - 3000K 40°	120	12	75W	875	72.9	2349	40	3000K	80	12
LED12P30SD30KNFL	12W PAR30 SN - 3000K 25°	120	12	75W	875	72.9	5630	25	3000K	80	12
LED12P30SD30KSP	12W PAR30 SN - 3000K 15°	120	12	75W	875	72.9	7705	15	3000K	80	12
LED12P30SD35KFL	12W PAR30 SN - 3500K 40°	120	12	75W	900	75.0	2032	40	3500K	80	12
LED12P30SD35KNFL	12W PAR30 SN - 3500K 25°	120	12	75W	900	75.0	5832	25	3500K	80	12
LED12P30SD35KSP	12W PAR30 SN - 3500K 15°	120	12	75W	900	75.0	6914	15	3500K	80	12
LED12P30SD41KFL	12W PAR30 SN - 4100K 40°	120	12	75W	925	77.1	2235	40	4100K	80	12
LED12P30SD41KNFL	12W PAR30 SN - 4100K 25°	120	12	75W	925	77.1	7159	25	4100K	80	12
LED12P30SD41KSP	12W PAR30 SN - 4100K 15°	120	12	75W	925	77.1	7768	15	4100K	80	12
LED12P30SD50KFL	12W PAR30 SN - 5000K 40°	120	12	75W	950	79.2	2500	40	5000K	80	12
LED12P30SD50KNFL	12W PAR30 SN - 5000K 25°	120	12	75W	950	79.2	4792	25	5000K	80	12
LED12P30SD50KSP	12W PAR30 SN - 5000K 15°	120	12	75W	950	79.2	8045	15	5000K	80	12



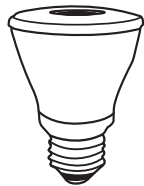
10W DIMMABLE ELITE PAR30 SHORT NECK (REPLACES 60W)											
LED10P30SD24KFL	10W PAR30 SN - 2400K 40°	120	10	60W	600	60.0	1713	40	2400K	80	12
LED10P30SD24KNFL	10W PAR30 SN - 2400K 25°	120	10	60W	600	60.0	3683	25	2400K	80	12
LED10P30SD24KSP	10W PAR30 SN - 2400K 15°	120	10	60W	600	60.0	6163	15	2400K	80	12
LED10P30SD27KFL	10W PAR30 SN - 2700K 40°	120	10	60W	700	70.0	2060	40	2700K	80	12
LED10P30SD27KNFL	10W PAR30 SN - 2700K 25°	120	10	60W	700	70.0	4427	25	2700K	80	12
LED10P30SD27KSP	10W PAR30 SN - 2700K 15°	120	10	60W	700	70.0	7408	15	2700K	80	12
LED10P30SD30KFL	10W PAR30 SN - 3000K 40°	120	10	60W	725	72.5	2173	40	3000K	80	12
LED10P30SD30KNFL	10W PAR30 SN - 3000K 25°	120	10	60W	725	72.5	4799	25	3000K	80	12
LED10P30SD30KSP	10W PAR30 SN - 3000K 15°	120	10	60W	725	72.5	8181	15	3000K	80	12
LED10P30SD35KFL	10W PAR30 SN - 3500K 40°	120	10	60W	750	75.0	2289	40	3500K	80	12
LED10P30SD35KNFL	10W PAR30 SN - 3500K 25°	120	10	60W	750	75.0	4927	25	3500K	80	12
LED10P30SD35KSP	10W PAR30 SN - 3500K 15°	120	10	60W	750	75.0	5912	15	3500K	80	12
LED10P30SD41KFL	10W PAR30 SN - 4100K 40°	120	10	60W	775	77.5	1894	40	4100K	80	12
LED10P30SD41KNFL	10W PAR30 SN - 4100K 25°	120	10	60W	775	77.5	5539	25	4100K	80	12
LED10P30SD41KSP	10W PAR30 SN - 4100K 15°	120	10	60W	775	77.5	7127	15	4100K	80	12
LED10P30SD50KFL	10W PAR30 SN - 5000K 40°	120	10	60W	800	80.0	2432	40	5000K	80	12
LED10P30SD50KNFL	10W PAR30 SN - 5000K 25°	120	10	60W	800	80.0	5844	25	5000K	80	12
LED10P30SD50KSP	10W PAR30 SN - 5000K 15°	120	10	60W	800	80.0	7717	15	5000K	80	12





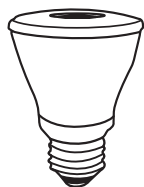
Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
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10W DIMMABLE ELITE PAR20 (REPLACES 60W)



LED10P20D24KFL	10W PAR20 - 2400K 40°	120	10	60W	600	60.0	1163	40	2400K	80	12
LED10P20D24KNFL	10W PAR20 - 2400K 25°	120	10	60W	600	60.0	2312	25	2400K	80	12
LED10P20D27KFL	10W PAR20 - 2700K 40°	120	10	60W	600	60.0	1398	40	2700K	80	12
LED10P20D27KNFL	10W PAR20 - 2700K 25°	120	10	60W	600	60.0	2779	25	2700K	80	12
LED10P20D30KFL	10W PAR20 - 3000K 40°	120	10	60W	650	65.0	1364	40	3000K	80	12
LED10P20D30KNFL	10W PAR20 - 3000K 25°	120	10	60W	650	65.0	2865	25	3000K	80	12
LED10P20D35KFL	10W PAR20 - 3500K 40°	120	10	60W	675	67.5	1470	40	3500K	80	12
LED10P20D35KNFL	10W PAR20 - 3500K 25°	120	10	60W	675	67.5	2923	25	3500K	80	12
LED10P20D41KFL	10W PAR20 - 4100K 40°	120	10	60W	700	70.0	1493	40	4100K	80	12
LED10P20D41KNFL	10W PAR20 - 4100K 25°	120	10	60W	700	70.0	2967	25	4100K	80	12
LED10P20D50KFL	10W PAR20 - 5000K 40°	120	10	60W	725	72.5	1546	40	5000K	80	12
LED10P20D50KNFL	10W PAR20 - 5000K 25°	120	10	60W	725	72.5	3073	25	5000K	80	12

8W DIMMABLE ELITE PAR20 (REPLACES 50W)



LED8P20D24KFL	8W PAR20 - 2400K 40°	120	8	50W	500	62.5	1006	40	2400K	80	12
LED8P20D24KNFL	8W PAR20 - 2400K 25°	120	8	50W	500	62.5	1943	25	2400K	80	12
LED8P20D27KFL	8W PAR20 - 2700K 40°	120	8	50W	575	71.9	1210	40	2700K	80	12
LED8P20D27KNFL	8W PAR20 - 2700K 25°	120	8	50W	575	71.9	2336	25	2700K	80	12
LED8P20D30KFL	8W PAR20 - 3000K 40°	120	8	50W	600	75.0	1416	40	3000K	80	12
LED8P20D30KNFL	8W PAR20 - 3000K 25°	120	8	50W	600	75.0	2463	25	3000K	80	12
LED8P20D35KFL	8W PAR20 - 3500K 40°	120	8	50W	625	78.1	1308	40	3500K	80	12
LED8P20D35KNFL	8W PAR20 - 3500K 25°	120	8	50W	625	78.1	1974	25	3500K	80	12
LED8P20D41KFL	8W PAR20 - 4100K 40°	120	8	50W	650	81.3	1327	40	4100K	80	12
LED8P20D41KNFL	8W PAR20 - 4100K 25°	120	8	50W	650	81.3	2291	25	4100K	80	12
LED8P20D50KFL	8W PAR20 - 5000K 40°	120	8	50W	675	84.4	1501	40	5000K	80	12
LED8P20D50KNFL	8W PAR20 - 5000K 25°	120	8	50W	675	84.4	2059	25	5000K	80	12

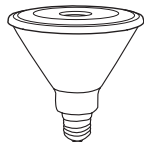
14W DIMMABLE PAR38 WET LOCATION (REPLACES 90W)



L14P38D30KFLW	14W PAR38 3000K 40° Dimmable Wet location	120	14	90W	1000	71.4	2112	40	3000K	80	12
L14P38D50KFLW	14W PAR38 5000K 40° Dimmable Wet location	120	14	90W	1100	78.6	2369	40	5000K	80	12

25,000 HOUR DIMMABLE HIGH OUTPUT PARS

17W DIMMABLE HIGH OUTPUT PAR38 (REPLACES 150W)



LED17HOP38D27KFL	17W High Output PAR38 - 2700K 40°	120	17	150W	1500	88.2	2,916	40	2700K	80	12
LED17HOP38D27KNFL	17W High Output PAR38 - 2700K 25°	120	17	150W	1500	88.2	7,035	25	2700K	80	12
LED17HOP38D27KSP	17W High Output PAR38 - 2700K 15°	120	17	150W	1500	88.2	15,761	15	2700K	80	12
LED17HOP38D30KFL	17W High Output PAR38 - 3000K 40°	120	17	150W	1700	100	2,916	40	3000K	80	12
LED17HOP38D30KNFL	17W High Output PAR38 - 3000K 25°	120	17	150W	1700	100	7,035	25	3000K	80	12
LED17HOP38D30KSP	17W High Output PAR38 - 3000K 15°	120	17	150W	1700	100	15,761	15	3000K	80	12
LED17HOP38D35KFL	17W High Output PAR38 - 3500K 40°	120	17	150W	1750	102.9	2,916	40	3000K	80	12
LED17HOP38D35KNFL	17W High Output PAR38 - 3500K 25°	120	17	150W	1750	102.9	7,035	25	3000K	80	12
LED17HOP38D35KSP	17W High Output PAR38 - 3500K 15°	120	17	150W	1750	102.9	15,761	15	3000K	80	12
LED17HOP38D41KFL	17W High Output PAR38 - 4100K 40°	120	17	150W	1800	105.9	2,916	40	4100K	80	12
LED17HOP38D41KNFL	17W High Output PAR38 - 4100K 25°	120	17	150W	1800	105.9	7,035	25	4100K	80	12
LED17HOP38D41KSP	17W High Output PAR38 - 4100K 15°	120	17	150W	1800	105.9	15,761	15	4100K	80	12
LED17HOP38D50KFL	17W High Output PAR38 - 5000K 40°	120	17	150W	1800	105.9	2,916	40	5000K	80	12
LED17HOP38D50KNFL	17W High Output PAR38 - 5000K 25°	120	17	150W	1800	105.9	7,035	25	5000K	80	12
LED17HOP38D50KSP	17W High Output PAR38 - 5000K 15°	120	17	150W	1800	105.9	15,761	15	5000K	80	12

Black Housing option available. Add "B" to the end of item #.
Example:
LED17HOP38D27KFLB

4

Many items are ENERGY STAR® qualified.
Visit energystar.gov for a full listing



5 YEAR WARRANTY

Consult www.tcp.com for warranty information.

*Minimum CBCP est. Consult www.tcp.com for most current photometry and LM79 data.
Other housing colors are available by special request.

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
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25,000 HOUR DIMMABLE HIGH OUTPUT, HIGH CRI PAR3

17W DIMMABLE DESIGNER ELITE HIGH OUTPUT HIGH CRI PAR38 (REPLACES 120W) CRI>90 R9>50

LED17H0P38D27KFL95	Dimmable 17W H0 PAR38 - 2700K 40°	120	17	120W	1200	70.6	2,391	40	2700K	90	12
LED17H0P38D27KNFL95	Dimmable 17W H0 PAR38 - 2700K 25°	120	17	120W	1200	70.6	5,769	25	2700K	90	12
LED17H0P38D27KSP95	Dimmable 17W H0 PAR38 - 2700K 15°	120	17	120W	1200	70.6	12,924	15	2700K	90	12
LED17H0P38D30KFL95	Dimmable 17W H0 PAR38 - 3000K 40°	120	17	120W	1300	76.5	2,391	40	3000K	90	12
LED17H0P38D30KNFL95	Dimmable 17W H0 PAR38 - 3000K 25°	120	17	120W	1300	76.5	5,769	25	3000K	90	12
LED17H0P38D30KSP95	Dimmable 17W H0 PAR38 - 3000K 15°	120	17	120W	1300	76.5	12,924	15	3000K	90	12



25,000 HOUR DIMMABLE HIGH CRI PAR3

17W DIMMABLE DESIGNER ELITE HIGH CRI PAR38 (REPLACES 90W) CRI>90 R9>50

LED17P38D27KFL95	Dimmable 17W PAR38 - 2700K 40°	120	17	90W	1050	61.8	1,533	40	2700K	90	12
LED17P38D27KNFL95	Dimmable 17W PAR38 - 2700K 25°	120	17	90W	1050	61.8	3,688	25	2700K	90	12
LED17P38D27KSP95	Dimmable 17W PAR38 - 2700K 15°	120	17	90W	1050	61.8	8,285	15	2700K	90	12
LED17P38D30KFL95	Dimmable 17W PAR38 - 3000K 40°	120	17	90W	1050	61.8	1,533	40	3000K	90	12
LED17P38D30KNFL95	Dimmable 17W PAR38 - 3000K 25°	120	17	90W	1050	61.8	3,688	25	3000K	90	12
LED17P38D30KSP95	Dimmable 17W PAR38 - 3000K 15°	120	17	90W	1050	61.8	8,285	15	3000K	90	12



14W DIMMABLE DESIGNER ELITE HIGH CRI PAR30 (REPLACES 75W)

LED14P30D27KFL95	Dimmable 14W PAR30 - 2700K 40°	120	14	75W	900	64.3	1,315	40	2700K	90	12
LED14P30D27KNFL95	Dimmable 14W PAR30 - 2700K 25°	120	14	75W	900	64.3	2,910	25	2700K	90	12
LED14P30D27KSP95	Dimmable 14W PAR30 - 2700K 15°	120	14	75W	900	64.3	6,155	15	2700K	90	12
LED14P30D30KFL95	Dimmable 14W PAR30 - 3000K 40°	120	14	75W	1000	71.4	1,315	40	3000K	90	12
LED14P30D30KNFL95	Dimmable 14W PAR30 - 3000K 25°	120	14	75W	1000	71.4	2,910	25	3000K	90	12
LED14P30D30KSP95	Dimmable 14W PAR30 - 3000K 15°	120	14	75W	1000	71.4	6,155	15	3000K	90	12



12W DIMMABLE DESIGNER ELITE HIGH CRI PAR30 SHORT NECK (REPLACES 65W)

LED12P30SD27KFL95	Dimmable 12W PAR30 SN- 2700K 40°	120	12	65W	750	62.5	957	40	2700K	90	12
LED12P30SD27KNFL95	Dimmable 12W PAR30 SN- 2700K 25°	120	12	65W	750	62.5	2,118	25	2700K	90	12
LED12P30SD27KSP95	Dimmable 12W PAR30 SN- 2700K 15°	120	12	65W	750	62.5	4,481	15	2700K	90	12
LED12P30SD30KFL95	Dimmable 12W PAR30 SN- 3000K 40°	120	12	65W	750	62.5	957	40	3000K	90	12
LED12P30SD30KNFL95	Dimmable 12W PAR30 SN- 3000K 25°	120	12	65W	750	62.5	2,118	25	3000K	90	12
LED12P30SD30KSP95	Dimmable 12W PAR30 SN- 3000K 15°	120	12	65W	750	62.5	4,481	15	3000K	90	12



10W DIMMABLE DESIGNER ELITE HIGH CRI PAR20 (REPLACES 50W)

LED10P20D27KFL95	Dimmable 10W PAR20 - 2700K 40°	120	10	50W	500	50.0	593	40	2700K	90	12
LED10P20D27KNFL95	Dimmable 10W PAR20 - 2700K 25°	120	10	50W	500	50.0	1,179	25	2700K	90	12
LED10P20D27KSP95	Dimmable 10W PAR20 - 2700K 15°	120	10	50W	500	50.0	593	40	3000K	90	12
LED10P20D30KFL95	Dimmable 10W PAR20 - 3000K 40°	120	10	50W	500	50.0	1,179	25	3000K	90	12





Allusion™

Item Number

Item Description

Voltage

Lamp Watts

Wattage Equivalent

Lumens

LPW

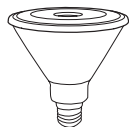
CCT (Kelvin)

Beam Angle

CRI

MOH/Height (Inches)

Diameter/Width (Inches)

25,000 HOUR ALLUSION LED 15W PARS WITH SMOOTH WARM DIMMING**DIMMABLE 15W PAR38 LAMPS**

LED15P38DA

15W PAR38— 3000K to 2000K, 25°

120

15

100W

975

65.0

3000K
to
2000K

25

80

5.2

4.8

DIMMABLE 15W PAR30 LAMPS

LED15P30DA

15W PAR30—3000K to 2000K, 25°

120

15

100W

950

63.3

3000K
to
2000K

25

80

4.6

3.8

Item Number

Item Description

Voltage

Lamp Watts

Lumens

LPW

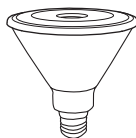
*CBCP

Beam Angle

CCT

CRI

Case Quantity

25,000 HOUR NON DIMMABLE 277V ELITE PARS

LED17P38277V27KFL 17W 277V PAR38 - 2700K, 40°

277

17

1200

70.6

2231

40

2700

80

12

LED17P38277V27KNFL 17W 277V PAR38 - 2700K, 25°

277

17

1200

70.6

5382

25

2700

80

12

LED17P38277V30KFL 17W 277V PAR38 - 3000K, 40°

277

17

1250

73.5

2231

40

3000

80

12

LED17P38277V30KNFL 17W 277V PAR38 - 3000K, 25°

277

17

1250

73.5

5382

25

3000

80

12

LED17P38277V41KFL 17W 277V PAR38 - 4100K, 40°

277

17

1300

76.5

2231

40

4100

80

12

LED17P38277V41KNFL 17W 277V PAR38 - 4100K, 25°

277

17

1300

76.5

5382

25

4100

80

12

Item Number

Item Description

Voltage

Lamp Watts

Lumens

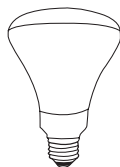
Lumens Per Watt

Beam Angle

CCT

CRI

Case Quantity

25,000 HOUR DIMMABLE ELITE BRS**12W DIMMABLE ELITE BR30 - COLORED LENS**

LED12BR30DPNK 12W Elite BR30 Pink Lens

120

12

—

—

110

Pink

—

12

LED12BR30DRD 12W Elite BR30 Red Lens

120

12

—

—

110

Red

—

12

LED12BR30DAMB 12W Elite BR30 Amber Lens

120

12

—

—

110

Amber

—

12

LED12BR30DY 12W Elite BR30 Yellow Lens

120

12

—

—

110

Yellow

—

12

LED12BR30DGR 12W Elite BR30 Green Lens

120

12

—

—

110

Green

—

12

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI	Case Quantity
25,000 HOUR DIMMABLE ELITE HIGH CRI BR3										
12W DIMMABLE DESIGNER ELITE HIGH CRI BR30 (REPLACES 65W)										

LED12BR30D27K95	12W BR30 - 2700K	120	12	65W	850	70.8	110	2700K	90	12
LED12BR30D30K95	12W BR30 - 3000K	120	12	65W	850	70.8	110	3000K	90	12



10W DIMMABLE DESIGNER ELITE HIGH CRI BR30 (REPLACES 65W)										
LED10BR30D27K95	10W BR30 - 2700K	120	10	65W	650	65.0	110	2700K	90	12
LED10BR30D30K95	10W BR30 - 3000K	120	10	65W	700	58.3	110	3000K	90	12

25,000 HOUR ALLUSION LED 10W BR30 WITH SMOOTH WARM DIMMING (REPLACES 65W)

LED10BR30DA	10W BR30	120	10	65W	675	67.5	110	3000K to 2000K	80	12
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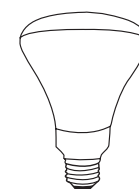


12W DIMMABLE ELITE BR30 (REPLACES 65W)

LED12BR30D24K	12W BR30 - 2400K	120	12	65W	680	56.6	110	2400K	80	12
LED12BR30D27K	12W BR30 - 2700K	120	12	65W	850	70.8	110	2700K	80	12
LED12BR30D30K	12W BR30 - 3000K	120	12	65W	875	72.9	110	3000K	80	12
LED12BR30D41K	12W BR30 - 4100K	120	12	65W	900	75.0	110	4100K	80	12
LED12BR30D50K	12W BR30 - 5000K	120	12	65W	950	79.2	110	5000K	80	12

