

April
2025

PRODUCT

SINCE 1945

KEYSTONE

CATALOG

LAMPS | FIXTURES | POWER SUPPLIES | CONTROLS

LAMPS

FIXTURES

POWER SUPPLIES

CONTROLS

WHO WE ARE

Lighting is our reason for being. It's all we've done **since 1945**, developing energy-efficient lighting solutions for the industry's most discerning customers. From legacy fluorescent lighting systems to the latest LED technologies, Keystone is singularly focused on being your one-stop shop for high-quality lighting products.

With over **100 million** Keystone products in use today, thousands of installers, architects, and engineers have come to depend on Keystone for lighting products that are manufactured to last. **100%** of every production run is factory tested so you know that when a Keystone product is installed, it's made to perform.



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FRED GREENBERG
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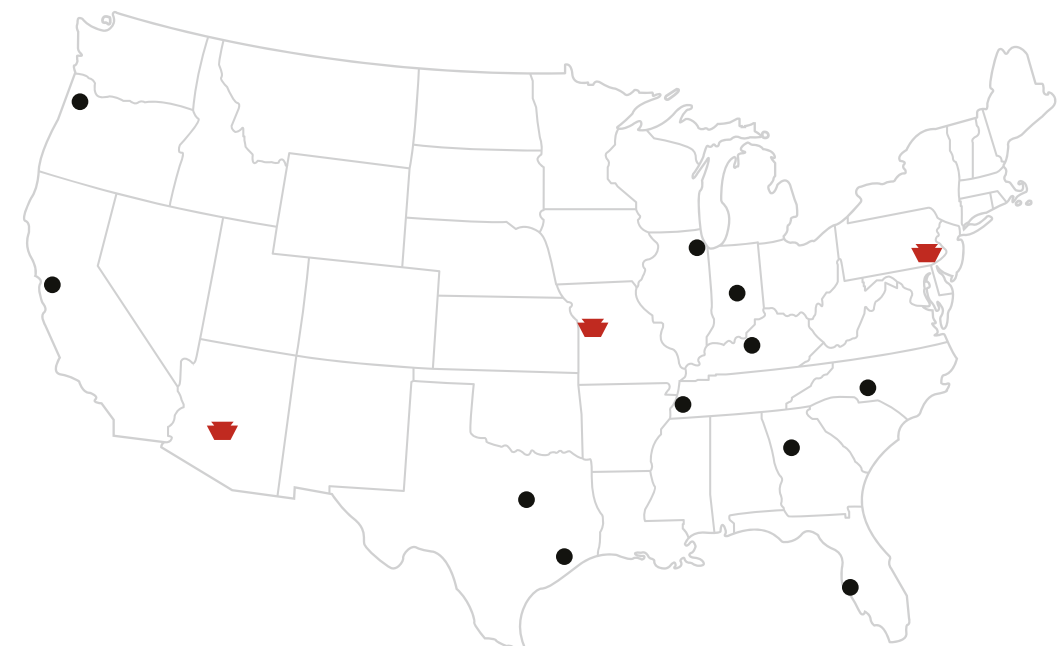
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KEYSTONE

Ordering Guide for Color Selection of Keystone Products

All lamps and fixtures in our catalog are available in a variety of color temperatures. While reviewing options, the guide below will help you identify the final product ID needed to order.



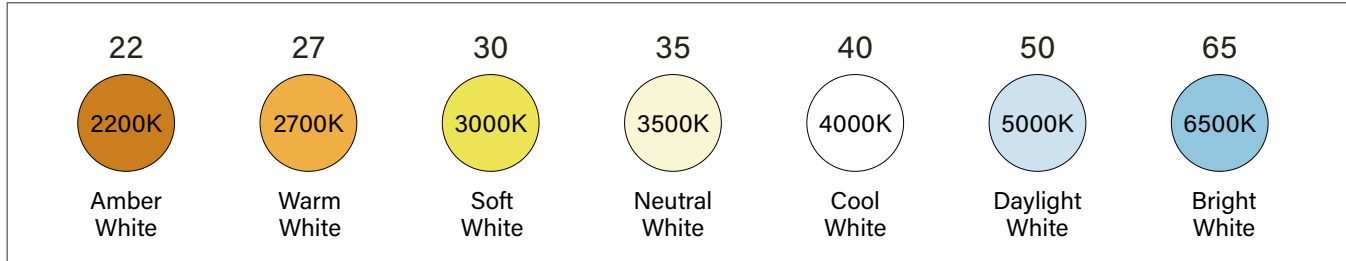
When a Keystone product has a catalog number that uses an “xx,” it indicates that several color temperatures are available. The color temperatures for that product are noted in the accompanying chart.