9W DIMMABLE ELITE BR30 (REPLACES 65W)

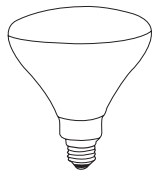
LED9BR30D24K	9W BR30 - 2400K	120	9	65W	600	66.7	110	2400K	80	12
LED9BR30D27K	9W BR30 - 2700K	120	9	65W	700	77.8	110	2700K	80	12
LED9BR30D30K	9W BR30 - 3000K	120	9	65W	720	80.0	110	3000K	80	12
LED9BR30D41K	9W BR30 - 4100K	120	9	65W	740	82.2	110	4100K	80	12
LED9BR30D50K	9W BR30 - 5000K	120	9	65W	775	86.1	110	5000K	80	12





Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI	Case Quantity
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17W DIMMABLE ELITE BR40 (REPLACES 85W)

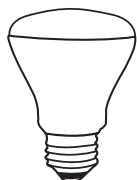


LED17BR40D24K	17W BR40 - 2400K	120	17	85W	960	56.5	110	2400K	80	12
LED17BR40D27K	17W BR40 - 2700K	120	17	85W	1200	70.6	110	2700K	80	12
LED17BR40D30K	17W BR40 - 3000K	120	17	85W	1250	73.5	110	3000K	80	12
LED17BR40D41K	17W BR40 - 4100K	120	17	85W	1300	76.5	110	4100K	80	12
LED17BR40D50K	17W BR40 - 5000K	120	17	85W	1350	79.4	110	5000K	80	12

12W DIMMABLE ELITE BR40 (REPLACES 65W)

LED12BR40D24K	12W BR40 - 2400K	120	12	65W	680	56.7	110	2400K	80	12
LED12BR40D27K	12W BR40 - 2700K	120	12	65W	840	70.0	110	2700K	80	12
LED12BR40D30K	12W BR40 - 3000K	120	12	65W	850	70.8	110	3000K	80	12
LED12BR40D41K	12W BR40 - 4100K	120	12	65W	875	72.9	110	4100K	80	12
LED12BR40D50K	12W BR40 - 5000K	120	12	65W	950	79.2	110	5000K	80	12

10W DIMMABLE ELITE R20 (REPLACES 60W)



LED10R20D24K	10W R20 - 2400K	120	10	60W	520	52.0	110	2400K	80	12
LED10R20D27K	10W R20 - 2700K	120	10	60W	660	66.0	110	2700K	80	12
LED10R20D30K	10W R20 - 3000K	120	10	60W	700	70.0	110	3000K	80	12
LED10R20D41K	10W R20 - 4100K	120	10	60W	725	72.5	110	4100K	80	12
LED10R20D50K	10W R20 - 5000K	120	10	60W	750	75.0	110	5000K	80	12

8W DIMMABLE ELITE R20 (REPLACES 50W)

LED8R20D24K	8W R20 - 2400K	120	8	50W	400	50.0	110	2400K	80	12
LED8R20D27K	8W R20 - 2700K	120	8	50W	575	71.9	110	2700K	80	12
LED8R20D30K	8W R20 - 3000K	120	8	50W	600	75.0	110	3000K	80	12
LED8R20D41K	8W R20 - 4100K	120	8	50W	625	78.1	110	4100K	80	12
LED8R20D50K	8W R20 - 5000K	120	8	50W	650	81.3	110	5000K	80	12

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI
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15,000 HOUR DIMMABLE OMNI-DIRECTIONAL A-LAMPS

9W DIMMABLE A19 - OMNI-DIRECTIONAL A-LAMP (REPLACES 60W)



LED9A19D27K	Dimmable 9W Omni-Directional A19 - 2700K	120	9	60W	800	88.9	270	2700K	80
LED9A19D30K	Dimmable 9W Omni-Directional A19 - 3000K	120	9	60W	825	91.7	270	3000K	80
LED9A19D41K	Dimmable 9W Omni-Directional A19 - 4100K	120	9	60W	850	94.4	270	4100K	80
LED9A19D50K	Dimmable 9W Omni-Directional A19 - 5000K	120	9	60W	850	94.4	270	5000K	80

15W DIMMABLE A21 - OMNI-DIRECTIONAL A-LAMP (REPLACES 100W)



LED15A21D27K	Dimmable 15W Omni-Directional A21 - 2700K	120	15	100W	1600	106.7	270	2700K	80
LED15A21D30K	Dimmable 15W Omni-Directional A21 - 3000K	120	15	100W	1625	108.3	270	3000K	80
LED15A21D41K	Dimmable 15W Omni-Directional A21 - 4100K	120	15	100W	1650	110.0	270	4100K	80
LED15A21D50K	Dimmable 15W Omni-Directional A21 - 5000K	120	15	100W	1650	110.0	270	5000K	80

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	CCT (Kelvin)	CRI	MOL/Height (Inches)	Diameter/Width (Inches)
25,000 HOUR ALLUSION LED 9W A LAMPS WITH SMOOTH WARM DIMMING										

LED9A19DA	9W A19 A-Lamp	120	9	60W	650	72.2	2700K to 2000K	80	4.6	2.4
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Allusion



Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI
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25,000 HOUR ELITE GU24 BASED A-LAMPS

10W GU24 BASED DIMMABLE A19 - OMNIDIRECTIONAL (REPLACES 60W)

LED10A19GUD0D27K	Dimmable 10W GU Omni-Directional A19 - 2700K	120	10	60W	800	80.0	270	2700K	80
LED10A19GUD0D30K	Dimmable 10W GU Omni-Directional A19 - 3000K	120	10	60W	825	82.5	270	3000K	80
LED10A19GUD0D41K	Dimmable 10W GU Omni-Directional A19 - 4100K	120	10	60W	850	85.0	270	4100K	80



25,000 HOUR ELITE 60W WET LOCATION A-LAMPS

9.5W WET LOCATION A19 OMNI-DIRECTIONAL A-LAMP (REPLACES 60W)

LED10A19D0D27KW	Dimmable 9.5W Omni Wet Location A19 - 2700K	120	9.5	60W	800	84.2	270	2700K	80
LED10A19D0D30KW	Dimmable 9.5W Omni Wet Location A19 - 3000K	120	9.5	60W	825	86.8	270	3000K	80
LED10A19D0D41KW	Dimmable 9.5W Omni Wet Location A19 - 4100K	120	9.5	60W	850	89.5	270	4100K	80
LED10A19D0D50KW	Dimmable 9.5W Omni Wet Location A19 - 5000K	120	9.5	60W	850	89.5	270	5000K	80



25,000 HOUR ELITE OMNI-DIRECTIONAL A-LAMPS

10W DIMMABLE HIGH PERFORMANCE A19 - OMNIDIRECTIONAL (REPLACES 60W)

LED10A19HPD0D27K	Dimmable 10W High Performance Omni-Directional A19 - 2700K	120	10	60W	800	80.0	270	2700K	80
LED10A19HPD0D30K	Dimmable 10W High Performance Omni-Directional A19 - 3000K	120	10	60	825	82.5	270	3000K	80
LED10A19HPD0D41K	Dimmable 10W High Performance Omni-Directional A19 - 4100K	120	10	60W	850	85.0	270	4100K	80





Item Number

Item Description

Voltage

Lamp Watts

Wattage
Equivalent

Lumens

Lumens Per Watt

Beam Angle

CCT

CRI

Case Quantity

10W DIMMABLE A19 - OMNIDIRECTIONAL (REPLACES 60W)

LED10A19D0D24K	Dimmable 10W Omni-Directional A19 - 2400K	120	10	60W	640	64.0	270	2400K	80	12
LED10A19D0D27K	Dimmable 10W Omni-Directional A19 - 2700K	120	10	60W	800	80.0	270	2700K	80	12
LED10A19D0D30K	Dimmable 10W Omni-Directional A19 - 3000K	120	10	60W	825	82.5	270	3000K	80	12
LED10A19D0D41K	Dimmable 10W Omni-Directional A19 - 4100K	120	10	60W	850	85.0	270	4100K	80	12
LED10A19D0D50K	Dimmable 10W Omni-Directional A19 - 5000K	120	10	60W	850	85.0	270	5000K	80	12

7W DIMMABLE A19 - OMNIDIRECTIONAL (REPLACES 40W)

LED7A19D0D24K	Dimmable 7W Omni-Directional A19 - 2400K	120	7	40W	400	57.0	270	2400K	80	12
LED7A19D0D27K	Dimmable 7W Omni-Directional A19 - 2700K	120	7	40W	450	64.3	270	2700K	80	12
LED7A19D0D30K	Dimmable 7W Omni-Directional A19 - 3000K	120	7	40W	475	67.9	270	3000K	80	12
LED7A19D0D41K	Dimmable 7W Omni-Directional A19 - 4100K	120	7	40W	500	71.4	270	4100K	80	12
LED7A19D0D50K	Dimmable 7W Omni-Directional A19 - 5000K	120	7	40W	500	71.4	270	5000K	80	12

**25,000 HOUR ELITE ALL PURPOSE A-LAMPS****10W DIMMABLE A19 - ALL PURPOSE A-LAMP (REPLACES 60W)**

LED10A19D24K	Dimmable 10W All Purpose A19 - 2400K	120	10	60W	640	64.0	230	2400K	80	12
LED10A19D27K	Dimmable 10W All Purpose A19 - 2700K	120	10	60W	800	80.0	230	2700K	80	12
LED10A19D30K	Dimmable 10W All Purpose A19 - 3000K	120	10	60W	825	83.0	230	3000K	80	12
LED10A19D41K	Dimmable 10W All Purpose A19 - 4100K	120	10	60W	850	85.0	230	4100K	80	12
LED10A19D50K	Dimmable 10W All Purpose A19 - 5000K	120	10	60W	875	85.0	230	5000K	80	12

7W DIMMABLE A19 - ALL PURPOSE A-LAMP (REPLACES 40W)

LED7A19D24K	Dimmable 7W All Purpose A19 - 2400K	120	7	40W	400	57.1	230	2400K	80	12
LED7A19D27K	Dimmable 7W All Purpose A19 - 2700K	120	7	40W	450	64.3	230	2700K	80	12
LED7A19D30K	Dimmable 7W All Purpose A19 - 3000K	120	7	40W	475	67.9	230	3000K	80	12
LED7A19D41K	Dimmable 7W All Purpose A19 - 4100K	120	7	40W	500	71.4	230	4100K	80	12
LED7A19D50K	Dimmable 7W All Purpose A19 - 5000K	120	7	40W	500	71.4	230	5000K	80	12

**5 YEAR**
WARRANTYConsult www.tcp.com for warranty information.**15,000 HOUR ELITE ALL PURPOSE A-LAMPS****9W NON DIMMABLE A19 - ALL PURPOSE A-LAMP (REPLACES 60W)**

LED9A1927K	Non Dimmable 9W All Purpose A19 - 2700K	120	9	60W	800	88.9	230	2700K	80	12
LED9A1930K	Non Dimmable 9W All Purpose A19 - 3000K	120	9	60W	825	91.7	230	3000K	80	12
LED9A1941K	Non Dimmable 9W All Purpose A19 - 4100K	120	9	60W	850	94.4	230	4100K	80	12
LED9A1950K	Non Dimmable 9W All Purpose A19 - 5000K	120	9	60W	850	94.4	230	5000K	80	12

5W NON DIMMABLE A19 - ALL PURPOSE A-LAMP (REPLACES 40W)

LED5A1927K	Non Dimmable 5W All Purpose A19 - 2700K	120	5	40W	450	90.0	230	2700K	80	12
LED5A1930K	Non Dimmable 5W All Purpose A19 - 3000K	120	5	40W	475	95.0	230	3000K	80	12
LED5A1941K	Non Dimmable 5W All Purpose A19 - 4100K	120	5	40W	500	100.0	230	4100K	80	12
LED5A1950K	Non Dimmable 5W All Purpose A19 - 5000K	120	5	40W	525	105.0	230	5000K	80	12

**10**Many items are ENERGY STAR® qualified.
Visit energystar.gov for a full listing**3 YEAR**
WARRANTYConsult www.tcp.com for warranty information.

Item Number	Item Description											Case Quantity
		Voltage	Wattage/Lumens			Wattage/LPW			CCT	CRI		
			16W	8W	4W	16W	8W	4W				
25,000 HOUR ELITE 100W LED THREE WAY A-LAMPS												
16W/8W/4W A21 - THREE WAY A-LAMPS (REPLACES 100W/60W/40W)												
LED16A21D3WAY27K	16W/8W/4W A21 - 2700K	120	1600	900	500	100.0	112.5	125.0	2700K	80	12	
LED16A21D3WAY30K	16W/8W/4W A21 - 3000K	120	1650	950	550	103.1	118.8	110.0	3000K	80	12	
LED16A21D3WAY41K	16W/8W/4W A21 - 4100K	120	1700	1000	600	106.3	125.0	150.0	4100K	80	12	
LED16A21D3WAY50K	16W/8W/4W A21 - 5000K	120	1750	1050	650	109.4	131.3	162.5	5000K	80	12	



Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI	Case Quantity
25,000 HOUR ELITE 100W AND 75W HIGH OUTPUT A-LAMPS										
18W DIMMABLE A21 - OMNI-DIRECTIONAL (REPLACES 100W)										
LED18A21D0D27K	Dimmable 18W Omni-Directional A21 - 2700K	120	18	100W	1600	88.9	270	2700K	80	12
LED18A21D0D30K	Dimmable 18W Omni-Directional A21 - 3000K	120	18	100W	1625	90.3	270	3000K	80	12
LED18A21D0D41K	Dimmable 18W Omni-Directional A21 - 4100K	120	18	100W	1650	91.7	270	4100K	80	12
LED18A21D0D50K	Dimmable 18W Omni-Directional A21 - 5000K	120	18	100W	1675	93.1	270	5000K	80	12
16W DIMMABLE A21 - ALL PURPOSE A-LAMP (REPLACES 100W)										
LED16A21D27K	Dimmable 16W All Purpose A21 - 2700K	120	16	100W	1600	100.0	230	2700K	80	12
LED16A21D30K	Dimmable 16W All Purpose A21 - 3000K	120	16	100W	1625	101.6	230	3000K	80	12
LED16A21D41K	Dimmable 16W All Purpose A21 - 4100K	120	16	100W	1650	103.1	230	4100K	80	12
LED16A21D50K	Dimmable 16W All Purpose A21 - 5000K	120	16	100W	1675	104.7	230	5000K	80	12
15W NON DIMMABLE A21 - ALL PURPOSE A-LAMP (REPLACES 100W)										
LED15A2127K	Non-Dimmable 15W All Purpose A21 - 2700K	120	15	100W	1600	106.7	230	2700K	80	12
LED15A2130K	Non-Dimmable 15W All Purpose A21 - 3000K	120	15	100W	1625	108.3	230	3000K	80	12
LED15A2141K	Non-Dimmable 15W All Purpose A21 - 4100K	120	15	100W	1650	110.0	230	4100K	80	12
LED15A2150K	Non-Dimmable 15W 2All Purpose A21 - 5000K	120	15	100W	1675	111.7	230	5000K	80	12
13W DIMMABLE A21 - OMNI-DIRECTIONAL (REPLACES 75W)										
LED13A21D0D27K	Dimmable 13W Omni-Directional A21 - 2700K	120	13	75W	1100	84.6	270	2700K	80	12
LED13A21D0D30K	Dimmable 13W Omni-Directional A21 - 3000K	120	13	75W	1125	86.5	270	3000K	80	12
LED13A21D0D41K	Dimmable 13W Omni-Directional A21 - 4100K	120	13	75W	1150	88.5	270	4100K	80	12
LED13A21D0D50K	Dimmable 13W Omni-Directional A21 - 5000K	120	13	75W	1175	90.4	270	5000K	80	12
13W DIMMABLE A21 - ALL PURPOSE A-LAMP (REPLACES 75W)										
LED13A21D27K	Dimmable 13W All Purpose A21 - 2700K	120	13	75W	1100	84.6	230	2700K	80	12
LED13A21D30K	Dimmable 13W All Purpose A21 - 3000K	120	13	75W	1125	86.5	230	3000K	80	12
LED13A21D41K	Dimmable 13W All Purpose A21 - 4100K	120	13	75W	1150	88.5	230	4100K	80	12
LED13A21D50K	Dimmable 13W All Purpose A21 - 5000K	120	13	75W	1175	90.4	230	5000K	80	12
13W NON DIMMABLE A21 - ALL PURPOSE A-LAMP (REPLACES 75W)										
LED13A2127K	Non-Dimmable 13W All Purpose A21 - 2700K	120	13	75W	1100	84.6	230	2700K	80	12
LED13A2130K	Non-Dimmable 13W All Purpose A21 - 3000K	120	13	75W	1125	86.5	230	3000K	80	12
LED13A2141K	Non-Dimmable 13W All Purpose A21 - 4100K	120	13	75W	1150	88.5	230	4100K	80	12
LED13A2150K	Non-Dimmable 13W All Purpose A21 - 5000K	120	13	75W	1175	90.4	230	5000K	80	12





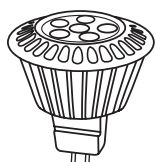


Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
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25,000 HOUR ELITE 50W DIMMABLE LED MR16

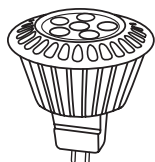
7W DIMMABLE ELITE 12V MR16 (50W EQUIVALENT)

LED712VMR16V24KNFL	7W 12V MR16 - 2400K, 20°	12	7	50W	450	64.3	2802	20	2400K	80	12
LED712VMR16V24KFL	7W 12V MR16 - 2400K, 40°	12	7	50W	450	64.3	898	40	2400K	80	12
LED712VMR16V27KNFL	7W 12V MR16 - 2700K, 20°	12	7	50W	450	64.3	4579	20	2700K	80	12
LED712VMR16V27KFL	7W 12V MR16 - 2700K, 40°	12	7	50W	480	68.6	1369	40	2700K	80	12
LED712VMR16V30KNFL	7W 12V MR16 - 3000K, 20°	12	7	50W	470	67.1	4093	20	3000K	80	12
LED712VMR16V30KFL	7W 12V MR16 - 3000K, 40°	12	7	50W	500	71.4	1211	40	3000K	80	12
LED712VMR16V41KNFL	7W 12V MR16 - 4100K, 20°	12	7	50W	525	75.0	4381	20	4100K	80	12
LED712VMR16V41KFL	7W 12V MR16 - 4100K, 40°	12	7	50W	525	75.0	1138	40	4100K	80	12



7W DIMMABLE ELITE 12V MR16 (50W EQUIVALENT)

LED712VMR16824KNFL	7W 12V MR16 - 2400K, 20°	12	7	50W	450	64.3	2802	20	2700K	80	12
LED712VMR16824KFL	7W 12V MR16 - 2400K, 40°	12	7	50W	450	64.3	898	40	2700K	80	12
LED712VMR16827KNFL	7W 12V MR16 - 2700K, 20°	12	7	50W	450	64.3	4042	20	2700K	80	12
LED712VMR16827KFL	7W 12V MR16 - 2700K, 40°	12	7	50W	500	71.4	1266	40	2700K	80	12
LED712VMR16830KNFL	7W 12V MR16 - 3000K, 20°	12	7	50W	500	71.4	3095	20	3000K	80	12
LED712VMR16830KFL	7W 12V MR16 - 3000K, 40°	12	7	50W	500	71.4	1151	40	3000K	80	12
LED712VMR16841KNFL	7W 12V MR16 - 4100K, 20°	12	7	50W	525	75.0	3440	20	4100K	80	12
LED712VMR16841KFL	7W 12V MR16 - 4100K, 40°	12	7	50W	525	75.0	1291	40	4100K	80	12



7W DIMMABLE DESIGNER ELITE 12V MR16 (50W EQUIVALENT) HIGH CRI CRI>90 R9>50

LED712VMR16927KNFL	7W 12V MR16 - 2700K, 20°	12	7	50W	425	60.7	2802	20	2700K	90	12
LED712VMR16927KFL	7W 12V MR16 - 2700K, 40°	12	7	50W	425	60.7	898	40	2700K	90	12
LED712VMR16930KNFL	7W 12V MR16 - 3000K, 20°	12	7	50W	425	60.7	2802	20	3000K	90	12
LED712VMR16930KFL	7W 12V MR16 - 3000K, 40°	12	7	50W	425	60.7	898	40	3000K	90	12
LED712VMR16941KNFL	7W 12V MR16 - 4100K, 20°	12	7	50W	445	63.8	2802	20	4100K	90	12
LED712VMR16941KFL	7W 12V MR16 - 4100K, 40°	12	7	50W	445	63.8	898	40	4100K	90	12



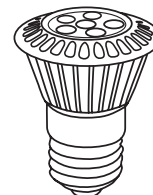
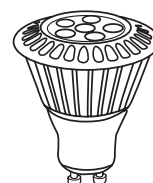
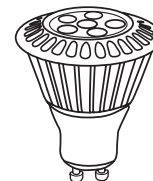
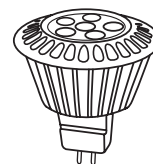
7W DIMMABLE DESIGNER ELITE 12V MR16 (50W EQUIVALENT) HIGH CRI CRI>90 R9>50 BLACK HOUSING

LED712VMR16927KFLB	7W 12V MR16 - 2700K, 40°, Black Housing	12	7	50W	425	60.7	898	40	2700K	90	12
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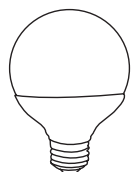
*Minimum CBCP est. Consult www.tcp.com for most current photometry and LM79 data.
Other housing colors are available by special request.
Consult www.tcp.com for warranty information.

Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	*CBCP	Beam Angle	CCT	CRI	Case Quantity
25,000 HOUR ELITE 35W DIMMABLE LED MR16											
5W DIMMABLE ELITE 12V MR16 (35W EQUIVALENT)											
LED512VMR1624KNFL	5W 12V MR16 - 2400K, 20°	12	5	35W	280	56.0	1931	20	2400K	80	12
LED512VMR1624KFL	5W 12V MR16 - 2400K, 40°	12	5	35W	280	56.0	619	40	2400K	80	12
LED512VMR1627KNFL	5W 12V MR16 - 2700K, 20°	12	5	35W	350	70.0	2272	20	2700K	80	12
LED512VMR1627KFL	5W 12V MR16 - 2700K, 40°	12	5	35W	350	70.0	728	40	2700K	80	12
LED512VMR1630KNFL	5W 12V MR16 - 3000K, 20°	12	5	35W	370	74.0	2272	20	3000K	80	12
LED512VMR1630KFL	5W 12V MR16 - 3000K, 40°	12	5	35W	370	74.0	728	40	3000K	80	12
LED512VMR1641KNFL	5W 12V MR16 - 4100K, 20°	12	5	35W	390	78.0	2272	20	4100K	80	12
LED512VMR1641KFL	5W 12V MR16 - 4100K, 40°	12	5	35W	390	78.0	728	40	4100K	80	12
25,000 HOUR ELITE DIMMABLE LED MR16											
7W DIMMABLE GU10 (50W EQUIVALENT)											
LED7MR16GU1024KFL	7W GU10 MR16 - 2400K, 40°	120	7	50W	400	57.1	1057	40	2400K	80	12
LED7MR16GU1024KNFL	7W GU10 MR16 - 2400K, 20°	120	7	50W	400	57.1	3296	20	2400K	80	12
LED7MR16GU1027KNFL	7W GU10 MR16 - 2700K, 20°	120	7	50W	500	71.4	3296	20	2700K	80	12
LED7MR16GU1027KFL	7W GU10 MR16 - 2700K, 40°	120	7	50W	500	71.4	1057	40	2700K	80	12
LED7MR16GU1030KNFL	7W GU10 MR16 - 3000K, 20°	120	7	50W	525	75.0	3296	20	3000K	80	12
LED7MR16GU1030KFL	7W GU10 MR16 - 3000K, 40°	120	7	50W	525	75.0	1057	40	3000K	80	12
LED7MR16GU1041KNFL	7W GU10 MR16 - 4100K, 20°	120	7	50W	550	78.6	3296	20	4100K	80	12
LED7MR16GU1041KFL	7W GU10 MR16 - 4100K, 40°	120	7	50W	550	78.6	1057	40	4100K	80	12
7W DIMMABLE GU10 (35W EQUIVALENT)											
LED7GU10MR1627KNFL	7W GU10 MR16 - 2700K, 20°	120	7	35W	350	50.0	2272	20	2700K	80	12
LED7GU10MR1627KFL	7W GU10 MR16 - 2700K, 40°	120	7	35W	350	50.0	728	40	2700K	80	12
LED7GU10MR1630KNFL	7W GU10 MR16 - 3000K, 20°	120	7	35W	375	53.6	728	40	3000K	80	12
LED7GU10MR1630KFL	7W GU10 MR16 - 3000K, 40°	120	7	35W	375	53.6	728	40	3000K	80	12
LED7GU10MR1641KNFL	7W GU10 MR16 - 4100K, 20°	120	7	35W	400	57.1	2272	20	4100K	80	12
LED7GU10MR1641KFL	7W GU10 MR16 - 4100K, 40°	120	7	35W	400	57.1	728	40	4100K	80	12
7W DIMMABLE PAR16 (50W EQUIVALENT)											
LED7P1624KFL	7W PAR16 - 2400K, 40°	120	7	50W	400	57.1	1052	40	2400K	80	12
LED7P1627KNFL	7W PAR16 - 2700K, 20°	120	7	50W	500	71.4	3296	20	2700K	80	12
LED7P1627KFL	7W PAR16 - 2700K, 40°	120	7	50W	500	71.4	1057	40	2700K	80	12
LED7P1630KNFL	7W PAR16 - 3000K, 20°	120	7	50W	525	75.0	3296	20	3000K	80	12
LED7P1630KFL	7W PAR16 - 3000K, 40°	120	7	50W	525	75.0	1057	40	3000K	80	12
LED7P1641KNFL	7W PAR16 - 4100K, 20°	120	7	50W	550	78.6	3296	20	4100K	80	12
LED7P1641KFL	7W PAR16 - 4100K, 40°	120	7	50W	550	78.6	1057	40	4100K	80	12





Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	CCT	CRI	Case Quantity
25,000 HOUR DIMMABLE LED G25									
DIMMABLE 5W AND 8W G25, FROSTED									



LED5G25D27KF	Dimmable 5W G25 - 2700K, Frosted	120	5	40W	350	70.0	2700K	80	12
LED5G25D30KF	Dimmable 5W G25 - 3000K, Frosted	120	5	40W	350	70.0	3000K	80	12
LED8G25D27KF	Dimmable 8W G25 - 2700K, Frosted	120	8	60W	500	62.5	2700K	80	12
LED8G25D30KF	Dimmable 8W G25 - 3000K, Frosted	120	8	60W	525	65.6	3000K	80	12

25,000 HOUR NON DIMMABLE LED WET LOCATION S14									
NON DIMMABLE 5W WET LOCATION S14									



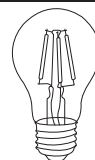
LED5E26S1427K	LED 5W Wet Location S14 - 2700K, Clear	120	5	40W	300	60.0	2700K	80	12
LED5E26S1430K	LED 5W Wet Location S14 - 3000K, Clear	120	5	40W	300	60.0	3000K	80	12
LED5E26S1441K	LED 5W Wet Location S14 - 4100K, Clear	120	5	40W	300	60.0	4100K	80	12

NON DIMMABLE 5W WET LOCATION S14, FROSTED									
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LED5E26S1427KF	LED 5W Wet Location S14 - 2700K Frosted	120	5	40W	300	60.0	2700K	80	12
LED5E26S1430KF	LED 5W Wet Location S14 - 3000K Frosted	120	5	40W	300	60.0	3000K	80	12
LED5E26S1441KF	LED 5W Wet Location S14 - 4100K Frosted	120	5	40W	300	60.0	4100K	80	12

Item Number	Lamp Type	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	Base	CRI	Color Temperature	M.O.L (Inches)	Diameter (Inches)
15,000 HOUR LED FILAMENT LAMPS, DIMMABLE												
DIMMABLE LED 3.5W AND 5W FILAMENT, AMBER GLASS												
LFB11C4025KAD	B11	Dim LED 3.5w Filament, Amber Glass	120	3.5	40W	270	77.1	Amber E12	>80	2500	4.2	1.4
LFB11C6025KAD	B11	Dim LED 5w Filament, Amber Glass	120	5	60W	400	80.0	Amber E12	>80	2500	4.2	1.4
DIMMABLE LED 3.5W AND 5W FILAMENT, CLEAR GLASS												
LFB11C4027KDAB	B11	Dim LED 3.5w Filament, Clear Glass	120	3.5	25W	300	85.7	Amber E12	>80	2700	4.2	1.4
LFB11C6027KDAB	B11	Dim LED 5w Filament, Clear Glass	120	5	40W	450	90.0	Amber E12	>80	2500	4.2	1.4
DIMMABLE LED 5W AND 7W A19 FILAMENT, AMBER GLASS												
LFA4025KAD	A19	Dim LED 5w A19 Filament, Amber Glass	120	5	40W	400	80.0	Amber E26	>80	2500	4.0	2.3
LFA6025KAD	A19	Dim LED 7w A19 Filament, Amber Glass	120	7	60W	700	100.0	Amber E26	>80	2500	4.0	2.3
DIMMABLE LED 2.7W AND 5W ST19 FILAMENT, AMBER GLASS												
LFST2525KAD	ST19	Dim LED 2.7w ST19 Filament, Amber Glass	120	2.7	25W	210	84.0	Amber E26	>80	2200	5.8	2.5
LFST4025KAD	ST19	Dim LED 5w ST19 Filament, Amber Glass	120	5	40W	400	80.0	Amber E26	>80	2200	5.8	2.5
DIMMABLE LED 3.5W AND 5W G25 FILAMENT, AMBER GLASS												
LFG254025KAD	G25	Dim LED 3.5w G25 Filament, Amber Glass	120	3.5	40W	300	83.7	Amber E26	>80	2500	4.5	3.2
LFG256025KAD	G25	Dim LED 5w G25 Filament, Amber Glass	120	5	60W	500	100.0	Amber E26	>80	2500	4.5	3.2



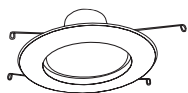


Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	Lumens Per Watt	CCT	CRI	Case Quantity
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35,000 HOUR RECESSED LED DOWNLIGHTS

14W 6" RECESSED DOWNLIGHTS (120W REPLACEMENT)

LED14DR5627K	LED 14W 5 5/8" Recessed Downlight - 2700K	120	14	120W	1250	89.3	2700K	80	6
LED14DR5630K	LED 14W 5 5/8" Recessed Downlight - 3000K	120	14	120W	1300	92.9	3000K	80	6
LED14DR5641K	LED 14W 5 5/8" Recessed Downlight - 4100K	120	14	120W	1300	92.9	4100K	80	6
LED14DR5650K	LED 14W 5 5/8" Recessed Downlight - 5000K	120	14	120W	1350	96.4	5000K	80	6

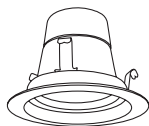


11W 6" RECESSED DOWNLIGHTS (85W REPLACEMENT)

LED11DR5627K	LED 11W 5 5/8" Recessed Downlight - 2700K	120	11	85W	800	72.7	2700K	80	6
LED11DR5630K	LED 11W 5 5/8" Recessed Downlight - 3000K	120	11	85W	850	77.3	3000K	80	6
LED11DR5641K	LED 11W 5 5/8" Recessed Downlight - 4100K	120	11	85W	900	81.8	4100K	80	6
LED11DR5650K	LED 11W 5 5/8" Recessed Downlight - 5000K	120	11	85W	950	86.4	5000K	80	6

10W 4" RECESSED DOWNLIGHTS (75W REPLACEMENT)

LED10DR427K	LED 10W 4" Recessed Downlight - 2700K	120	10	75W	750	75.0	2700K	80	6
LED10DR430K	LED 10W 4" Recessed Downlight - 3000K	120	10	75W	750	75.0	3000K	80	6
LED10DR435K	LED 10W 4" Recessed Downlight - 3500K	120	10	75W	775	77.5	3500K	80	6
LED10DR441K	LED 10W 4" Recessed Downlight - 4100K	120	10	75W	800	80.0	4100K	80	6
LED10DR450K	LED 10W 4" Recessed Downlight - 5000K	120	10	75W	800	80.0	5000K	80	6



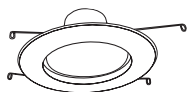
Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	CCT (Kelvin)	CRI	MOL/Height (Inches)	Diameter/Width (Inches)
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25,000 HOUR ALLUSION LED 9W A LAMPS WITH SMOOTH WARM DIMMING

10W 5 5/8" RECESSED DOWNLIGHTS (65W REPLACEMENT)

Allusion™

LED10DR56DA	10W 5 5/8" Recessed Downlight	120	10	65W	700	70.0	3000K to 2000K	80	2.3	7.5
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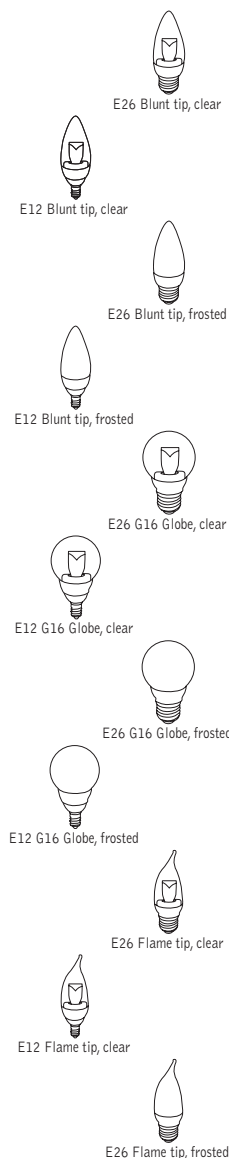
25,000 HOUR ALLUSION LED 5W B11 DECO WITH SMOOTH WARM DIMMING

Allusion™

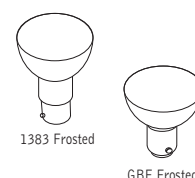
LED5E12B11DA	5W B11 Candelabra Blunt Tip	120	5	25W	300	60.0	2400K to 1900K	82	3.8	1.4
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Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	CCT (Kelvin)	CRI	Case Quantity
25,000 HOUR DIMMABLE LED DECO LAMPS									
DIMMABLE 5W DECO LAMPS									
LED5E12G1627K	LED 5W Dim Candelabra G16 Globe - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E26G1627K	LED 5W Dim G16 Globe - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E12G1627KF	LED 5W Dim Candelabra Frost G16 Globe - 2700K	120	5	40W	350	7.0	2700K	80	12
LED5E26G1627KF	LED 5W Dim Frost G16 Globe - 2700K	120	5	40W	350	7.0	2700K	80	12
LED5E12B1127K	LED 5W Dim Candelabra Blunt Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E12B1130K	LED 5W Dim Candelabra Blunt Tip - 3000K	120	5	40W	375	75.0	3000K	80	12
LED5E12B1150K	LED 5W Dim Candelabra Blunt Tip - 5000K	120	5	40W	400	80.0	5000K	80	12
LED5E26B1127K	LED 5W Dim Blunt Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E26B1130K	LED 5W Dim Blunt Tip - 3000K	120	5	40W	375	75.0	3000K	80	12
LED5E12B1127KF	LED 5W Dim Candelabra Frost Blunt Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E12B1150KF	LED 5W Dim Candelabra Frost Blunt Tip - 5000K	120	5	40W	400	80.0	5000K	80	12
LED5E26B1127KF	LED 5W Dim Frost Blunt Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E12F1127K	LED 5W Dim Candelabra F11 Flame Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
LED5E26F1127K	LED 5W Dim F11 Flame Tip - 2700K	120	5	40W	350	70.0	2700K	80	12
DIMMABLE 4W DECO LAMPS									
LED4E12G1627K	LED 4W Dim Candelabra G16 Globe - 2700K	120	4	25W	280	70.0	2700K	80	12
LED4E26G1627K	LED 4W Dim G16 Globe - 2700K	120	4	25W	280	70.0	2700K	80	12
LED4E12G1627KF	LED 4W Dim Candelabra Frost G16 Globe - 2700K	120	4	25W	280	70.0	2700K	80	12
LED4E26G1627KF	LED 4W Dim Frost G16 Globe - 2700K	120	4	25W	280	70.0	2700K	80	12
LED4E12B1124K	LED 4W Dim Candelabra Blunt Tip - 2400K	120	4	25W	200	50.0	2400K	80	12
LED4E12B1127K	LED 4W Dim Candelabra Blunt Tip - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E26B1124K	LED 4W Dim Blunt Tip - 2400K	120	4	25W	200	50.0	2400K	80	12
LED4E26B1127K	LED 4W Dim Blunt Tip - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E12B1127KF	LED 4W Dim Candelabra Frosted Blunt Tip - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E26B1127KF	LED 4W Dim Frosted Blunt Tip - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E12F1127K	LED 4W Dim Candelabra F11 Flame - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E26F1127K	LED 4W Dim F11 Flame Tip - 2700K	120	4	25W	260	65.0	2700K	80	12
LED4E26F1127KF	LED 4W DIM Frosted F11 Flame Tip - 2700K	120	4	25W	260	65.0	2700K	80	12



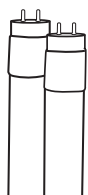
Item Number	Item Description	Voltage	Lamp Watts	Wattage Equivalent	Lumens	LPW	CCT (Kelvin)	CRI	Base Type	Case Quantity
25,000 HOUR LED ELEVATOR LAMPS (NON-DIMMABLE)										
LED2W1383V2	LED 2W 1383 Frosted Elevator Lamp - 2700K	12	2	20W	150	75	2700K	80	BA15S	12
LED2WGBFV2	LED 2W GBF Frosted Elevator Lamp - 2700K	12	2	20W	150	75	2700K	80	BA15D	12



Item Number	Item Description	Bare Lamp Wattage	LBF Lamp Wattage (0.78)	NBF Lamp Wattage (0.88)	HBF Lamp Wattage (1.18)	LBF Lamp Lumens (0.78)	NBF Lamp Lumens (0.88)	HBF Lamp Lumens (1.18)	Base	CRI
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50,000 HOUR LED DIRECT8™

T8 INSTANT START BALLAST COMPATIBLE - 4 FOOT (HIGH LUMEN OUTPUT) GLASS TUBES



LED4T820IS30K	LED 20W Instant Start 4 Foot T8 - 3000K	20	20	22.7	26.7	1715	1950	2600	G13	80
LED4T820IS35K	LED 20W Instant Start 4 Foot T8 - 3500K	20	20	22.7	26.7	1760	2000	2680	G13	80
LED4T820IS41K	LED 20W Instant Start 4 Foot T8 - 4100K	20	20	22.7	26.7	1800	2050	2740	G13	80
LED4T820IS50K	LED 20W Instant Start 4 Foot T8 - 5000K	20	20	22.7	26.7	1840	2100	2800	G13	80

T8 INSTANT START BALLAST COMPATIBLE - 4 FOOT GLASS TUBES

LED4T815IS30K	LED 15W Instant Start 4 Foot T8 - 3000K	15	15	17	20	1440	1625	2175	G13	80
LED4T815IS35K	LED 15W Instant Start 4 Foot T8 - 3500K	15	15	17	20	1460	1650	2210	G13	80
LED4T815IS41K	LED 15W Instant Start 4 Foot T8 - 4100K	15	15	17	20	1500	1700	2280	G13	80
LED4T815IS50K	LED 15W Instant Start 4 Foot T8 - 5000K	15	15	17	20	1550	1750	2340	G13	80

T8 INSTANT START BALLAST COMPATIBLE - 3 FOOT GLASS TUBES

LED3T811IS30K	LED 12.5W Instant Start 3 Foot T8 - 3000K	12.5	13	15	17.5	1170	1325	1770	G13	80
LED3T811IS35K	LED 12.5W Instant Start 3 Foot T8 - 3500K	12.5	13	15	17.5	1190	1350	1810	G13	80
LED3T811IS41K	LED 12.5W Instant Start 3 Foot T8 - 4100K	12.5	13	15	17.5	1240	1400	1870	G13	80
LED3T811IS50K	LED 12.5W Instant Start 3 Foot T8 - 5000K	12.5	13	15	17.5	1280	1450	1940	G13	80

T8 INSTANT START BALLAST COMPATIBLE - 2 FOOT GLASS TUBES

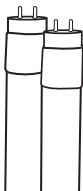
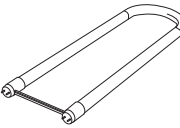
LED2T89IS30K	LED 10.5W Instant Start 2 Foot T8 - 3000K	10.5	11	12.5	14.5	720	900	1125	G13	80
LED2T89IS35K	LED 10.5W Instant Start 2 Foot T8 - 3500K	10.5	11	12.5	14.5	740	930	1150	G13	80
LED2T89IS41K	LED 10.5W Instant Start 2 Foot T8 - 4100K	10.5	11	12.5	14.5	770	970	1200	G13	80
LED2T89IS50K	LED 10.5W Instant Start 2 Foot T8 - 5000K	10.5	11	12.5	14.5	800	1010	1250	G13	80

* Design Lights Consortium (DLC) Qualified Products List (at time of print)



5 YEAR
WARRANTY

Consult www.tcp.com for warranty information.