Below is a quick reference guide to Keystone’s color offering and how to easily select and order the right product for your job.

To order, simply replace the “xx” with the first two numbers from the corresponding color temperature.

Example:
To order a 4000K color temperature product, replace the “xx” in the catalog number with the two-digit number represented above the Kelvin desired as indicated in color chart below.

Catalog number with “xx”	Catalog number used to order a 4000K color temperature product
KT-LED14.5T8-48G-8xx-DX2	KT-LED14.5T8-48G-840-DX2



LAMPS

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LAMPS

LAMPS

LED
Tubes

Type A
Ballast Compatible



T5 & T8
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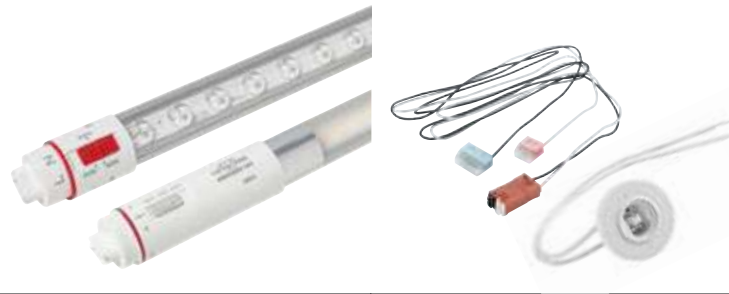
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Accessories
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Spotlight
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Compact Pin
Base Lamps

Type A
Ballast Compatible



Directional
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Line Voltage



Directional
P 80-82

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Fluorescent
Lamps

Linear



T5, T8, T12, Circline
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Ultraviolet
Germicidal Lamps

Linear & Compact



Linear & Compact
P 88

T5 & T8



Type A - Ballast Compatible

Features & Benefits

- Plug-and-play application: compatible with most instant start and program start electronic T8 ballasts
- Dimmable with dimming ballasts
- Frosted lens eliminates pixelation
- Instant startup
- Suitable for dry and damp locations



T5 & T8

T5 SMARTDRIVE LED

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED13T5HE-48GC-8xx-S	4ft	G5	13W	18W	1790	138 lm/W	Glass Coated	240°	Yes	4000K or 5000K
KT-LED25.5T5HO-48GC-8xx-S	4ft	G5	25.5W	28.5W	3300	129 lm/W	Glass Coated	240°	Yes	3000K, 4000K, 5000K, or 6500K
KT-LED13T5HE-48GC-8xx-S / G2	4ft	G5	12.5W	14.5W	1800	144 lm/W	Glass Coated	160°	Yes	3500K, 4000K, or 5000K
KT-LED25.5T5HO-48GC-8xx-S / G2	4ft	G5	25W	28W	3500	140 lm/W	Glass Coated	160°	Yes	3000K, 3500K, 4000K, or 5000K

T8 SMARTDRIVE LED

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE	LUMENS	NOMINAL BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED8T8-24GC-8xx-S / G3	2ft	G13	8W	10W	1250	156 lm/W	Glass Coated	180°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED10T8-36GC-8xx-S / G3	3ft	G13	10W	11.5W	1450	145 lm/W	Glass Coated	180°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED9.5T8-48G-8xx-S / G3	4ft	G13	9.5W	11W	1750	184 lm/W	Glass	210°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED11T8-48G-8xx-S / G3	4ft	G13	11W	13W	1800	164 lm/W	Glass	210°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED11T8-48GC-8xx-S / G3	4ft	G13	11W	13W	1800	164 lm/W	Glass Coated	210°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED13.5T8-48GC-8xx-S / G3	4ft	G13	14W	16W	2200	157 lm/W	Glass Coated	210°	Yes	3000K, 3500K, 4000K, or 5000K