Item Number	Item Description	Bare Lamp Wattage	NBF Lamp Wattage (0.88)	NBF Lamp Lumens (0.88)	Base	CRI
50,000 HOUR LED DIRECT8™ INSTANT START/RAPID START BALLAST COMPATIBLE						
T8 INSTANT START/RAPID START BALLAST COMPATIBLE - 4 FOOT GLASS TUBES						
	L12T8D5030K	LED 12W IS/RS 4 Ft T8 - 3000K	12	14.9	1700	G13 80
	L12T8D5035K	LED 12W IS/RS 4 Ft T8 - 3500K	12	14.9	1750	G13 80
	L12T8D5041K	LED 12W IS/RS 4 Ft T8 - 4100K	12	14.9	1800	G13 80
	L12T8D5050K	LED 12W IS/RS 4 Ft T8 - 5000K	12	14.9	1850	G13 80
	L12T8D5041K- Bulk Pack	LED 12W IS/RS 4 Ft T8 - 4100K Bulk Pack	12	14.9	1800	G13 80
	L12T8D5050K- Bulk Pack	LED 12W IS/RS 4 Ft T8 - 5000K Bulk Pack	12	14.9	1850	G13 80
T8 INSTANT START/RAPID START BALLAST COMPATIBLE - 2 FOOT GLASS TUBES						
	L9T8D5030K	LED 9W IS/RS 2 Foot T8 - 3000K	9	9.5	1150	G13 80
	L9T8D5035K	LED 9W IS/RS 2 Foot T8 - 3500K	9	9.5	1175	G13 80
	L9T8D5041K	LED 9W IS/RS 2 Foot T8 - 4100K	9	9.5	1200	G13 80
	L9T8D5050K	LED 9W IS/RS 2 Foot T8 - 5000K	9	9.5	1225	G13 80
T8 INSTANT START/RAPID START BALLAST COMPATIBLE - 4 FOOT (HIGH LUMEN OUTPUT) GLASS TUBES						
	L11T8D5030K	LED 11W IS/RS 4 Ft T8 - 3000K High Output	11	13.6	1800	G13 80
	L11T8D5035K	LED 12W IS/RS 4 Ft T8 - 3500K High Output	11	13.6	1850	G13 80
	L11T8D5041K	LED 12W IS/RS 4 Ft T8 - 4100K High Output	11	13.6	1900	G13 80
	L11T8D5050K	LED 12W IS/RS 4 Ft T8 - 5000K High Output	11	13.6	1950	G13 80
T8 U-BEND INSTANT START/RAPID START BALLAST COMPATIBLE - U6 PLASTIC TUBING						
	L13T8UD5030K	LED 13W IS/RS U6 T8 - 3000K	13	16	1800	2G13 83
	L13T8UD5035K	LED 13W IS/RS U6 T8 - 3500K	13	16	1800	2G13 83
	L13T8UD5041K	LED 13W IS/RS U6 T8 - 4100K	13	16	1850	2G13 83
	L13T8UD5050K	LED 13W IS/RS U6 T8 - 5000K	13	16	1900	2G13 83

* Design Lights Consortium (DLC) Qualified Products List (at time of print)



Consult www.tcp.com for warranty information.

Notes

Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
12,000 HOUR CFL PRO SERIES										
TCP PRO SERIES T3 FULL SPRINGLAMPS®, NPF										
48909	9 Watt Full SpringLamp	9	40W	600	2700	82	3.5	1.8	E26	12
48913	13 Watt Full SpringLamp	13	60W	925	2700	82	3.9	1.8	E26	12
48913C	13 Watt Full SpringLamp, E12	13	60W	925	2700	82	3.8	1.8	E12	12
48918	18 Watt Full SpringLamp	18	75W	1300	2700	82	4.0	2.4	E26	12
48923	23 Watt Full SpringLamp	23	100W	1650	2700	82	4.4	2.4	E26	12
48927	27 Watt Full SpringLamp	27	100W	1850	2700	82	5.1	2.4	E26	12
48932	32 Watt Full SpringLamp	32	125W	2150	2700	82	5.1	2.7	E26	12
48942	42 Watt Full SpringLamp	42	150W	2850	2700	82	5.7	2.7	E26	12

Call for other color temperatures

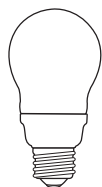
TCP PRO SERIES T2 FULL SPRINGLAMPS®, NPF										
4T213	13 Watt T2 Full SpringLamp	13	60W	825	2700	82	3.6	1.5	E26	12
4T213C	13 Watt T2 Full SpringLamp E12	13	60W	825	2700	82	3.5	1.5	E12	12
4T223	23 Watt T2 Full SpringLamp	23	100W	1625	2700	82	4.5	2.0	E26	12

Call for other color temperatures





Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
8,000 HOUR INSTABRIGHT™ WITH ARMOR COAT™										
TCP PRO SERIES INSTABRIGHT™ G2 WITH ARMOR COAT™, NPF										



41314A	14 Watt A-Lamp InstaBright G2	14	60W	700	2700	82	4.4	2.4	E26	12
4G2514A	14 Watt G25 InstaBright G2	14	60W	800	2700	82	4.4	3.1	E26	6
4R3014A	14 Watt R30 InstaBright G2	14	65W	650	2700	82	5.4	3.7	E26	12

10,000 HOUR E26 BASE AND MOGUL BASE SPRINGLAMPS®										
SPRINGLAMPS®, ELECTRONIC, NPF, <150% THD										



28968	68 Watt SpringLamp	68	300W	4200	2700	82	9.5	4.1	E26	6
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SPRINGLAMPS®, ELECTRONIC, NPF, MOGUL BASE, <150% THD										
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28942H	42 Watt SpringLamp Mogul Base	42	150W	2800	2700	82	7.0	2.8	Mogul	12
28968H	68 Watt SpringLamp Mogul Base	68	300W	4200	2700	82	9.8	4.1	Mogul	6

SPRINGLAMPS®, ELECTRONIC, NPF, 277V, <150% THD										
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28927277	27 Watt SpringLamp 277 Volt	27	100W	1850	2700	82	6.0	2.8	E26	12
28932277	32 Watt SpringLamp 277 Volt	32	125W	2200	2700	82	6.0	2.8	E26	12
28942277	42 Watt SpringLamp 277 Volt	42	150W	2800	2700	82	7.0	2.8	E26	12

SPRINGLAMPS®, ELECTRONIC, NPF, MOGUL BASE, 277V, <150% THD										
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28927H277	27 Watt SpringLamp Mogul Base 277 Volt	27	100W	1850	2700	82	6.2	2.8	Mogul	12
28942H277	42 Watt SpringLamp Mogul Base 277 Volt	42	150W	2800	2700	82	7.0	2.8	Mogul	12
28968H277	68 Watt SpringLamp Mogul Base 277 Volt	68	300W	4200	2700	82	9.8	4.1	Mogul	6

3-WAY SPRINGLAMPS®, ELECTRONIC, <150% THD										
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19027	11/15/27 Watt 3-Way Springlamp	11/ 15/ 27	25/ 60/ 100W	400/ 800/ 1850	2700	82	5.2	2.7	E26	12
32442T	42 Watt 4-Pin Triple Tube	42	2600		2700	82	6.3	1.8	GX24q4	12

Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
8,000 HOUR FLOODS										
1-PIECE REFLECTORS, WET LOCATION RATED, ELECTRONIC, NPF										

1R2009	9 Watt R20 Floodlight	9	25W	400	2700	82	3.8	2.5	E26	12	  
1R2014	14 Watt R20 Floodlight	14	50W	500	2700	82	4.3	2.5	E26	12	
2R3016	16 Watt R30 Floodlight	16	75W	750	2700	82	5.7	3.7	E26	12	
1R4019	19 Watt R40 Floodlight	19	85W	950	2700	82	5.9	4.7	E26	12	
1R4023	23 Watt R40 Floodlight	23	120W	1150	2700	82	6.2	4.7	E26	12	
2P3819	19 Watt PAR38 Floodlight	19	85W	1000	2700	82	5.9	4.7	E26	12	

1-PIECE FLAT PAR REFLECTORS, WET LOCATION RATED, ELECTRONIC, NPF

PF3016	16 Watt Flat Par30 Floodlight	16	65W	750	2700	82	5.0	3.7	E26	12	
PF3823	23 Watt Flat Par PAR38 Floodlight	23	75W	1000	2700	82	5.4	4.8	E26	12	

8,000 HOUR A-LAMPS
A-LAMP, ELECTRONIC, NPF

21314	14 Watt A-Lamp	14	60W	800	2700	82	4.4	2.4	E26	12	
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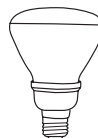
8,000 HOUR TORPEDOS
TORPEDO LAMP, ELECTRONIC, NPF

10709C	9 Watt Torpedo Lamp	9	40W	425	2700	82	4.8	1.7	E12	12	
10714C	14 Watt Torpedo Lamp CAND	14	60W	720	2700	82	5.4	1.7	E12	12	

8,000 HOUR GLOBES
GLOBE LAMP, ELECTRONIC

1G3014	14 Watt G30 Globe	14	60W	800	2700	82	5.0	3.7	E26	6	
2G2514	14 Watt G25 Globe	14	60W	800	2700	82	4.7	3.1	E26	6	

		Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
10,000 HOUR SPRINGLIGHT™												
SPRINGLIGHT™ SPRINGLAMP®												
9w SpringLamp		801009	9W SpringLamp 27K	9	40	550	2700	82	4.0	1.8	E26	12
		80100935	9W SpringLamp 35K	9	40	550	3500	82	4.0	1.8	E26	12
		80100941	9W SpringLamp 41K	9	40	550	4100	82	4.0	1.8	E26	12
		80100950	9W SpringLamp 50K	9	40	500	5000	82	4.0	1.8	E26	12
14w SpringLamp		801014	14W SpringLamp 27K	14	60	900	2700	82	4.4	1.8	E26	12
		8010143	14W SpringLamp 27K 3PK	14	60	900	2700	82	4.4	1.8	E26	12
		80101435	14W SpringLamp 35K	14	60	900	3500	82	4.4	1.8	E26	12
		80101441	14W SpringLamp 41K	14	60	900	4100	82	4.4	1.8	E26	12
19w SpringLamp		801014413	14W SpringLamp 41K 3PK	14	60	900	4100	82	4.4	1.8	E26	12
		80101450	14W SpringLamp 50K	14	60	850	5000	82	4.4	1.8	E26	12
		80101465	14W SpringLamp 65K	14	60	850	6500	82	4.4	1.8	E26	12
		801019	19W SpringLamp 27K	19	75	1225	2700	82	4.4	2.3	E26	12
23w SpringLamp		8010193	19W SpringLamp 27K 3PK	19	75	1225	2700	82	4.4	2.3	E26	12
		80101935	19W SpringLamp 35K	19	75	1225	3500	82	4.4	2.3	E26	12
		80101941	19W SpringLamp 41K	19	75	1225	4100	82	4.4	2.3	E26	12
		801019413	19W SpringLamp 41K 3PK	19	75	1225	4100	82	4.4	2.3	E26	12
27w SpringLamp		80101950	19W SpringLamp 50K	19	75	1225	5000	82	4.4	2.3	E26	12
		80101965	19W SpringLamp 65K	19	75	1225	6500	82	4.4	2.3	E26	12
		801023	23W SpringLamp 27K	23	100	1600	2700	82	4.8	2.3	E26	12
		8010233	23W SpringLamp 27K 3PK	23	100	1600	2700	82	4.8	2.3	E26	12
32w SpringLamp		80102335	23W SpringLamp 35K	23	100	1600	3500	82	4.8	2.3	E26	12
		80102341	23W SpringLamp 41K	23	100	1600	4100	82	4.8	2.3	E26	12
		801023413	23W SpringLamp 41K 3PK	23	100	1600	4100	82	4.8	2.3	E26	12
		80102350	23W SpringLamp 50K	23	100	1500	5000	82	4.8	2.3	E26	12
42w SpringLamp		80102365	23W SpringLamp 65K	23	100	1500	6500	82	4.8	2.3	E26	12
		801027	27W SpringLamp 27K	27	100	1750	2700	82	5.5	2.4	E26	12
		8010273	27W SpringLamp 27K 3PK	27	100	1750	2700	82	5.5	2.4	E26	12
		80102735	27W SpringLamp 35K	27	100	1750	3500	82	5.5	2.4	E26	12
42w SpringLamp		80102741	27W SpringLamp 41K	27	100	1750	4100	82	5.5	2.4	E26	12
		801027413	27W SpringLamp 41K 3PK	27	100	1750	4100	82	5.5	2.4	E26	12
		80102750	27W SpringLamp 50K	27	100	1750	5000	82	5.5	2.4	E26	12
		80102765	27W SpringLamp 65K	27	100	1750	6500	82	5.5	2.4	E26	12
42w SpringLamp		801032	32W SpringLamp 27K	32	125	2100	2700	82	6.0	2.8	E26	12
		80103241	32W SpringLamp 41K	32	125	2000	4100	82	6.0	2.8	E26	12
		801042	42W SpringLamp 27K	42	150	2750	2700	82	7.0	2.8	E26	12
		80104241	42W SpringLamp 41K	42	150	2650	4200	82	7.0	2.8	E26	12

Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity		
8,000 HOUR SPRINGLIGHT™												
SPRINGLIGHT™ REFLECTOR LAMPS												
802014	14w R20 Flood SpringLamp	14	50	495	2700	82	4.3	2.5	E26	12		R20 Flood
803014	14w R30 Flood SpringLamp	14	65	650	2700	82	5.4	3.7	E26	4		
8030142	14w R30 Flood SpringLamp 2PK	14	65	650	2700	82	5.4	3.7	E26	2		
805023	23w Par38 Flood SpringLamp	23	90	1200	2700	82	6.2	4.8	E26	4		R30 Flood
8050232	23w Par38 Flood SpringLamp 2PK	23	90	1200	2700	82	6.2	4.8	E26	2		
804023	23w R40 Flood SpringLamp	23	120	1150	2700	82	6.1	4.8	E26	4		
SPRINGLIGHT™ GLOBES												
8060092	9w G25 Globe SpringLamp 2PK	9	40	525	2700	82	4.3	3.1	E26	3		R40 Flood
8060142	14w G25 Globe SpringLamp 2PK	14	60	800	2700	82	4.3	3.1	E26	3		
SPRINGLIGHT™ A-LAMPS												
8070092	9w A-Lamp SpringLamp 2pk	9	40	450	2700	82	4.1	2.2	E26	3		PAR38 Flood
8070142	14w A-Lamp SpringLamp 2pk	14	60	800	2700	82	4.8	3.1	E26	3		
10,000 HOUR SPRINGLIGHT™												
SPRINGLIGHT™ MULTI-PACKS												
8011412	14w SpringLamp 12PK	14	60	900	2700	82	4.4	1.8	E26	12		G25 Globe
8012312	23w SpringLamp 12PK	23	100	1600	2700	82	4.8	2.3	E26	12		
801R30146	14w R30 SpringLamp 6PK	14	65	645	2700	82	5.4	3.7	E26	12		
												A-Lamp

SpringLight™ WARRANTY

801 Series – 10,000 hours – 9 Years – LIMITED WARRANTY*

This product is warranted for a period of 9 YEARS* from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in material or workmanship, simply call 1-800-771-9335 within WARRANTED TIME 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.

802, 803, 805, 807 Series – 8,000 hours – 7 Years – LIMITED WARRANTY*

This product is warranted for a period of 7 YEARS* from date of original purchase against defects in materials and workmanship. If this product should fail to operate due to defects in material or workmanship, simply call 1-800-771-9335 within WARRANTED TIME 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.

*Based on 3 hours average use per day

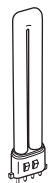
Contact Customer Service for inventory availability and special orders.

Consult tcp.com for the latest warranty & specification information.

Item Number	Item Description	Unit/Ballast Watts	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
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10,000 HOUR PL LAMPS

TWIN TUBE PL LAMPS



32005	5 Watt 2-Pin Twin Tube	5	250	2700	82	4.1	1.05	G23	25
32007	7 Watt 2-Pin Twin Tube	7	410	2700	82	5.3	1.3	G23	25
32009	9 Watt 2-Pin Twin Tube	9	590	2700	82	6.4	1.3	G23	25
32013	13 Watt 2-Pin Twin Tube	13	800	2700	82	6.9	1.3	GX23	25
32013IST	13 Watt 2-Pin Twin Tube Instant Start	13	800	2700	82	6.9	1.3	GX23	25
324132GX7	13 Watt 4-Pin Twin Tube	13	800	2700	82	6.2	1.3	2GX7	25

QUAD TUBE PL LAMPS



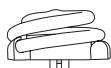
32013Q	13 Watt 2-Pin Quad Tube	13	810	2700	82	4.6	1.4	GX23-2	25
32013ISQ	13 Watt 2-Pin Quad Tube Instant Start	13	810	2700	82	4.6	1.4	GX23-2	25
32018Q	18 Watt 2-Pin Quad Tube	18	1150	2700	82	6.0	1.4	G24d-2	25
32026Q	26 Watt 2-Pin Quad Tube	26	1700	2700	82	6.6	1.4	G24d-3	25
32413Q	13 Watt 4-Pin Quad Tube	13	875	2700	82	5.2	1.4	G24q-1	25
32418Q	18 Watt 4-Pin Quad Tube	18	1150	2700	82	5.7	1.4	G24q-2	25
32426Q	26 Watt 4-Pin Quad Tube	26	1700	2700	82	6.3	1.4	G24q-3	12
32027Q	27 Watt 2-Pin Quad Tube	27	1700	2700	82	6.5	1.6	GX32D-3	25

TRIPLE TUBE PL LAMPS



32418T	18 Watt 4-Pin Triple Tube	18	1150	2700	82	4.4	1.8	GX24q-2	12
32426T	26 Watt 4-Pin Triple Tube	26	1700	2700	82	4.8	1.8	GX24q-3	12
32432T	32 Watt 4-Pin Triple Tube	32	2000	2700	82	5.5	1.8	GX24q-3	12
32442T	42 Watt 4-Pin Triple Tube	42	2600	2700	82	6.3	1.8	GX24q-4	12

LOW PROFILE 4-PIN SPRINGLAMP®



33013SQ	13W Low Profile 4-Pin SpringLamp	13	900	2700	82	1.8	2.9	G24q-1	12
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Item Number	Item Description	Unit/Ballast Watts	Lamp Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Replacement Bracket	Replacement Lamp	Base Type	Replacement Ballast	Case Quantity
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10,000 HOUR CIRCLINE

T6 CIRCLINE ADAPTERS WITH LAMPS, ELECTRONIC, NPF, 2700K

17033L	33W Circline Adapter w/ Lamp	33	33	125	2000	2700	82	3.5	5.5	13833B2ADJ	32033	E26	17033	20	
17040LRP	40W Circline Adapter w/ Lamp	40	40	150	2800	2700	82	3.7	7.5	13818B	32040	E26	174040	20	

T6 CIRCLINE LAMPS, 2700K

32027	27 Watt Circline Lamp	NA	27	120	2000	2700	82	0.8	7.5	13827B	N/A	N/A	N/A	20	
32032	32 Watt Circline Lamp	NA	32	130	2200	2700	82	0.8	9.0	13832B	N/A	N/A	N/A	20	
32040	40 Watt Circline Lamp	NA	40	150	2800	2700	82	0.8	7.5	13818B	N/A	N/A	N/A	20	

T9 CIRCLINE ADAPTERS WITH LAMP, ELECTRONIC, NPF, 2700K

17030LRP	30W Circline Adapter w/ 30W Lamp	30	30	120	2000	2700	82	3.7	9.0	13830B	32030	E26	17030	6	
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T9 CIRCLINE LAMPS, 2700K

32022	22 Watt Circline Lamp	NA	22	90	1400	2700	NA	1.0	8.0	13822B	N/A	N/A	N/A	20	
32030	30 Watt Circline Lamp	NA	30	120	2000	2700	NA	1.0	9.0	13830B	N/A	N/A	N/A	20	

CIRCLINE BALLASTS, NPF

17030	30 Watt Circline Ballast	30	NA	NA	NA	NA	NA	NA	NA	NA	N/A	E26	N/A	50	
17040	40 Watt Circline Ballast	40	NA	NA	NA	NA	NA	NA	NA	NA	N/A	E26	N/A	50	
17058	58 Watt Circline Ballast	58	NA	NA	NA	NA	NA	NA	NA	NA	N/A	E26	N/A	50	

Add suffix "Q" for Snap-in Version.
Item #4001 for Hard-wire base only.



Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Base Type	Case Quantity
10,000 HOUR TWO PIECE SPRINGLAMPS®										
TWO PIECE REPLACEMENT LAMPS, TCX BASE, PL 4-PIN, AMALGAM										



35018	18 Watt SpringLamp Repl	18	75	1150	2700	82	3.4	2.2	TCX 4-pin	12
35023	23 Watt SpringLamp Repl	23	90	1400	2700	82	3.7	2.2	TCX 4-pin	12
35032	32 Watt SpringLamp Repl	32	125	2100	2700	82	4.8	2.2	TCX 4-pin	12

TWO PIECE REPLACEMENT LAMPS, ANSI BASE, PL 4-PIN, AMALGAM										
TWO PIECE REPLACEMENT LAMPS, ANSI BASE, PL 4-PIN, AMALGAM										



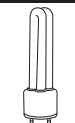
33014M	14 Watt Mini-SpringLamp	14	60	900	2700	82	3.1	1.8	G24Q-1	12
33018	18 Watt SpringLamp	18	75	1150	2700	82	4.0	2.2	G24Q-2	12

Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison (Watts)	Initial Lumens	CCT (Kelvin)	CRI	MOL/Height (inches)	Diameter/Width (inches)	Input Line	Base Type	Case Quantity
10,000 HOUR GU 24 BASES											
GU24 SPRINGLAMPS											



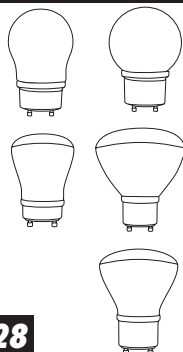
33109SP	9 Watt Springlamp	9	45	550	2700	82	3.4	1.8	.15A	GU24	12
33113SP	13 Watt SpringLamp	13	60	900	2700	82	3.6	1.8	.22A	GU24	12
33118SP	18 Watt SpringLamp	18	75	1200	2700	82	3.8	2.3	.30A	GU24	12
33123SP	23 Watt SpringLamp	23	100	1600	2700	82	4.4	2.4	.43A	GU24	12
33127SP	27 Watt SpringLamp	27	100	1850	2700	82	4.8	2.4	.45A	GU24	12
33132SP	32 Watt SpringLamp	32	120	2200	2700	82	5.1	2.7	.53A	GU24	12
33142SP	42 Watt SpringLamp	42	150	2800	2700	82	5.9	2.8	.70A	GU24	12
33213SSP	13 Watt Low Profile	13	60	900	2700	82	2.3	3.2	.22A	GU24	12

8,000 HOUR GU 24 BASES											
GU24 PL LAMPS, 8,000 HOUR											



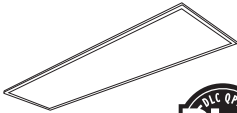
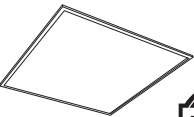
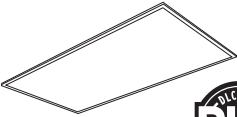
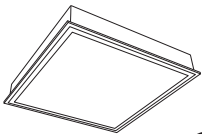
33113Q	13 Watt Quad Tube	13	60	750	2700	82	4.5	1.5	.22A	GU24	12
33118Q	18 Watt Quad Tube	18	75	1150	2700	82	6.1	1.5	.30A	GU24	12
33126Q	26 Watt Quad Tube	26	100	1700	2700	82	7.1	1.8	.43A	GU24	12

GU24 COVERED LAMPS, 8,000 HOUR											
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33109A19	9 Watt A Lamp	9	40	450	2700	82	3.6	2.3	.15A	GU24	12
33114A19	14 Watt A Lamp	14	60	800	2700	82	4.3	2.4	.23A	GU24	12
33114G25	14 Watt G25 Globe	14	60	800	2700	82	4.6	3.2	.23A	GU24	12
33114G30	14 Watt G30 Globe	14	60	800	2700	82	5.3	3.7	.23A	GU24	12
33114R20	14 Watt R20 Flood	14	50	500	2700	82	4.6	2.5	.23A	GU24	12
33116R30	16 Watt R30 Flood	16	75	700	2700	82	4.6	3.7	.27A	GU24	12

INDOOR LED LUMINAIRES

Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT(K)	CRI	Rated Life (hrs)	Options	
LED EDGE-LIT FLAT PANELS (CONSULT SPEC SHEET FOR ORDERING MATRIX)											
1x4 LED EDGE-LIT FLAT PANELS DAMP LOCATION RATED											
TCPFP1UZD36xxK	Flat Panels, 1x4, Frosted Lens, 0-10V Dimming	120-277V	0-10V	36	3600	100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up ³ - Mounting Kits ³	 
2x2 LED EDGE-LIT FLAT PANELS DAMP LOCATION RATED											
TCPFP2UZD36xxK	Flat Panels, 2x2, Frosted Lens, 0-10V Dimming	120-277V	0-10V	36	3600	100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up ³ - Mounting Kits ³	 
2x4 LED EDGE-LIT FLAT PANELS DAMP LOCATION RATED											
TCPFP4UZD36xxK	Flat Panels, 2x4, Frosted Lens, 0-10V Dimming	120-277V	0-10V	50	5000	100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up ³ - Mounting Kits ³	 
LED E-SERIES RECESSED TROFFERS (CONSULT SPEC SHEET FOR ORDERING MATRIX)											
2x2 E-SERIES TROFFERS											
TCPETRF2UNIZD20xxK	E-Series, 2x2, Frosted Lens, Universal, 0-10V Dimming	120-277V	0-10V	25	2000 - 2500	80 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	 
TCPETRF2120DIM20xxK	E-Series, 2x2, Frosted Lens, 120V Line Dimming	120V	Line Dim	25	2000 - 2500	80 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRF2UNIZD40xxK	E-Series, 2x2, Frosted Lens, Universal, 0-10V Dimming	120-277V	0-10V	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRF2120DIM40xxK	E-Series, 2x2, Frosted Lens, 120V Line Dimming	120V	Line Dim	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRP2UNIZD20xxK	E-Series, 2x2, Prismatic Lens, Universal, 0-10V Dimming	120-277V	0-10V	25	2000 - 2500	80 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRP2120DIM20xxK	E-Series, 2x2, Prismatic Lens, 120V Line Dimming	120V	Line Dim	25	2000 - 2500	80 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRP2UNIZD40xxK	E-Series, 2x2, Prismatic Lens, Universal, 0-10V Dimming	120-277V	0-10V	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	
TCPETRP2120DIM40xxK	E-Series, 2x2, Prismatic Lens, 120V Line Dimming	120V	Line Dim	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum	

Not all versions of the products are qualified on the DLC QPL. To view our DLC qualified products please consult the DLC Qualified Products List at www.designlights.org/qpl

¹ Actual wattage may vary by +/- 10%.

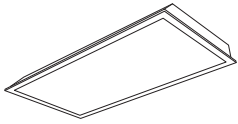
² Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

³ Coming soon. Consult manufacturer for availability.

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

Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT (K)	CRI	Rated Life (hrs)	Options
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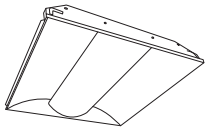
2x4 E-SERIES TROFFERS DAMP LOCATION RATED



TCPETRF4UNIZD40xxK	E-Series, 2x4, Frosted Lens, Universal, 0-10V Dimming	120-277V	0-10V	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRF4120DIM40xxK	E-Series, 2x4, Frosted Lens, 120V Line Dimming	120V	Line Dim	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRF4UNIZD68xxK	E-Series, 2x4, Frosted Lens, Universal, 0-10V Dimming	120-277V	0-10V	80	6800 - 8000	85 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRF4120DIM68xxK	E-Series, 2x4, Frosted Lens, 120V Line Dimming	120V	Line Dim	80	6800 - 8000	85 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRP4UNIZD40xxK	E-Series, 2x4, Prismatic Lens, Universal, 0-10V Dimming	120-277V	0-10V	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRP4120DIM40xxK	E-Series, 2x4, Prismatic Lens, 120V Line Dimming	120V	Line Dim	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRP4UNIZD68xxK	E-Series, 2x4, Prismatic Lens, Universal, 0-10V Dimming	120-277V	0-10V	80	6800 - 8000	85 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPETRP4120DIM68xxK	E-Series, 2x4, Prismatic Lens, 120V Line Dimming	120V	Line Dim	80	6800 - 8000	85 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum

50,000 HOUR LED DESIGNER SERIES VOLUMETRIC LUMINAIRES (CONSULT SPEC SHEET FOR ORDERING MATRIX)

2x2 DESIGNER SERIES VOLUMETRIC LUMINAIRES DAMP LOCATION RATED



TCPTRV2UNIZD22xxK	Designer Series, 2x2, Universal, 0-10V Dimming	120-277V	0-10V	22	2200 - 2300	98 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV2120DIM22xxK	Designer Series, 2x2, 120V Line Dimming	120V	Line Dim	22	2200 - 2300	98 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV2UNIZD35xxK	Designer Series, 2x2, Universal, 0-10V Dimming	120-277V	0-10V	35	3500 - 4000	100 - 114	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV2120DIM35xxK	Designer Series, 2x2, 120V Line Dimming	120V	Line Dim	35	3500 - 4000	100 - 114	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV2UNIZD44xxK	Designer Series, 2x2, Universal, 0-10V Dimming	120-277V	0-10V	45	4200 - 4700	93 - 104	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV2120DIM44xxK	Designer Series, 2x2, 120V Line Dimming	120V	Line Dim	45	4200 - 4700	93 - 104	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum

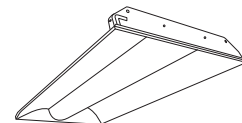
Not all versions of the products are qualified on the DLC QPL.
To view our DLC qualified products please consult the
DLC Qualified Products List at www.designlights.org/qpl

¹ Actual wattage may vary by +/- 10%.

² Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

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

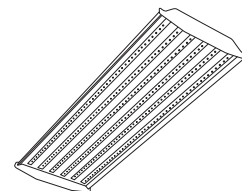
Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT(K)	CRI	Rated Life (hrs)	Options
2x4 DESIGNER SERIES TROFFERS DAMP LOCATION RATED										
TCPTRV4UNIZD44xxK	Designer Series, 2x4, Universal, 0-10V Dimming	120-277V	0-10V	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV4120DIM44xxK	Designer Series, 2x4, 120V Line Dimming	120V	Line Dim	45	4000 - 4500	89 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV4UNIZD70xxK	Designer Series, 2x4, Universal, 0-10V Dimming	120-277V	0-10V	72	6800 - 8000	94 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV4120DIM70xxK	Designer Series, 2x4, 120V Line Dimming	120V	Line Dim	72	6800 - 8000	94 - 100	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV4UNIZD86xxK	Designer Series, 2x4, Universal, 0-10V Dimming	120-277V	0-10V	86	8600 - 9600	100 - 112	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum
TCPTRV4120DIM86xxK	Designer Series, 2x4, 120V Line Dimming	120V	Line Dim	86	8600 - 9600	100 - 112	3000K, 3500K, 4100K, 5000K	82	50,000	- Emergency Back-Up - Chicago Plenum



LED BAY LIGHTING (CONSULT SPEC SHEET FOR ORDERING MATRIX)

LED Sky Bay™ (MOUNTING HEIGHT UP TO 60 FT) DAMP LOCATION RATED

TCPSB4UNI20xxK	Sky Bay, Universal, Non-Dimmable	120-277V	--	210	20,000 - 23,875	95 - 113	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4UNI24xxK	Sky Bay, Universal, Non-Dimmable	120-277V	--	250	24,000 - 28,335	96 - 113	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4UNIZD20xxK	Sky Bay, Universal, 0-10V Dimming	120-277V	0-10V	210	20,000 - 23,875	95 - 113	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4UNIZD24xxK	Sky Bay, Universal, 0-10V Dimming	120-277V	0-10V	250	24,000 - 28,335	96 - 113	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB434720xxK	Sky Bay, 347V, Non-Dimmable	347V	--	225	20,000 - 23,875	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB434724xxK	Sky Bay, 347V, Non-Dimmable	347V	--	270	24,000 - 28,335	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4347ZD20xxK	Sky Bay, 347V, 0-10V Dimming	347V	0-10V	225	20,000 - 23,875	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4347ZD24xxK	Sky Bay, 347V, 0-10V Dimming	347V	0-10V	270	24,000 - 28,335	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB448020xxK	Sky Bay, 480V, Non-Dimmable	480V	--	225	20,000 - 23,875	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB448024xxK	Sky Bay, 480V, Non-Dimmable	480V	--	270	24,000 - 28,335	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4480ZD20xxK	Sky Bay, 480V, 0-10V Dimming	480V	0-10V	225	20,000 - 23,875	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPSB4480ZD24xxK	Sky Bay, 480V, 0-10V Dimming	480V	0-10V	270	24,000 - 28,335	89 - 105	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords



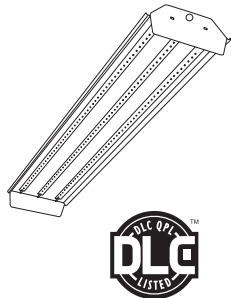
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¹ Actual wattage may vary by +/- 10%.

² Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

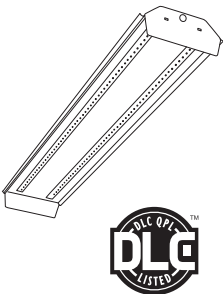
For the most up-to-date specs and warranty information, please visit www.tcp.com

Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT(K)	CRI	Rated Life (hrs)	Options
LED High Bay (MOUNTING HEIGHT UP TO 40 FT) DAMP LOCATION RATED										
TCPHB4UNI12xxK	High Bay, Universal, Non-Dimmable	120-277V	--	130W	12,000 - 13,500	92 - 104	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPHB4UNIZD12xxK	High Bay, Universal, 0-10V Dimming	120-277V	0-10V	130W	12,000 - 13,500	92 - 104	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPHB434712xxK	High Bay, 347V, Non-Dimmable	347V	--	137W	12,000 - 13,500	88 - 98.5	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPHB4347ZD12xxK	High Bay, 347V, 0-10V Dimming	347V	0-10V	137W	12,000 - 13,500	88 - 98.5	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPHB448012xxK	High Bay, 480V, Non-Dimmable	480V	--	137W	12,000 - 13,500	88 - 98.5	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPHB4480ZD12xxK	High Bay, 480V, 0-10V Dimming	480V	0-10V	137W	12,000 - 13,500	88 - 98.5	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords



LED Low Bay (MOUNTING HEIGHT UP TO 25 FT) DAMP LOCATION RATED

TCPLB4UNI8xxK	Low Bay, Universal, Non-Dimmable	120-277V	--	85W	8,000 - 9,300	94 - 109	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPLB4UNIZD8xxK	Low Bay, Universal, 0-10V Dimming	120-277V	0-10V	85W	8,000 - 9,300	94 - 109	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPLB43478xxK	Low Bay, 347V, Non-Dimmable	347V	--	92W	8,000 - 9,300	87 - 101	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPLB4347ZD8xxK	Low Bay, 347V, 0-10V Dimming	347V	0-10V	92W	8,000 - 9,300	87 - 101	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPLB44808xxK	Low Bay, 480V, Non-Dimmable	480V	--	92W	8,000 - 9,300	87 - 101	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords
TCPLB4480ZD8xxK	Low Bay, 480V, 0-10V Dimming	480V	0-10V	92W	8,000 - 9,300	87 - 101	4100K, 5000K	83	50,000	- Emergency Back-Up - Occupancy Sensors - Prismatic Acrylic Lens - Wire Guard - EZ Hanger - Cords



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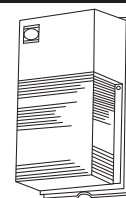
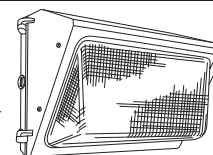
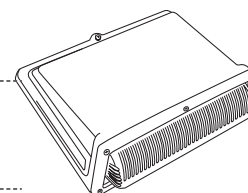
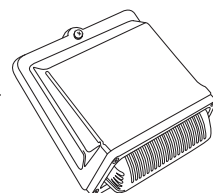
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² Approximate lumen output. Actual performance may vary based on CCT, options selected and end user application.