T8 U-Bend SMARTDRIVE LED

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE	LUMENS	NOMINAL BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED15T8-U6GC-8xx-S	6 inch U-bend	G13	15W	17.5W	2200	147 lm/W	Glass Coated	220°	Yes	3500K, 4000K, or 5000K

T5 & T8



Ballast Bypass

Features & Benefits

- Replacement for conventional T5HE, T5HO, T8, T8HO fluorescent lamps
- Isolated integral driver eliminates the need for external driver or ballast
- Multiple wiring configurations
- Available with Color Select technology; switch between 5 color temperatures
- Environmentally friendly: no mercury used
- Operating temperature: -20°C/-4°F to 45°C/113°F
- Low flicker options
- All lamps listed as DLC compliant have dimming capabilities; please contact Keystone sales rep for more details



T5 & T8

T5HE | Single- and Double-Ended DIRECT DRIVE DX2

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED9T5HE-24GC-8xx-DX2	2ft	G5	9W	1200	133 lm/W	Glass Coated	140°	N/A	>80	3500K, 4000K, or 5000K
KT-LED9T5HE-24GC-8xx-DX2 / G2	2ft	G5	9W	1200	133 lm/W	Glass Coated	170°	N/A	>80	3500K, 4000K, or 5000K
KT-LED12T5HE-36GC-8xx-DX2	3ft	G5	12W	1600	133 lm/W	Glass Coated	140°	N/A	>80	3500K or 4000K
KT-LED12T5HE-36GC-8xx-DX2 / G2	3ft	G5	12W	1600	133 lm/W	Glass Coated	170°	N/A	>80	3500K, 4000K, or 5000K
KT-LED13T5HE-48GC-8xx-DX2	4ft	G5	13W	1700	131 lm/W	Glass Coated	140°	Yes	>80	3500K or 4000K
KT-LED13T5HE-48GC-8xx-DX2 / G2	4ft	G5	13W	1800	139 lm/W	Glass Coated	170°	Yes	>80	3500K, 4000K, or 5000K

T5HE | Single- and Double-Ended | Color Select DIRECT DRIVE DX2

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	COLOR TEMP	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI
KT-LED12.5T5HE-48GC-8CSJ-DX2	4ft	G5	12.5W	3000K	1700	136 lm/W	Glass Coated	140°	Yes	>80
				3500K	1700	136 lm/W				
				4000K	1800	144 lm/W				
				5000K	1800	144 lm/W				
				6500K	1800	144 lm/W				

T5HO | Single- and Double-Ended DIRECT DRIVE DX2

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED12T5HO-24GC-8xx-DX2	2ft	G5	12W	1600	133 lm/W	Glass Coated	140°	N/A	>80	3500K or 5000K
KT-LED12T5HO-24GC-8xx-DX2 / G2	2ft	G5	12W	1600	133 lm/W	Glass Coated	170°	N/A	>80	3500K, 4000K, or 5000K
KT-LED16T5HO-36GC-8xx-DX2	3ft	G5	16W	2100	132 lm/W	Glass Coated	140°	N/A	>80	5000K
KT-LED16T5HO-36GC-8xx-DX2 / G2	3ft	G5	16W	2100	132 lm/W	Glass Coated	170°	N/A	>80	3500K, 4000K, or 5000K
KT-LED25T5HO-48GC-8xx-DX2	4ft	G5	25W	3500	140 lm/W	Glass Coated	140°	Yes	>80	3500K, 4000K, or 5000K
KT-LED25T5HO-48GC-8xx-DX2 / G2	4ft	G5	25W	3500	140 lm/W	Glass Coated	170°	Yes	>80	3500K, 4000K, 5000K, or 6500K

T5HO | Single- and Double-Ended | Color Select DIRECT DRIVE DX2

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	COLOR TEMP	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI
KT-LED25T5HO-48GC-8CSJ-DX2	4ft	G5	25W	3000K	3300	132 lm/W	Glass Coated	140°	Yes	>80
				3500K	3300	132 lm/W				
				4000K	3500	140 lm/W				
				5000K	3500	140 lm/W				
				6500K	3500	140 lm/W				

Continued on next page

T5 & T8

T8 | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED7T8-18GC-8xx-D	18in	G13	7W	800	114 lm/W	Glass Coated	240°	N/A	>80	3000K, 4000K, 5000K, or 6500K
KT-LED7T8-24GC-8xx-D	2ft	G13	7W	950	136 lm/W	Glass Coated	240°	Yes	>80	3000K, 3500K, 4000K, 5000K, or 6500K
KT-LED12T8-36GC-8xx-D	3ft	G13	12W	1550	129 lm/W	Glass Coated	240°	Yes	>80	3000K, 3500K, 4000K, 5000K, or 6500K
KT-LED9T8-48G-8xx-D	4ft	G13	9W	1650	183 lm/W	Glass	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED10.5T8-48G-8xx-D	4ft	G13	10.5W	1750	162 lm/W	Glass	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED10.5T8-48GC-8xx-D	4ft	G13	10.5W	1750	162 lm/W	Glass Coated	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED12.5T8-48G-8xx-D	4ft	G13	12.5W	1850	139 lm/W	Glass	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED12.5T8-48GC-8xx-D	4ft	G13	12.5W	1850	139 lm/W	Glass Coated	240°	Yes	>80	3000K, 3500K, 4000K, or 5000K
KT-LED15T8-48GC-8xx-D /G3	4ft	G13	15W	1930	127 lm/W	Glass Coated	240°	Yes	>80	3000K, 3500K, 4000K, 5000K, or 6500K
KT-LED18.5T8-48GC-8xx-D /G2	4ft	G13	18.5W	2600	141 lm/W	Glass Coated	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED24T8-60GC-8xx-D	5ft	G13	24W	2500	104 lm/W	Glass Coated	240°	N/A	>80	4000K or 5000K
KT-LED32T8-72GC-8xx-D	6ft	G13	32W	3400	106 lm/W	Glass Coated	240°	N/A	>80	4000K or 5000K

T8 | Double-Ended | Color Select | Power Select

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	COLOR TEMP	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI
KT-LED40PST8-D48G-8CSJ	8ft	FA8 / R17D	40W	3000K	5200	130 lm/W	Glass	210°	Yes	>80
				3500K	5200	130 lm/W				
				4000K	5500	138 lm/W				
				5000K	5500	138 lm/W				
				6500K	5500	138 lm/W				
KT-LED40PST8-D48GC-8CSJ	8ft	FA8 / R17D	40W	3000K	5200	130 lm/W	Glass Coated	210°	Yes	>80
				3500K	5200	130 lm/W				
				4000K	5500	138 lm/W				
				5000K	5500	138 lm/W				
				6500K	5500	138 lm/W				
KT-LED40PST8-96G-8CSJ-D2	8ft	FA8 / R17D	40W	3000K	5200	130 lm/W	Glass	210°	Yes	>80
				3500K	5200	130 lm/W				
				4000K	5500	138 lm/W				
				5000K	5500	138 lm/W				
				6500K	5500	138 lm/W				
KT-LED40PST8-96GC-8CSJ-D2	8ft	FA8 / R17D	40W	3000K	5200	130 lm/W	Glass Coated	210°	Yes	>80
				3500K	5200	130 lm/W				
				4000K	5500	138 lm/W				
				5000K	5500	138 lm/W				
				6500K	5500	138 lm/W				

T5 & T8

T8 | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED15T8-48GC-9xx-D	4ft	G13	15W	1675	112 lm/W	Glass Coated	220°	Yes	>90	4000K or 5000K