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OUTDOOR LED LUMINAIRES

Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT(K)	CRI	Rated Life (hrs)	Controls	Finish
LED WALL PACKS (CONSULT SPEC SHEET FOR ORDERING MATRIX)											
LED FULL CUTOFF WALL PACKS WET LOCATION RATED											
TCPWP40UNIT3xxKBLK	WP40 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	39	4100	105	4100K, 5000K	83	50,000	--	Black
TCPWP40UNIT3xxKBRZ	WP40 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	39	4100	105	4100K, 5000K	83	50,000	--	Bronze
TCPWP40UNIT3xxKWHT*	WP40 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	39	4100	105	4100K, 5000K	83	50,000	--	White
TCPWP80UNIT3xxKBLK	WP80 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	78	8400	108	4100K, 5000K	83	50,000	--	Black
TCPWP80UNIT3xxKBRZ	WP80 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	78	8400	108	4100K, 5000K	83	50,000	--	Bronze
TCPWP80UNIT3xxKWHT*	WP80 Full Cutoff Wall Pack, Universal, Non-Dimmable	120-277V	--	78	8400	108	4100K, 5000K	83	50,000	--	White
LED NON-CUTOFF WALL PACKS WET LOCATION RATED											
TCPWPNU4550KBRZPC	Non-Cutoff Wall Pack, Universal, Non-Dimmable, Photocell	120-277V	--	40	4500	113	5000K	70	50,000	Photocell	Bronze
TCPWPNU9250KBRZPC	Non-Cutoff Wall Pack, Universal, Non-Dimmable, Photocell	120-277V	--	75	9200	123	5000K	70	50,000	Photocell	Bronze
LED PRISMATIC WALL PACK WET LOCATION RATED											
TCPWPPU950KBRZPC	Prismatic Wall Pack, Universal, Non-Dimmable, Photocell	120-277V	--	13	900	70	5000K	70	50,000	Photocell	Bronze



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* Special Order

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Item Number	Item Description	Voltage	Dimming	Wattage ¹	Lumens ²	LPW	CCT(K)	CRI	Rated Life (hrs)	Controls	Finish
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LED WALL MOUNT LUMINAIRE (CONSULT SPEC SHEET FOR ORDERING MATRIX)

LED WALL MOUNT LUMINAIRE - FLAT LENS WET LOCATION RATED



TCPWMFU1450KBRZPC	Wall Mount, Flat Lens, Universal, Non-Dimmable, Photocell	120-277V	--	12	1400	117	5000K	70	50,000	Photocell	Bronze
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LED CANOPY LIGHT (CONSULT SPEC SHEET FOR ORDERING MATRIX)

LED CANOPY LIGHT - SMALL WET LOCATION RATED

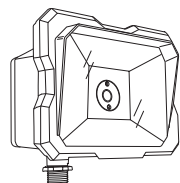


TCPCLSU4850KBRZPC	Small Canopy, Square, Universal, Non-Dimmable, Photocell	120-277V	--	40	4800	120	5000K	70	50,000	Photocell	Bronze
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TCPCLSU6350KBRZPC	Small Canopy, Square, Universal, Non-Dimmable, Photocell	120-277V	--	57	6300	110	5000K	70	50,000	Photocell	Bronze
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LED FLOOD LIGHTS (CONSULT SPEC SHEET FOR ORDERING MATRIX)

LED FLOOD LIGHTS - SMALL WET LOCATION RATED



TCPFLS1850KBRZPC	Flood Light, Small, 120V, Non-Dimmable, Photocell	120V	--	9	820	90	5000K	70	50,000	Photocell	Bronze
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TCPFLS11750KBRZPC	Flood Light, Small, 120V, Non-Dimmable, Photocell	120V	--	20	1725	86	5000K	70	50,000	Photocell	Bronze
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* Special Order

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EXIT & EMERGENCY

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Letter Color	Single/Double Face	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range
EXIT SIGNS											
All LED Exit Dual 120/277V Damp Location Rated											
20742D	LED Thin Exit Sign, Universal Face, Red Letters, White Housing, AC Only	3.8	7.5	12.75	1.75	red	universal single/double	white	AC only	—	32F to 122F
20750	LED Compact Exit Sign, Universal Face, Red Letters, White Housing, AC Only, External Emergency Backup Circuit	2	7.25	11.8	1.8	red	universal single/double	white	AC Only, External Emergency Backup Circuit	—	-4F to 113F
20751	LED Compact Exit Sign, Universal Face, Green Letters, White Housing, AC Only, External Emergency Backup Circuit	2	7.25	11.8	1.8	green	universal single/double	white	AC Only, External Emergency Backup Circuit	—	-4F to 113F
20783D	LED Thin Exit Sign, Universal Face, Red Letters, White Housing	3.8	7.5	12.75	1.75	red	universal single/double	white	BBUP	20729	32F to 122F
22742	LED Compact Exit Sign, Universal Face, Red Letters, White Housing, AC Only	2	7.25	11.8	1.8	red	universal single/double	white	AC only	—	50F to 104F
227426	6-Pack LED Compact Exit Sign, Universal Face, Red Letters, White Housing, AC Only	2	7.25	11.8	1.8	red	universal single/double	white	AC only	—	50F to 104F
22743	LED Compact Exit Sign, Universal Face, Red Letters, White Housing	2	7.25	11.8	1.8	red	universal single/double	white	BBUP	207B2	50F to 104F
227436	6-Pack LED Compact Exit Sign, Universal Face, Red Letters, White Housing	2	7.25	11.8	1.8	red	universal single/double	white	BBUP	207B2	50F to 104F
22745	LED Compact Exit Sign, Universal Face, Green Letters, White Housing	2	7.25	11.8	1.8	green	universal single/double	white	BBUP	207B3	50F to 104F
227454PK	4-Pack LED Compact Exit Sign, Universal Face, Green Letters, White Housing	2	7.25	11.8	1.8	green	universal single/double	white	BBUP	207B3	50F to 104F
22747	LED Thin Exit Sign, Universal Face, Green Letters, Black Housing	3.8	7.5	12.75	1.75	green	universal single/double	black	BBUP	207B2	32F to 122F
22749	LED Compact Exit Sign, Universal Face, Green Letters, Black Housing	2	7.25	11.8	1.8	green	universal single/double	black	BBUP	207B3	50F to 104F
LEDSLIMGB	LED Slim Exit Sign, Universal Face, Green Letters, Black Housing	1.5	7.1	11.6	1.75	green	universal single/double	black	BBUP	—	68F to 86F
LEDSLIMGW	LED Slim Exit Sign, Universal Face, Green Letters, White Housing	1.5	7.1	11.6	1.75	green	universal single/double	white	BBUP	—	68F to 86F
LEDSLIMRB	LED Slim Exit Sign, Universal Face, Red Letters, Black Housing	1.8	7.1	11.6	1.75	red	universal single/double	black	BBUP	—	68F to 86F
LEDSLIMRW	LED Slim Exit Sign, Universal Face, Red Letters, White Housing	1.8	7.1	11.6	1.75	red	universal single/double	white	BBUP	—	68F to 86F



Accessories		Height (inches)	Width (inches)	Depth (inches)	Housing Color	Compatible with
20729	Ni-Cd Battery 4.8V 400 mAh	1.13	1.13	1.13	yellow	20783D
207B2	Ni-Cd Battery 2.4V 300 mAh	1.96	1.1	0.55	yellow	22743, 22747
207B3	Ni-Cd Battery 3.6V 300 mAh	1.96	1.1	0.98	yellow	22745, 22749
20704	Replacement White Canopy	1	5.88	4.63	white	20742D, 20750, 20751, 20783D, 22743, 22745, 22747, 22749, LEDSLIMx
STANDARDWG	Standard Wire Guard	13.75	15.25	6	steel	20742D, 20750, 20751, 20783D, 22743, 22745, 22747, 22749, LEDSLIMx
STANDARDBG	Standard Bubble Guard / Vanadal Shield	7.75	22	15	clear	20742D, 20750, 20751, 20783D, 22743, 22745, 22747, 22749, LEDSLIMx

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Exit Color	Single/Double Face	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range
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EXIT SIGNS CONTINUED

WET LOCATION EXIT DUAL 120/277V WET LOCATION RATED



23500	Wet Location LED Exit Sign, Single Face, Red Letters, White Housing	5.4	11.75	12.38	3.75	red	single	white	BBUP	20732	32F to 104F
23501	Wet Location LED Exit Sign, Single Face, Green Letters, White Housing	5.4	11.75	12.38	3.75	red	single	white	BBUP	20732	32F to 104F
WLLEDGB	Wet Location LED Compact Exit Sign, Double Face, Green Letters, Black Housing, Cold Weather	5.4	8.5	12.5	2.5	green	double	black	BBUP	20732	-4F to 122F
WLLEDGG	Wet Location LED Compact Exit Sign, Double Face, Green Letters, Grey Housing, Cold Weather	5.4	8.5	12.5	2.5	green	double	grey	BBUP	20732	-4F to 122F
WLLEDGW	Wet Location LED Compact Exit Sign, Double Face, Green Letters, White Housing, Cold Weather	5.4	8.5	12.5	2.5	green	double	white	BBUP	20732	-4F to 122F
WLLEDRB	Wet Location LED Compact Exit Sign, Double Face, Red Letters, Black Housing, Cold Weather	5.4	8.5	12.5	2.5	red	double	black	BBUP	20732	-4F to 122F
WLLEDRG	Wet Location LED Compact Exit Sign, Double Face, Red Letters, Grey Housing, Cold Weather	5.4	8.5	12.5	2.5	red	double	grey	BBUP	20732	-4F to 122F
WLLEDRW	Wet Location LED Compact Exit Sign, Double Face, Red Letters, White Housing, Cold Weather	5.4	8.5	12.5	2.5	red	double	white	BBUP	20732	-4F to 122F

DIE CAST EXITS DUAL 120/277V DAMP LOCATION RATED



26D90	Die Cast LED Exit Sign, Black Single Face, Red Letters, Aluminum Housing, AC Only	3.2	8.38	12.63	1.88	red	single	aluminum	AC only	—	32F to 122F
26D91	Die Cast LED Exit Sign, Black Single Face, Green Letters, Aluminum Housing, AC Only	3.8	8.38	12.63	1.88	green	single	aluminum	AC only	—	32F to 122F
26D93	Die Cast LED Exit Sign, Aluminum Double Face, Red Letters, Aluminum Housing, AC Only	3.2	8.38	12.63	1.88	red	double	aluminum	AC only	—	32F to 122F
26D94	Die Cast LED Exit Sign, Black Double Face, Green Letters, Aluminum Housing, AC Only	3.8	8.38	12.63	1.88	green	double	aluminum	AC only	—	32F to 122F
26L90	Die Cast LED Exit Sign, Black Single Face, Red Letters, Aluminum Housing	3.2	8.38	12.63	1.88	red	single	aluminum	BBUP	20730	32F to 122F
26L91	Die Cast LED Exit Sign, Single Aluminum Face, Green Letters, Aluminum Housing	3.8	8.38	12.63	1.88	green	single	aluminum	BBUP	20730	32F to 122F
26L91W	Die Cast LED Exit Sign, White Single Face, Green Letters, White Housing	3.8	8.38	12.63	1.88	green	single	white	BBUP	20730	32F to 122F
26L93	Die Cast LED Exit Sign, Black Double Face, Red Letters, Aluminum Housing	3.2	8.38	12.63	1.88	red	double	aluminum	BBUP	20730	32F to 122F
26L93W	Die Cast LED Exit Sign, White Double Face, Green Letters, White Housing	3.8	8.38	12.63	1.88	green	double	white	BBUP	20730	32F to 122F
26L94	Die Cast LED Exit Sign, Black Double Face, Green Letters, Aluminum Housing	3.8	8.38	12.63	1.88	green	double	aluminum	BBUP	20730	32F to 122F

STEEL EXIT DUAL 120/277V DAMP LOCATION RATED



27L98	Steel LED Exit Sign, Universal Face, Red Letters, White Housing	3.5	7.5	12.3	2	red	universal single/double	white	BBUP	20729	-4F to 113F
27L99	Steel LED Exit Sign, Universal Face, Green Letters, White Housing	3.5	7.5	12.3	2	green	universal single/double	white	BBUP	20729	-4F to 113F

Accessories

		Height (inches)	Width (inches)	Depth (inches)	Housing Color	Compatible with
20729	Ni-Cd Battery 4.8V 400 mAh	1.13	1.13	1.13	yellow	207L98, 207L99
20730	Ni-Cd Battery 4.8V 650 mAh	3.88	1.13	0.63	yellow	26L90, 26L91, 26L93, 26L94
20732	Ni-Cd Battery 4.8V 1000 mAh	1.7	2.6	0.6	black	23500, 23501, WLLEDx
STANDARDWG	Standard Wire Guard	13.75	15.25	6	steel	23500, 23501, WLLEDx, 26D90, 26D91, 26D93, 26D94, 26L90, 26L91, 26L93, 26L94, 207L98, 207L99
COMBOBG	Combo Bubble Guard / Vandal Shield	13.75	30.25	6.5	clear	23500, 23501, WLLEDx, 26D90, 26D91, 26D93, 26D94, 26L90, 26L91, 26L93, 26L94, 207L98, 207L99
STANDARDDBG	Standard Bubble Guard / Vanadal Shield	7.75	22	15	clear	207L98, 207L99

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Exit Color	Single/Double Face	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
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EXIT/EMERGENCY COMBO SIGNS

ALL LED EXIT/EMERGENCY COMBO DUAL 120/277V DAMP LOCATION RATED

20684	All LED EMG Combo, Red Letters, White Housing	1	7.48	12.2	1.65	red	double	white	BBUP	207B4	32F to 100F	2	
20685	All LED EMG Combo, Green Letters, White Housing	1	7.48	12.2	1.65	green	double	white	BBUP	207B4	32F to 100F	2	
LED20723	All LED Combo, Universal Face, Red, White Housing	3.7	9	21	2	red	universal single/double	white	BBUP	207B3	32F to 122F	2	
LED20725	All LED Combo, Universal Face, Green, White Housing	3	9	21	2	green	universal single/double	white	BBUP	207B3	32F to 122F	2	
LED20784	All LED Combo, Universal Face, Red Letters, White Housing, Remote Capable	3.4	9	21	2	red	universal single/double	white	BBUP	207B3	32F to 122F	2	
LED20784B	All LED Combo, Universal Face, Red Letters, White Housing, Remote Capable	3.4	9	21	2	red	universal single/double	black	BBUP	207B3	32F to 122F	2	
LED20785	All LED Combo, Universal Face, Green Letters, White Housing, Remote Capable	3	9	21	2	green	universal single/double	white	BBUP	207B3	32F to 122F	2	
LED20785B	All LED Combo, Universal Face, Green Letters, White Housing, Remote Capable	3	9	21	2	green	universal single/double	black	BBUP	207B3	32F to 122F	2	
LEDBUGGW	All LED Bugeye Combo, Green Letters, White Housing	3.9	7.13	11.2	2.1	green	double	white	BBUP	20732	68F to 86F	2	
LEDBUGGWB	All LED Bugeye Combo, Green Letters, Black Housing	3.9	7.13	11.2	2.1	green	double	black	BBUP	20732	68F to 86F	2	
LEDBUGRW	All LED Bugeye Combo, Red Letters, White Housing	5	7.13	11.2	2.1	red	double	white	BBUP	20732	68F to 86F	2	
LEDBUGRWB	All LED Bugeye Combo, Red Letters, Black Housing	5	7.13	11.2	2.1	red	double	black	BBUP	20732	68F to 86F	2	
LEDPCUFGWRC	All LED Lightpipe Combo, Green Letters, White Housing, Remote Capable	1.5	8.25	12.56	1.88	green	double	white	BBUP	20732	32F to 122F	1	
LEDPCUFGWRCB	All LED Lightpipe Combo, Green Letters, Black Housing, Remote Capable	1.5	8.25	12.56	1.88	green	double	black	BBUP	20732	32F to 122F	1	
LEDPCUFGWRCSDT	All LED Lightpipe Combo, Green Letters, White Housing, Remote Capable, Self-Diagnostic	1.5	8.25	12.56	1.88	green	double	white	BBUP	20732	32F to 122F	1	
LEDPCUFRWRC	All LED Lightpipe Combo, Red Letters, White Housing, Remote Capable	1.5	8.25	12.56	1.88	red	double	white	BBUP	20732	32F to 122F	1	
LEDPCUFRWRCB	All LED Lightpipe Combo, Red Letters, Black Housing, Remote Capable	1.5	8.25	12.56	1.88	red	double	black	BBUP	20732	32F to 122F	1	
LEDPCUFRWRCSDT	All LED Lightpipe Combo, Red Letters, White Housing, Remote Capable, Self-Diagnostic	1.5	8.25	12.56	1.88	red	double	white	BBUP	20732	32F to 122F	1	

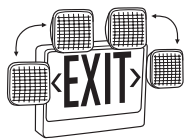
Accessories

		Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	Environmental	Number of Lamps	Compatible with
20732	Ni-Cd Battery 4.8V 1000 mAh	-	1.7	2.6	0.6	black	Damp location rated	-	LEDBUGx, LEDPCUx
207B3	Ni-Cd Battery 3.6V 300 mAh	-	1.96	1.1	0.98	yellow	Damp location rated	-	LED20723, LED20725, LED20784, LED20785
207B4	Ni-Cd Battery 8.4VDC	-	1.96	1.1	0.98	yellow	Damp location rated	-	20684, 20685
20703	Replacement Canopy - White	-	-	-	-	white	-	-	20684, 20685
20704	Replacement Canopy - White	-	1	5.88	4.63	white	-	-	LEDBUGRW, LEDBUGGW
20704B	Replacement Canopy - Black	-	1	5.88	4.63	black	-	-	LED20784B, LED20785B, LEDBUGRWB, LEDBUGGWB, LEDPCUFGWRCB, LEDPCUFRWRCB
20709B	Replacement Canopy - White	-	1	5.5	4.3	white	-	-	LED20723, LED20725, LED20784, LED20785, LEDPCUFGWRC, LEDPCUFRWRC
COMBOWG	Combo Wire Guard	-	13.75	30.63	6	steel	-	-	LED20723, LED20725, LED20784, LED20785
STANDARDWG	Standard Wire Guard	-	13.75	15.25	6	steel	-	-	20684, 20685, LEDBUGx, LEDPCUx
COMBOBG	Combo Bubble Guard / Vandal Shield	-	13.75	30.25	6.5	clear	-	-	LED20723, LED20725, LED20784, LED20785, LEDPCUx
STANDARDBG	Standard Bubble Guard / Vandal Shield	-	7.75	22	15	clear	-	-	20684, 20685, LEDBUGx
LEDRH1	LED Single Remote Head, White, Self-Diagnostics, 1W 9.6V	1	4.88	5.88	4.5	white	-	1	LED20723, LED20725, LED20784, LED20785
LEDRH2	LED Single Remote Head, Black, Self-Diagnostics, 1W 9.6V	1	4.88	5.88	4.5	black	-	2	LED20723, LED20725, LED20784, LED20785
LEDRH1B	LED Double Remote Head, White, Self-Diagnostics, 1W 9.6V	3	5	8.5	4.5	white	-	1	LED20723, LED20725, LED20784, LED20785
LEDRH2B	LED Double Remote Head, Black, Self-Diagnostics, 1W 9.6V	3	5	8.5	4.5	black	-	2	LED20723, LED20725, LED20784, LED20785
LEDRH1WLSDT	Wet Location LED Single Remote Head, Grey, Self-Diagnostics, 2 X 1W 9.6V	1	6.63	4.25	4.5	grey	Wet location rated	1	LED20723, LED20725, LED20784, LED20785
LEDRH1WLSDT	Wet Location LED Single Remote Head, Black, Self-Diagnostics, 2 X 1W 9.6V	1	6.63	4.25	4.5	black	Wet location rated	2	LED20723, LED20725, LED20784, LED20785
LEDRH2WLSDT	Wet Location LED Double Remote Head, Grey, Self-Diagnostics, 2 X 1W 9.6V	3	6.75	10.38	4.5	grey	Wet location rated	1	LED20723, LED20725, LED20784, LED20785
LEDRH2WLSDT	Wet Location LED Double Remote Head, Black, Self-Diagnostics, 2 X 1W 9.6V	3	6.75	10.38	4.5	black	Wet location rated	2	LED20723, LED20725, LED20784, LED20785

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Exit Color	Single/Double Face	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
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EXIT/EMERGENCY COMBO SIGNS CONTINUED

POLYCARBONATE EXIT/EMERGENCY COMBO DUAL 120/277V DAMP LOCATION RATED



20723	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Red Letters, White Housing	4	10	23	2.75	red	double	white	BBUP	20734	68F to 104F	2
207232	2 Pack, 2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Red Letters, White Housing	4	10	23	2.75	red	double	white	BBUP	20734	68F to 104F	2
20725G	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Green Letters, White Housing	5	10	23	2.75	green	double	white	BBUP	20734	68F to 104F	2
20784	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Red Letters, White Housing, Remote Capable	4	15	21.75	2.75	red	double	white	BBUP	20734	5F to 104F	2
20784RM	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Red Letters, White Housing, Remote Test	4	10.13	21.81	2.75	red	double	white	BBUP	20734	5F to 104F	2
20785	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Green Letters, White Housing, Remote Capable	5	15	21.75	2.75	green	double	white	BBUP	20734	5F to 104F	2
20794	2 Headed Adjustable LED Exit / Incandescent Emergency Combo, Red Letters, Black Housing	4	10	23	2.75	red	double	black	BBUP	20734	68F to 104F	2

WET LOCATION COMBO DUAL 120/277V WET LOCATION RATED



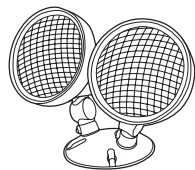
23504	Wet Location, LED Exit / Incandescent Emergency Combo, Red Letters, White Housing	7	18.25	11.75	3.75	red	single	white	BBUP	20734	32F to 104F	2
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LED DIE CAST COMBO DUAL 120/277V DAMP LOCATION RATED



LEDDCDRALCOMBO	LED Die Cast Combo, Red Letters, Aluminum Face & Body	5	11.75	12.5	2.38	red	double	aluminum	BBUP	207B3	32F to 122F	2
LEDDCDRWCOMBO	LED Die Cast Combo, Red Letters, White Face & Body	5	11.75	12.5	2.38	red	double	white	BBUP	207B3	32F to 122F	2
LEDDCGALCOMBO	LED Die Cast Combo, Green Letters, Aluminum Face & Body	5	11.75	12.5	2.38	green	double	aluminum	BBUP	207B3	32F to 122F	2
LEDDCGWCOMBO	LED Die Cast Combo, Green Letters, White Face & Body	5	11.75	12.5	2.38	green	double	white	BBUP	207B3	32F to 122F	2