T8 U-Bend | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED18T8-U6GC-8xx-D	6 in U-bend	G13	18W	2200	122 lm/W	Glass Coated	220°	Yes	>80	3500K, 4000K, or 5000K
KT-LED15T8-U1G-8xx-D	15/8 in U-bend	G13	15W	1800	120 lm/W	Glass	240°	Yes	>80	4000K or 5000K

T8 | Black Light | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED12T8-48G-BL-D	4ft	G13	12W	N/A	N/A	Glass	240°	N/A	N/A	Black Light (365nm)
										

T8 Emergency Backup



Ballast Bypass



Features & Benefits

- Designed to provide an emergency solution for T8 linear fixtures
- Fully code compliant, including UL 924, UL 1598C, and CEC Title 20
- 2000 lumens in standard operation mode
- 500 lumens in emergency mode for 90+ minutes
- 5 CCT options (3000/3500/4000/5000/6500K)
- Requires permanent installation to meet UL 924
- Operating temperature: -20°C/-4°F to 45°C/113°F
- 50,000+ hour lifetime



T8 Emergency Backup

T8 EMRG | Single-Ended | Color Select

Direct Drive LED

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	COLOR TEMP	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI
KT-LED14.5T8EM-48GC-8CSJ-D	4ft	G13	14.5W	3000K	1900	131 lm/W	Glass Coated	170°	No	>80
				3500K	1900	131 lm/W				
				4000K	2000	138 lm/W				
				5000K	2000	138 lm/W				
				6500K	2000	138 lm/W				

T8 Dimmable



Ballast Bypass

Features & Benefits

- Replacement for conventional fluorescent lamps
- Isolated integral driver eliminates the need for external driver or ballast
- Dimmable; low optical flicker
- Frosted lens eliminates pixelation
- Environmentally friendly: no mercury used





T8 Dimmable

T8 Line Voltage | 0-10V Dimming | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED7T8-24GC-8xx-D-VDIM	2ft	G13	7W	1000	143 lm/W	Glass Coated	220°	Yes	>80	3500K, 4000K, or 5000K
KT-LED12T8-36GC-8xx-D-VDIM	3ft	G13	12W	1550	130 lm/W	Glass Coated	220°	Yes	>80	3500K, 4000K, or 5000K
KT-LED10.5T8-48GC-8xx-D-VDIM	4ft	G13	10.5W	1700	162 lm/W	Glass Coated	220°	Yes	>80	3500K, 4000K, or 5000K
KT-LED15T8-48GC-8xx-D-VDIM	4ft	G13	15W	2200	147 lm/W	Glass Coated	220°	Yes	>80	3500K, 4000K, or 5000K

T8 Line Voltage | Phase Dimming | Single-Ended

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	CRI	AVAILABLE CCT
KT-LED14.5T8-48GC-8xx-D-FDIM	4ft	G13	14.5W	1900	131 lm/W	Glass Coated	240°	Yes	>80	3500K, 4000K, or 5000K
KT-LED14.5T8-48GC-9xx-D-FDIM	4ft	G13	14.5W	1650	113 lm/W	Glass Coated	240°	N/A	>90	5000K

Sign Tube



Ballast Bypass



Features & Benefits

- Installs using existing sockets in the sign; all necessary wiring can be done within ballast raceway
- Over 50% more energy efficient than HO fluorescent lamps
- Optical lens over individual LEDs for optimal light spread within the sign
- No external driver or power supply needed
- UL Classified: LED sign retrofit, evaluated to UL 48 / UL 879A standards
- Listed in the UL SAM Manual
- 120-277V input
- Operating temperature: -30°C/-22°F to 55°C/131°F
- Optimized spacing 6” from the face and 12” on center

CLASSIFIED
UL

RoHS
Compliant

50,000 HOUR
LIFETIME

5 YEAR
WARRANTY

cULus

SAM

Sign Tube

T8 | 360° Sign Tube | Double-Ended

SIGN HERO

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	LUMENS PER FOOT PER SIDE	EFFICACY	CONSTRUCTION	LIGHT SPREAD	AVAILABLE CCT
KT-LED7T8-18P2S-8xx-D /G2	18"	R17D	7W	900	300	129 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED10T8-24P2S-8xx-D /G2	24"	R17D	10W	1200	300	120 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED13T8-30P2S-8xx-D /G2	30"	R17D	13W	1600	320	123 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED16T8-36P2S-8xx-D /G2	36"	R17D	16W	2000	333	125 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED18T8-42P2S-8xx-D /G2	42"	R17D	18W	2250	321	125 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED21T8-48P2S-8xx-D /G2	48"	R17D	21W	2600	321	124 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED26T8-60P2S-8xx-D /G2	60"	R17D	26W	3250	325	125 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED28T8-64P2S-8xx-D /G2	64"	R17D	28W	3450	325	123 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED31T8-72P2S-8xx-D /G2	72"	R17D	31W	4000	333	129 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED37T8-84P2S-8xx-D /G2	84"	R17D	37W	4700	336	127 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED42T8-96P2S-8xx-D /G2	96"	R17D	42W	5300	331	126 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED47T8-108P2S-8xx-D /G2	108"	R17D	47W	5800	322	123 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED50T8-117P2S-8xx-D /G2	117"	R17D	50w	6200	317	124 lm/W	Plastic Aluminum	360°	4000K or 6500K
KT-LED52T8-120P2S-8xx-D /G2	120"	R17D	52W	6400	320	123 lm/W	Plastic Aluminum	360°	4000K or 6500K

T8 | 180° Sign Tube | Double-Ended

SIGN HERO

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	LUMENS PER FOOT PER SIDE	EFFICACY	CONSTRUCTION	LIGHT SPREAD	AVAILABLE CCT
KT-LED4T8-18P1S-8xx-D /G2	18"	R17D	4W	480	320	120 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED5T8-24P1S-8xx-D /G2	24"	R17D	5W	600	300	120 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED7T8-30P1S-8xx-D /G2	30"	R17D	7W	840	336	120 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED8T8-36P1S-8xx-D /G2	36"	R17D	8W	1000	334	125 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED9T8-42P1S-8xx-D /G2	42"	R17D	9W	1125	321	125 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED11T8-48P1S-8xx-D /G2	48"	R17D	11W	1340	335	122 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED13T8-60P1S-8xx-D /G2	60"	R17D	13W	1625	325	125 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED14T8-64P1S-8xx-D /G2	64"	R17D	14W	1725	323	123 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED16T8-72P1S-8xx-D /G2	72"	R17D	16W	2000	333	125 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED19T8-84P1S-8xx-D /G2	84"	R17D	19W	2350	335	124 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED21T8-96P1S-8xx-D /G2	96"	R17D	21W	2650	331	126 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED24T8-108P1S-8xx-D /G2	108"	R17D	24W	2900	332	120 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED25T8-117P1S-8xx-D /G2	117"	R17D	25W	3100	317	124 lm/W	Plastic Aluminum	180°	4000K or 6500K
KT-LED26T8-120P1S-8xx-D /G2	120"	R17D	26W	3200	320	123 lm/W	Plastic Aluminum	180°	4000K or 6500K