Accessories



		Watts	Height (inches)	Width (inches)	Depth (inches)	Color	Environmental	Number of Lamps	Compatible with
20734	Lead Acid Battery 6V 4.5 Ah In-Terminals	4	2.75	1.81	black	Damp location rated	—	20723, 207232, 20725G, 20784, 20784RM, 20785, 20794	
207B3	Ni-Cd Battery 3.6V 300 mAh	1.96	1.1	0.98	yellow	Damp location rated	—	LEDDCx	
207R1	Incandescent Single Remote Head, White 6W 6V	6	4.8	4.75	4.5	white	—	1	20784, 20784RM, 20785, 20794
207R2	Incandescent Double Remote Head, White 6W 6V	12	6.88	13.13	4.5	white	—	2	20784, 20784RM, 20785, 20794
207R3	Weather Proof Incandescent Single Remote Head, Grey, 2 X 5.4W 6V	5.4	4.8	4.75	4.5	grey	—	1	20784, 20784RM, 20785, 20794
207R4	Weather Proof Incandescent Double Remote Head, Grey, 2 X 5.4W 6V	10.8	6.88	10.25	4.5	grey	—	2	20784, 20784RM, 20785, 20794
20704	Replacement Canopy - White	—	1	5.88	4.63	white	—	—	20784, 20784RM, 20785
20704B	Replacement Canopy - Black	—	1	5.88	4.63	black	—	—	20794
20709B	Replacement Canopy - White	—	1	5.5	4.3	white	—	—	20723, 207232, 20725G
CHEVRONPL	Replacement White Chevron	—	—	—	—	white	—	—	20784, 20784RM, 20785, 20794
COMBOWG	Combo Wire Guard	—	13.75	30.63	6	steel	—	—	20723, 207232, 20725G, 20784RM, 20794
COMBOBG	Combo Bubble Guard / Vandal Shield	—	13.75	30.25	6.5	clear	—	—	20723, 207232, 20725G, 20784RM, 20794
STANDARDWG	Standard Wire Guard	—	13.75	15.25	6	steel	—	—	LEDDCx

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Exit Color	Single/Double Face	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
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EXIT/EMERGENCY COMBO SIGNS CONTINUED

LED STEEL COMBO DUAL 120/277V DAMP LOCATION RATED

27O90	Steel LED Exit/HIT Emergency Combo, Red Letters, Universal Face, White Housing	2.5	13	12.3	2.3	red	universal single/double	white	BBUP	20730	5F to 104F	2
27O91	Steel LED Exit/HIT Emergency Combo, Green Letters, Universal Face, White Housing	2.5	13	12.3	2.3	green	universal single/double	white	BBUP	20730	5F to 104F	2



Accessories

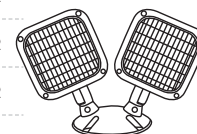
		Height (inches)	Width (inches)	Depth (inches)	Housing Color	Compatible with
20730	Ni-Cd Battery 4.8V 650 mAh	3.88	1.13	0.63	yellow	20790, 20791
STANDARDWG	Standard Wire Guard	13.75	15.25	6	steel	20790, 20791
COMBOBG	Combo Bubble Guard / Vandal Shield	13.75	30.25	6.5	clear	20790, 20791

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
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EMERGENCY LIGHTING

LED EMERGENCY LIGHTING DUAL 120/277V DAMP LOCATION RATED

LEDAO	LED Emergency Light, Adjustable Square Heads, White Housing	2	4.6	9.5	2.3	white	BBUP	207B3	32F to 104F	2
LEDAOB	LED Emergency Light, Adjustable Square Heads, Black Housing	2	4.6	9.5	2.3	black	BBUP	207B3	32F to 104F	2
LEDEMLTBUGB	LED Bugeye Emergency Light, Black Housing	0.85	4.8	9	2.75	black	BBUP	—	68F to 86F	2
LEDEMLTBUGW	LED Bugeye Emergency Light, White Housing	0.85	4.8	9	2.75	white	BBUP	—	68F to 86F	2
LEDWEL	LED Emergency Light, Adjustable Square Heads, White Housing	2	3.75	10.13	3.75	white	BBUP	207B3	32F to 104F	2
LEDWELB	LED Emergency Light, Adjustable Square Heads, Black Housing	2	3.75	10.13	3.75	black	BBUP	207B3	32F to 104F	2
LEDWELBHL0B	LED Emergency Light, Adjustable Square Heads, Black Housing, High-Lumen	2	3.75	10.13	3.75	black	BBUP	207B3	32F to 104F	2
LEDWELHLO	LED Emergency Light, Adjustable Square Heads, White Housing, High Lumen	2	3.75	10.13	3.75	white	BBUP	207B3	32F to 104F	2
LEDWELRC	LED Emergency Light, Adjustable Square Heads, White Housing, Remote Capable	3	4.56	10.06	2.5	white	BBUP	207B3	32F to 104F	2
LEDWELRCB	LED Emergency Light, Adjustable Square Heads, Black Housing, Remote Capable	3	4.56	10.06	2.5	white	BBUP	207B3	32F to 104F	2
LEDWELRCSDT	LED Emergency Light, Adjustable Square Heads, White Housing, Remote Capable, Self-Diagnostics	3	4.56	10.06	2.5	white	BBUP	207B3	32F to 104F	2
LEDWELRCSDTB	LED Emergency Light, Adjustable Square Heads, Black Housing, Remote Capable, Self-Diagnostics	3	4.56	10.06	2.5	black	BBUP	207B3	32F to 104F	2
LEDWELSDT	LED Emergency Light, Adjustable Square Heads, White Housing, Self-Diagnostics	2	3.75	10.13	3.75	white	BBUP	207B3	32F to 104F	2
LEDWELSDTB	LED Emergency Light, Adjustable Square Heads, Black Housing, Self-Diagnostics	2	3.75	10.13	3.75	black	BBUP	207B3	32F to 104F	2



Accessories

		Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	Environmental	Number of Lamps	Compatible with
207B3	Ni-Cd Battery 3.6V 300 mAh	—	1.96	1.1	0.98	yellow	Damp location rated	—	LEDAOx, LEDEMLTBUGx, LEDWELx
STANDARDWG	Standard Wire Guard	—	13.75	15.25	6	steel	—	—	LEDAOx, LEDEMLTBUGx, LEDWELx
EMLTBG	Bubble Guard / Vandal Shield for Emergency Lights	—	7.5	18	7	clear	—	—	LEDAOx, LEDEMLTBUGx, LEDWELx
LEDEL1SDT	LED Emergency Lighting Single Remote Head, White, Self-Diagnostic, 1W 3.6V	1	4.88	5.88	4.5	white	—	1	LEDWELRCx
LEDEL1SDTB	LED Emergency Lighting Single Remote Head, Black, Self-Diagnostic, 1W 3.6V	1	4.88	5.88	4.5	black	—	1	LEDWELRCx
LEDEL1SDTWL	Wet Location LED Emergency Lighting Single Remote Head, White, Self-Diagnostic, 1W 3.6V	1	6.63	4.25	4.5	white	Wet location rated	1	LEDWELRCx
LEDEL1SDTWLB	Wet Location LED Emergency Lighting Single Remote Head, Black, Self-Diagnostic, 1W 3.6V	1	6.63	4.25	4.5	black	Wet location rated	1	LEDWELRCx
LEDEL2SDT	LED Emergency Lighting Double Remote Head, Grey, Self-Diagnostics, 2 X 1.5W 3.6V	3	5	8.5	4.5	grey	—	2	LEDWELRCx
LEDEL2SDTB	LED Emergency Lighting Double Remote Head, Black, Self-Diagnostics, 2 X 1.5W 3.6V	3	5	8.5	4.5	black	—	2	LEDWELRCx
LEDEL2SDTWL	Wet Location LED Emergency Lighting Double Remote Head, Grey, Self-Diagnostics, 2 X 1.5W 3.6V	3	6.75	10.38	4.5	grey	Wet location rated	2	LEDWELRCx
LEDEL2SDTWLB	Wet Location LED Emergency Lighting Double Remote Head, Black, Self-Diagnostics, 2 X 1.5W 3.6V	3	6.75	10.38	4.5	black	Wet location rated	2	LEDWELRCx

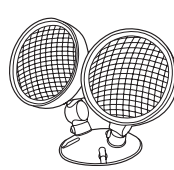
EMERGENCY LIGHTING CONTINUED

POLYCARBONATE EMERGENCY LIGHTING DUAL 120/277V DAMP LOCATION RATED



Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
20760	Emergency Light, Square Incandescent Heads, White Housing, cUL Listed	10.8	5	16	3.5	white	BBUP	20734	20F to 95F	2
207606	6-Pack, Emergency Light, Square Incandescent Heads, White Housing, cUL Listed	10.8	5	16	3.5	white	BBUP	20734	20F to 95F	2
20761	Emergency Light MR-16 Halogen Lamp Heads, White Housing	10	5	15	2.5	white	BBUP	20734	68F to 104F	2
207616	6-Pack, Emergency Light MR-16 Halogen Lamp Heads, White Housing	10	5	15	2.5	white	BBUP	20734	68F to 104F	2
20762	Emergency Light, Square Incandescent Heads, Black Housing	10.8	5	16	3.5	black	BBUP	20734	20F to 95F	2
20765	Emergency Light, Square Incandescent Heads, White Housing, Remote Capable	10.8	5	16	3.5	black	BBUP	20739	20F to 95F	2
21760	Emergency Light, Fixed Prismatic Incandescent Heads, White Housing	11.8	5	12	2.5	black	BBUP	20734	20F to 95F	2

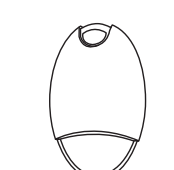
Accessories



		Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	Environmental	Number of Lamps	Compatible With
20734	Lead Acid Battery 6V 4.5 Ah In-Terminals	-	4	2.75	1.81	black	Damp location rated	-	20760, 20761, 20762, 21760
20739	Lead Acid Battery 6V 10 Ah	-	3.69	5.88	1.94	black	Damp location rated	-	20765
COMBOWG	Combo Wire Guard	-	13.75	30.63	6	steel	-	-	LED20723, LED20725, LED20784, LED20785
STANDARDWG	Standard Wire Guard	-	13.75	15.25	6	steel	-	-	LEDA0x, LEDEMLTBUGx, LEDWELx
EMLTBG	Bubble Guard / Vandal Shield for Emergency Lights	-	7.5	18	7	clear	-	-	LEDA0x, LEDEMLTBUGx, LEDWELx
207R1	Single White Incandescent Remote Head 6W 6V	6	4.8	4.75	4.5	white	-	1	20762
207R2	Double White Incandescent Remote Head 2 X 6W 6V	12	6.88	13.13	4.5	white	-	2	20762
207R3	Single Grey Incandescent Weather Proof Remote Head 5.4W 6V	5.4	4.8	4.75	4.5	grey	Wet location rated	1	20762
207R4	Double Grey Incandescent Weather Proof Remote Head 2 X 5.4W 6V	10.8	6.88	10.25	4.5	grey	Wet location rated	2	20762

Item Number	Item Description	Voltage	Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
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WET LOCATION EMERGENCY LIGHTING WET LOCATION RATED

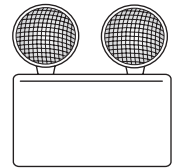


23503	Wet Location, Incandescent Emergency Light, 2 X 7.2W 6V Heads, Grey Housing	Dual 120/277V	8.5	12.88	9.69	6	grey	BBUP	20739	40F to 104F	2
LEDWLEMLTB	Wet Location, LED Emergency Light, Adjustable Heads, Black Housing	Dual 120/277V	1.9	5.75	13.14	5.38	black	BBUP	-	50F to 104F	2
LEDWLEMLTW	Wet Location, LED Emergency Light, Adjustable Heads, White Housing	Dual 120/277V	1.9	5.75	13.14	5.38	white	BBUP	-	50F to 104F	2
WLBRSDT	Wet Location, LED Die Cast Emergency Light, Bronze Housing, Self-Diagnostics	Universal 120-277V	2.7	10.5	6.56	3.63	bronze	BBUP	207B3	32F to 122F	1
WLBRSDTCW	Wet Location, LED Die Cast Emergency Light, Bronze Housing, Self-Diagnostics, Cold Weather	Universal 120-277V	2.9	10.5	6.56	3.63	bronze	BBUP	207B3	-4F to 122F	1
WLBSDT	Wet Location, LED Die Cast Emergency Light, Black Housing, Self-Diagnostics	Universal 120-277V	2.7	10.5	6.56	3.63	black	BBUP	207B3	32F to 122F	1
WLBSDTCW	Wet Location, LED Die Cast Emergency Light, Black Housing, Self-Diagnostics, Cold Weather	Universal 120-277V	2.9	10.5	6.56	3.63	black	BBUP	207B3	-4F to 122F	1
WLWSDT	Wet Location, LED Die Cast Emergency Light, White Housing, Self-Diagnostics	Universal 120-277V	2.7	10.5	6.56	3.63	white	BBUP	207B3	32F to 122F	1
WLWSDTCW	Wet Location, LED Die Cast Emergency Light, White Housing, Self-Diagnostics, Cold Weather	Universal 120-277V	2.9	10.5	6.56	3.63	white	BBUP	207B3	-4F to 122F	1
WLMR16EMLT	Wet Location, MR-16 Halogen, Semi-Recessed Emergency Light, Grey Housing	Dual 120/277V	6	5.63	14.81	4.25	grey	BBUP	-	68F to 104F	1

Accessories

		Height (inches)	Width (inches)	Depth (inches)	Color	Environmental	Compatible With
20739	Lead Acid Battery 6V 10 Ah	3.69	5.88	1.94	black	Damp location rated	23503
207B3	Ni-Cd Battery 3.6V 300 mAh	1.96	1.1	0.98	yellow	Damp location rated	WLBRSDTx, WLBSDTx, WLWSDTx

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	AC/Battery Backup	Replacement Battery	Temperature Range	Number of Lamps
EMERGENCY LIGHTING CONTINUED										
HEAVY DUTY EMERGENCY LIGHTING DUAL 120/277V DRY LOCATION RATED										
20775	Heavy Duty 6V 50W Incandescent Emergency Light, Off-White Housing, 35W Remote Capacity	15	14.19	12.75	3.25	off-white	BBUP	20739	77F	2
20776	Heavy Duty 12V 50W Incandescent Emergency Light, Off-White Housing, 32W Remote Capacity	20	14.19	12.75	3.25	off-white	BBUP	20739	77F	2
20777	Heavy Duty 12V 20W Sealed Beam Halogen Emergency Light, Off-White Housing, 10W Remote Capacity	20	14.19	12.75	3.25	off-white	BBUP	20739	77F	2
20778	Heavy Duty 6V 100W Incandescent Emergency Light, Off-White Housing, 86W Remote Capacity	21	14	12.63	5	off-white	BBUP	20739	77F	2
20779	Heavy Duty 12V 100W Incandescent Emergency Light, Off-White Housing, 76W Remote Capacity	29	14	12.63	5	off-white	BBUP	20739	77F	2



Accessories		Watts	Height (inches)	Width (inches)	Depth (inches)	Housing Color	Environmental	Compatible with
20739	Lead Acid Battery 6V 10 Ah	—	3.69	5.88	1.94	black	Damp location rated	20775, 20776, 20777, 20778, 20779
207R1	Single White Incandescent Remote Head 6W 6V	6	4.8	4.75	4.5	white	Damp location rated	20775
207R2	Double White Incandescent Remote Head 2 X 6W 6V	12	6.88	13.13	4.5	white	Damp location rated	20775, 20776, 20779
207R3	Single Grey Incandescent Weather Proof Remote Head 5.4W 6V	5.4	4.8	4.75	4.5	grey	Wet location rated	20775, 20776, 20780
207R4	Double Grey Incandescent Weather Proof Remote Head 2 X 5.4W 6V	10.8	6.75	10.25	4.5	grey	Wet location rated	20775, 20776, 20781

Item Number	Item Description	Watts	Height (inches)	Width (inches)	Depth (inches)	Letter Color	Single/Double Face	Housing Color	AC/Battery Backup	Temperature Range	Number of Lamps
NEW YORK CODE EXIT & EMERGENCY LIGHTS											
NEW YORK CODE EXIT SIGNS DUAL 120/277V DAMP LOCATION RATED											
NYLEDDCAA	NYC Approved Die-Cast LED Exit Sign, Red Letters, Aluminum Face, Aluminum Housing	5	11.25	15.5	10.6	red	universal single/double	aluminum	BBUP	32F to 122F	—
NYLEDDCAB	NYC Approved Die-Cast LED Exit Sign, Red Letters, Aluminum Face, Black Housing	5	11.25	15.5	10.6	red	universal single/double	black	BBUP	32F to 122F	—
NYLEDDCAW	NYC Approved Die-Cast LED Exit Sign, Red Letters, Aluminum Face, White Housing	5	11.25	15.5	10.6	red	universal single/double	white	BBUP	32F to 122F	—
NYLEDDCBA	NYC Approved Die-Cast LED Exit Sign, Red Letters, Black Face, Aluminum Housing	5	11.25	15.5	10.6	red	universal single/double	aluminum	BBUP	32F to 122F	—
NYLEDDCBB	NYC Approved Die-Cast LED Exit Sign, Red Letters, Black Face, Black Housing	5	11.25	15.5	10.6	red	universal single/double	black	BBUP	32F to 122F	—
NYLEDDCBW	NYC Approved Die-Cast LED Exit Sign, Red Letters, Black Face, White Housing	5	11.25	15.5	10.6	red	universal single/double	white	BBUP	32F to 122F	—
NYLEDDCWA	NYC Approved Die-Cast LED Exit Sign, Red Letters, White Face, Aluminum Housing	5	11.25	15.5	10.6	red	universal single/double	aluminum	BBUP	32F to 122F	—
NYLEDDCWB	NYC Approved Die-Cast LED Exit Sign, Red Letters, White Face, Black Housing	5	11.25	15.5	10.6	red	universal single/double	black	BBUP	32F to 122F	—
NYLEDDCWW	NYC Approved Die-Cast LED Exit Sign, Red Letters, White Face, White Housing	5	11.25	15.5	10.6	red	universal single/double	white	BBUP	32F to 122F	—

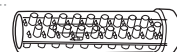
NEW YORK CODE EXIT/EMERGENCY COMBO DUAL 120/277V DAMP LOCATION RATED											
NYCOMB03HB	NYC Approved Steel LED Exit/Incandescent Emergency Combo, Red Letters, Black Housing, 3 X 12W Heads	13	16.31	14.31	4.88	red	single	black	BBUP	68F to 122F	3
NYCOMB03HW	NYC Approved Steel LED Exit/Incandescent Emergency Combo, Red Letters, White Housing, 3 X 12W Heads	13	16.31	14.31	4.88	red	single	white	BBUP	68F to 122F	3

NEW YORK CODE EMERGENCY LIGHTS DUAL 120/277V DAMP LOCATION RATED											
NYEMLT18	NYC Approved Steel Emergency Light, Incandescent 2 X 9W 6V lamps	0.97	10.2	15.5	2.5	—	—	white	BBUP	68F to 86F	2
NYEMLT27	NYC Approved Steel Emergency Light, Incandescent 3 X 9W 6V lamps	0.97	14.5	16.5	2.5	—	—	white	BBUP	68F to 86F	3
NYEMLT50	NYC Approved Steel Emergency Light, Incandescent 3 X 12W 12V lamps	0.97	14.5	16.5	2.5	—	—	white	BBUP	68F to 86F	3

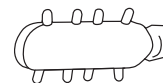
Item Number	Item Description	Voltage	Watts	Height (inches)	Width (inches)	Depth (inches)	Letter Color	Single/Double Face	Housing Color	AC/Battery Backup	Temperature Range
CHICAGO CODE EXIT & EMERGENCY LIGHTS											
CHICAGO CODE EXIT SIGNS DAMP LOCATION RATED											
CHI2RBDAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Double Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBDABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Double Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBLAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Left Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBLABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Left Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBLARAAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Left/Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBLARABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Left/Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBNAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, No Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBNABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, No Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBRAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBRABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, Black Housing, Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBSDAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Double Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBSDABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Double Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBSLAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Left Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBSLABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Left Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBSLARAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Left/Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBSLARABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Left/Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBSNAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, No Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBSNABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, No Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RBSRAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	black	AC only	–
CHI2RBSRABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, Black Housing, Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	black	BBUP	–
CHI2RWDAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Double Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWDABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Double Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWLAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Left Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWLABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Left Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWLARAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Left/Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWLARABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Left/Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWNAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, No Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWNABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, No Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWRAAC	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWRABBU	Chicago Approved Steel Incandescent Exit Sign, Red Letters, White Housing, Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWSDAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Double Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–
CHI2RWSDABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Double Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	–
CHI2RWSLAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Left Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	–

Item Number	Item Description	Voltage	Watts	Height (inches)	Width (inches)	Depth (inches)	Letter Color	Single/Double Face	Housing Color	AC/Battery Backup	Temperature Range
CHICAGO CODE EXIT & EMERGENCY LIGHTS CONTINUED											
CHICAGO CODE EXIT SIGNS DAMP LOCATION RATED											
CHI2RWSLABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Left Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	-
CHI2RWSLARAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Left/Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	-
CHI2RWSLARABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Left/Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	-
CHI2RWSNAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, No Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	-
CHI2RWSNABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, No Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	-
CHI2RWSRAAC	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Right Arrow, AC only	120V only	24	9.6	12.3	2.375	red	universal single/double	white	AC only	-
CHI2RWSRABBU	Chicago Approved Steel Incandescent Stairs Sign, Red Letters, White Housing, Right Arrow	Dual 120/277V	26	9.6	12.3	2.375	red	universal single/double	white	BBUP	-
CHICAGO CODE EMERGENCY LIGHTS DAMP LOCATION RATED											
CHICAGOEMLT	Chicago Approved Steel Emergency Lights, Incandescent 2 X PAR36 12W 6V lamps	Dual 120/277V	11	11.25	11	-	-	-	white	BBUP	50F to 104F

Item Number	Item Description	Voltage	Watts Per Lamp	Height (inches)	Width (inches)	Depth (inches)	Lamp Color	Retrofit Kit Base Type	Number of Lamps
LED EXIT RETROFIT KITS									
LED EXIT RETROFIT KITS - ROUND LAMPS DAMP LOCATION RATED									
20710	LED Exit Retrofit Kit, 1 Red Round Lamp	120V only	0.7	4.75	1.25	1.25	red	candelabra	1
20711	LED Exit Retrofit Kit, 1 Red Round Lamp, 2 Base Adapters	120V only	0.7	4.75	1.25	1.25	red	candelabra	1
20714	LED Exit Retrofit Kit, 2 Red Round Lamps, 4 Base Adapters	120V only	0.7	4.75	1.25	1.25	red	candelabra	2
20720	LED Exit Retrofit Kit, 2 Red Round Lamps, 4 Base Adapters, 2 Red Diffuser Panels	120V only	0.7	4.75	1.2	1	red	candelabra	2
LED EXIT RETROFIT KITS - PADDLE LAMPS DAMP LOCATION RATED									
20715	LED Exit Retrofit Kit, 2 Red Paddle Lamps, 4 Base Adapters	120V only	1.2	4.75	1.65	0.6	red	candelabra	2
20716	LED Exit Retrofit Kit, 2 Red Paddle Lamps, Hardwire	Dual 120/277V	1.2	5.6	6.9	1	red	hardwire	2
20717	LED Exit Retrofit Kit, 2 Green Paddle Lamps, 4 Base Adapters	120V only	0.7	4.75	1.65	0.6	green	candelabra	2
20718	LED Exit Retrofit Kit, 2 Green Paddle Lamps, Hardwire	Dual 120/277V	0.7	5.6	6.9	1	green	hardwire	2
20719	LED Exit Retrofit Kit, 2 White Paddle Paddle Lamps, 4 Base Adapters	120V only	1.7	4.75	1.65	0.6	white	candelabra	2
20721	LED Exit Retrofit Kit, 2 White Paddle Lamps, Hardwire	Dual 120/277V	1.8	4.75	6.9	1	white	hardwire	2



Round



Paddle

Accessories		Height (inches)	Width (inches)
20797	Socket Adapter Candelabra to Medium Base	1	0.5 dia.
20798	Socket Adapter Candelabra to Intermediate Base	1	0.5 dia.
20799	Socket Adapter Candelabra to Bayonet Base	1	0.5 dia.
29999	Red Diffuser Panel	9.6	6.5
29999G	Green Diffuser Panel	9.6	6.5
29999JR	Red Diffuser Panel	6.8	11.7
29999JG	Green Diffuser Panel	6.8	11.7

LINEAR FLUORESCENT LAMPS

	Item Number	Item Description	Lamp Watts	Lamp Life (hrs) At 3 hours per start	Initial Lumens	Mean Lumens	CCT (Kelvin)	CRI	Diameter (inches)	Length (inches)	Base Type	Case Quantity	
T8 LAMPS													
T8 LAMPS, MEDIUM BI-PIN													
	32W	31032830	F32T8/830	32	24000	2950	2800	3000	85	1	48	Medium Bi-Pin	25
		31032835	F32T8/835	32	24000	2950	2800	3500	85	1	48	Medium Bi-Pin	25
		31032841	F32T8/841	32	24000	2950	2800	4100	85	1	48	Medium Bi-Pin	25
		31032850	F32T8/850	32	24000	2950	2800	5000	85	1	48	Medium Bi-Pin	25
	28W	31028830	F28T8/830	28	24000	2650	2520	3000	85	1	48	Medium Bi-Pin	25
		31028835	F28T8/835	28	24000	2650	2520	3500	85	1	48	Medium Bi-Pin	25
		31028841	F28T8/841	28	24000	2650	2520	4100	85	1	48	Medium Bi-Pin	25
		31028850	F28T8/850	28	24000	2650	2520	5000	85	1	48	Medium Bi-Pin	25
	25W	31025830	F25T8/830	25	24000	2225	2115	3000	85	1	36	Medium Bi-Pin	25
		31025835	F25T8/835	25	24000	2225	2115	3500	85	1	36	Medium Bi-Pin	25
		31025841	F25T8/841	25	24000	2225	2115	4100	85	1	36	Medium Bi-Pin	25
		31025850	F25T8/850	25	24000	2225	2115	5000	85	1	36	Medium Bi-Pin	25
	17W	31017830	F17T8/830	17	24000	1400	1330	3000	85	1	24	Medium Bi-Pin	25
		31017835	F17T8/835	17	24000	1400	1330	3500	85	1	24	Medium Bi-Pin	25
		31017841	F17T8/841	17	24000	1400	1330	4100	85	1	24	Medium Bi-Pin	25
		31017850	F17T8/850	17	24000	1400	1330	5000	85	1	24	Medium Bi-Pin	25



T5 LAMPS

T5HO LAMPS, MINATURE BI-PIN

54W	31054830	F54T5HO/830	54	24000	5000	4750	3000	85	0.625	45.2	Miniature Bi-Pin	40
	31054835	F54T5HO/835	54	24000	5000	4750	3500	85	0.625	45.2	Miniature Bi-Pin	40
	31054841	F54T5HO/841	54	24000	5000	4750	4100	85	0.625	45.2	Miniature Bi-Pin	40
	31054850	F54T5HO/850	54	24000	5000	4750	5000	85	0.625	45.2	Miniature Bi-Pin	40
	31054865	F54T5HO/865	54	24000	5000	4750	6500	85	0.625	45.2	Miniature Bi-Pin	40
24W	31024T5830	F24T5HO/830	24	24000	2000	1850	3000	85	0.625	21.6	Miniature Bi-Pin	40
	31024T5835	F24T5HO/835	24	24000	2000	1850	3500	85	0.625	21.6	Miniature Bi-Pin	40
	31024T5841	F24T5HO/841	24	24000	2000	1850	4100	85	0.625	21.6	Miniature Bi-Pin	40
	31024T5850	F24T5HO/850	24	24000	2000	1850	5000	85	0.625	21.6	Miniature Bi-Pin	40

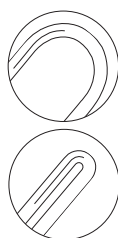


T8 LAMPS

T8 LAMPS, MEDIUM BI-PIN

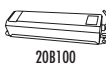
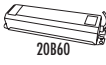
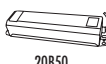


32W, 6" Leg	31032830U6	FB32T8/830/6	32	20000	3000	2850	3000	85	1	22.5	Med. Bi-Pin	10
	31032835U6	FB32T8/835/6	32	20000	3000	2850	3500	85	1	22.5	Med. Bi-Pin	10
	31032841U6	FB32T8/841/6	32	20000	3000	2850	4100	85	1	22.5	Med. Bi-Pin	10
	31032850U6	FB32T8/850/6	32	20000	3000	2850	5000	85	1	22.5	Med. Bi-Pin	10
31W, 1.5/8" Leg	31031830U1	FB31T8/830/1	31	20000	2750	2600	3000	85	1	22.5	Med. Bi-Pin	10
	31031835U1	FB31T8/835/1	31	20000	2750	2600	3500	85	1	22.5	Med. Bi-Pin	10
	31031841U1	FB31T8/841/1	31	20000	2750	2600	4100	85	1	22.5	Med. Bi-Pin	10



LINEAR FLUORESCENT BALLASTS

Next Generation Item Numbers	Item Description	Ballast Factor	Number of Lamps	Length (inches)	Width (inches)	Height (inches)
32W T8 ELECTRONIC INSTANT START BALLASTS, 5 YEAR WARRANTY, 120-277 VOLTS, <10% THD, NEMA PREMIUM, CEE LISTED						
4 lamp, 32W	E4P32ISUNVHE T8 4 Lamp Instant Start, High Ballast Factor, High Efficiency	1.18	4 or 3	9.5	1.70	1.20
	E4P32ISUNVE T8 4 Lamp Instant Start, Normal Ballast Factor, High Efficiency	0.88	4 or 3	9.5	1.70	1.20
	E4P32ISUNVLE T8 4 Lamp Instant Start, Low Ballast Factor, High Efficiency	0.78	4 or 3	9.5	1.70	1.20
3 lamp, 32W	E3P32ISUNVHE T8 3 Lamp Instant Start, High Ballast Factor, High Efficiency	1.18	3 or 2	9.5	1.30	1.20
	E3P32ISUNVE T8 3 Lamp Instant Start, Normal Ballast Factor, High Efficiency	0.88	3 or 2	9.5	1.30	1.20
	E3P32ISUNVLE T8 3 Lamp Instant Start, Low Ballast Factor, High Efficiency	0.78	3 or 2	9.5	1.30	1.20
2 lamp, 32W	E2P32ISUNVHE T8 2 Lamp Instant Start, High Ballast Factor, High Efficiency	1.18	2 or 1	9.5	1.30	1.20
	E2P32ISUNVE T8 2 Lamp Instant Start, Normal Ballast Factor, High Efficiency	0.88	2 or 1	9.5	1.30	1.20
	E2P32ISUNVLE T8 2 Lamp Instant Start, Low Ballast Factor, High Efficiency	0.78	2 or 1	9.5	1.30	1.20
32W T8 ELECTRONIC PROGRAM START BALLASTS, 5 YEAR WARRANTY, 120-277 VOLTS, <10% THD, NEMA PREMIUM, CEE LISTED						
4 lamp, 32W	E4P32PSUNVHE T8 4 Lamp Program Start, High Ballast Factor, High Efficiency	1.18	4 or 3	11.75	1.70	1.20
	E4P32PSUNVE T8 4 Lamp Program Start, Normal Ballast Factor, High Efficiency	0.87	4 or 3	9.5	1.70	1.20
	E4P32PSUNVLE T8 4 Lamp Program Start, Low Ballast Factor, High Efficiency	0.77	4 or 3	9.5	1.70	1.20
3 lamp, 32W	E3P32PSUNVHE T8 3 Lamp Program Start, High Ballast Factor, High Efficiency	1.18	3 or 2	9.5	1.70	1.20
	E3P32PSUNVE T8 3 Lamp Program Start, Normal Ballast Factor, High Efficiency	0.87	3 or 2	9.5	1.70	1.20
	E3P32PSUNVLE T8 3 Lamp Program Start, Low Ballast Factor, High Efficiency	0.77	3 or 2	9.5	1.70	1.20
2 lamp, 32W	E2P32PSUNVHE T8 2 Lamp Program Start, High Ballast Factor, High Efficiency	1.18	2 or 1	9.5	1.70	1.20
	E2P32PSUNVE T8 2 Lamp Program Start, Normal Ballast Factor, High Efficiency	0.87	2 or 1	9.5	1.30	1.20
	E2P32PSUNVLE T8 2 Lamp Program Start, Low Ballast Factor, High Efficiency	0.77	2 or 1	9.5	1.30	1.20
54W T5 ELECTRONIC PROGRAM START BALLASTS, 5 YEAR WARRANTY, 120-277 VOLTS, <10% THD						
2 lamp, 54W	E2P54PRSUNVE T5 2 Lamp Program Start, High Efficiency	1.00	2 or 1	9.5	1.75	1.20

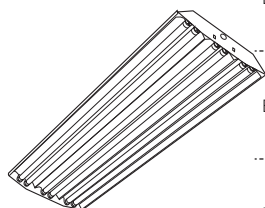
Item Number	Item Description	Lumens	# of Lamps Supported	Length	Width	Height	Weight (lbs)	Item Number	Item Description	Ballast Included	# of Sockets				
LINEAR FLUORESCENT EMERGENCY BALLASTS, 120 OR 277 VOLTS								PRE-WIRED REPLACEMENT BALLASTS							
	20B100	Emergency Ballast 500 Lumens T8 Only	500	1	none	1	9.4	2.4	1.5	1.4	High Ballast Factor	RETROBALHARNWD1	4Ft, 1-Lamp Retro Ballast, High Ballast Factor	E2P32ISUNVHE	2
	20B60	Emergency Ballast 700 Lumens T8 Only	700	1 or 2	none	1 or 2	9.4	2.4	1.5	2.5		RETROBALHARNWD2	4 or 8Ft, 2-Lamp Retro Ballast, High Ballast Factor	E2P32ISUNVHE	4
												RETROBALHARNWD3	4Ft, 3-Lamp Retro Ballast, High Ballast Factor	E3P32ISUNVHE	6
												RETROBALHARNWD4	4 or 8Ft, 4-Lamp Retro Ballast, High Ballast Factor	E4P32ISUNVHE	8
	20B50	Emergency Ballast 1400 Lumens T8 or T5	1400	1 or 2	1	1 or 2	13.3	2.4	1.5	2.5	Normal Ballast Factor	RETROBALHARNWD1N	4Ft, 1-Lamp Retro Ballast, Normal Ballast Factor	E2P32ISUNVE	2
												RETROBALHARNWD2N	4 or 8Ft, 2-Lamp Retro Ballast, Normal Ballast Factor	E2P32ISUNVE	4
												RETROBALHARNWD3N	4Ft, 3-Lamp Retro Ballast, Normal Ballast Factor	E3P32ISUNVE	6
												RETROBALHARNWD4N	4 or 8Ft, 4-Lamp Retro Ballast, Normal Ballast Factor	E4P32ISUNVE	8
											Low Ballast Factor	RETROBALHARNWD1L	4Ft, 1-Lamp Retro Ballast, Low Ballast Factor	E2P32ISUNVLE	2
												RETROBALHARNWD2L	4 or 8Ft, 2-Lamp Retro Ballast, Low Ballast Factor	E2P32ISUNVLE	4
												RETROBALHARNWD3L	4Ft, 3-Lamp Retro Ballast, Low Ballast Factor	E3P32ISUNVLE	6
												RETROBALHARNWD4L	4 or 8Ft, 4-Lamp Retro Ballast, Low Ballast Factor	E4P32ISUNVLE	8

LINEAR FLUORESCENT FIXTURES

Item Number	Item Description	Voltage	Lamp Count	Lamp Type	Ballast Type	Ballast Factor	Distribution	Power Cord	Options
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ELITE FLUORESCENT HIGH BAY (CONSULT SPEC SHEET FOR ORDERING MATRIX)

ELITE - STOCKING PROGRAM



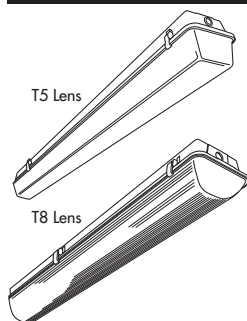
EL4SA432UNIH10CSP	Elite, 4 Lamp T8, Universal, Non-Dimming	120-277V	4	T8	Instant Start	High	Narrow	10'	Lamps sold separately
EL4SA454UNIV10CSP	Elite, 4 Lamp T5HO, Universal, Non-Dimming	120-277V	4	T5HO	PRS	High	Narrow	10'	Lamps sold separately
EL4SA632UNIH10CSP	Elite, 6 Lamp T8, Universal, Non-Dimming	120-277V	6	T8	Instant Start	High	Narrow	10'	Lamps sold separately
EL4SA654UNIV10CSP	Elite, 6 Lamp T5HO, Universal, Non-Dimming	120-277V	6	T5HO	PRS	High	Narrow	10'	Lamps sold separately

ELITE - ASSEMBLED TO ORDER

Consult spec sheet for full product line offering and options.

ENCLOSED & GASKETED FIXTURES (CONSULT SPEC SHEET FOR ORDERING MATRIX)

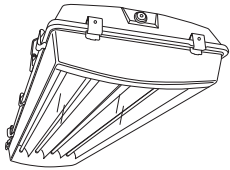
WET LOCATION FIXTURE - STOCKING PROGRAM

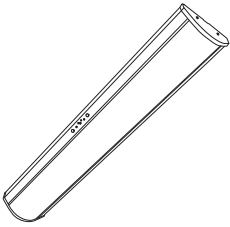


WL4WA254UNIVSP	Wet Location, 2 Lamp T5HO, Universal, Non-Dimming	120-277V	2	T5HO	PRS	High	Wide	—	Lamps sold separately
WL4WA332UNIHSP	Wet Location, 3 Lamp T8, Universal, Non-Dimming	120-277V	3	T8	Instant Start	High	Wide	—	Lamps sold separately

WET LOCATION FIXTURE - ASSEMBLED TO ORDER

Consult spec sheet for full product line offering and options.

Item Number	Item Description	Voltage	Lamp Count	Lamp Type	Ballast Type	Ballast Factor	Distribution	Power Cord	Options
ENCLOSED & GASKETED FIXTURES CONTINUED (CONSULT SPEC SHEET FOR ORDERING MATRIX)									
POLAR BAY FIXTURE - ASSEMBLED TO ORDER									
	PL4WA432UNIH	Polar Bay, 4 Lamp T8, Universal, Non-Dimming	120-277V	4	T8	Instant Start	High	Wide	- Lamps sold separately
	PL4WA454UNIV	Polar Bay, 4 Lamp T5H0, Universal, Non-Dimming	120-277V	4	T5H0	PRS	High	Wide	- Lamps sold separately
	PL4WA632UNIH	Polar Bay, 6 Lamp T8, Universal, Non-Dimming	120-277V	6	T8	Instant Start	High	Wide	- Lamps sold separately
	PL4WA654UNIV	Polar Bay, 6 Lamp T5H0, Universal, Non-Dimming	120-277V	6	T5H0	PRS	High	Wide	- Lamps sold separately
Consult spec sheet for full product line offering and options.									

Item Number	Item Description	Voltage	Lamp Count	Lamp Type	Ballast Type	Ballast Factor	Diffuser	Power Cord	Options
STAIRWELL FIXTURES (CONSULT SPEC SHEET FOR ORDERING MATRIX)									
STAIRWELL FIXTURE - ASSEMBLED TO ORDER									
	ST4N2NML	Stairwell, 3 Lamp T8, Universal, Non-Dimming	120-277V	3	T8	PRS / IS	Normal / Normal	Perforated Metal	- Lamps sold separately
	ST4N2NML120B6	Stairwell, 3 Lamp T8, Universal, Non-Dimming, Emergency Back-Up	120-277V	3	T8	PRS / IS	Normal / Normal	Perforated Metal	- Lamps sold separately
Consult spec sheet for full product line offering and options.									

Notes

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