Continued on next page

Sign Tube

T8 | 360° Sign Tube | Single- and Double-Ended | Color Select



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	LUMENS PER FOOT PER SIDE	EFFICACY	CONSTRUCTION	LIGHT SPREAD	SELECTABLE CCT
KT-LED7T8-18P2S0-8CSK-DX2	18"	R17D	7W	900	225	129 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED10T8-24P2S0-8CSK-DX2	24"	R17D	10W	1200	300	120 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED13T8-30P2S0-8CSK-DX2	30"	R17D	13W	1600	320	123 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED16T8-36P2S0-8CSK-DX2	36"	R17D	16W	2000	333	125 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED18T8-42P2S0-8CSK-DX2	42"	R17D	18W	2250	321	125 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED21T8-48P2S0-8CSK-DX2	48"	R17D	21W	2600	321	124 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED26T8-60P2S0-8CSK-DX2	60"	R17D	26W	3250	325	125 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED28T8-64P2S0-8CSK-DX2	64"	R17D	28W	3450	325	123 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED31T8-72P2S0-8CSK-DX2	72"	R17D	31W	4000	333	129 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED37T8-84P2S0-8CSK-DX2	84"	R17D	37W	4700	336	127 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED42T8-96P2S0-8CSK-DX2	96"	R17D	42W	5300	331	126 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED47T8-108P2S0-8CSK-DX2	108"	R17D	47W	5800	322	123 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED50T8-117P2S0-8CSK-DX2	117"	R17D	50w	6200	317	124 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K
KT-LED52T8-120P2S0-8CSK-DX2	120"	R17D	52W	6400	320	123 lm/W	Plastic, Aluminum	360°	4000K, 5000K, or 6500K

T8 | 180° Sign Tube | Single- and Double-Ended | Color Select



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	LUMENS PER FOOT PER SIDE	EFFICACY	CONSTRUCTION	LIGHT SPREAD	SELECTABLE CCT
KT-LED4T8-18P1S0-8CSK-DX2	18"	R17D	4W	480	320	120 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED5T8-24P1S0-8CSK-DX2	24"	R17D	5W	600	300	120 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED7T8-30P1S0-8CSK-DX2	30"	R17D	7W	840	336	120 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED8T8-36P1S0-8CSK-DX2	36"	R17D	8W	1000	334	125 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED9T8-42P1S0-8CSK-DX2	42"	R17D	9W	1125	321	125 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED11T8-48P1S0-8CSK-DX2	48"	R17D	11W	1340	335	122 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED13T8-60P1S0-8CSK-DX2	60"	R17D	13W	1625	325	125 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED14T8-64P1S0-8CSK-DX2	64"	R17D	14W	1725	323	123 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED16T8-72P1S0-8CSK-DX2	72"	R17D	16W	2000	333	125 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED19T8-84P1S0-8CSK-DX2	84"	R17D	19W	2350	335	124 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED21T8-96P1S0-8CSK-DX2	96"	R17D	21W	2650	331	126 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED24T8-108P1S0-8CSK-DX2	108"	R17D	24W	2900	332	120 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED25T8-117P1S0-8CSK-DX2	117"	R17D	25W	3100	317	124 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K
KT-LED26T8-120P1S0-8CSK-DX2	120"	R17D	26W	3200	320	123 lm/W	Plastic Aluminum	180°	4000K, 5000K, or 6500K

Sign Tube

T8 | 360° Sign Tube - Contractor Prime | Single- and Double-Ended | Color Select



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	WATTAGE	LUMENS	LUMENS PER FOOT PER SIDE	EFFICACY	CONSTRUCTION	LIGHT SPREAD	SELECTABLE CCT
KT-LED7T8-18P2SF-8CSK-DX2	18"	R17D	7W	950	225	135 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED9T8-24P2SF-8CSK-DX2	24"	R17D	9W	1250	300	138 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED11T8-30P2SF-8CSK-DX2	30"	R17D	11W	1550	320	140 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED12T8-36P2SF-8CSK-DX2	36"	R17D	12W	1700	333	141 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED15T8-42P2SF-8CSK-DX2	42"	R17D	15W	2050	321	136 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED18T8-48P2SF-8CSK-DX2	48"	R17D	18W	2500	321	138 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED24T8-60P2SF-8CSK-DX2	60"	R17D	24W	3300	325	137 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED26T8-64P2SF-8CSK-DX2	64"	R17D	26W	3500	325	134 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED30T8-72P2SF-8CSK-DX2	72"	R17D	30W	4150	333	138 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED32T8-84P2SF-8CSK-DX2	84"	R17D	32W	4450	336	139 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED36T8-96P2SF-8CSK-DX2	96"	R17D	36W	5050	331	140 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED42T8-108P2SF-8CSK-DX2	108"	R17D	42W	5800	322	138 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED45T8-117P2SF-8CSK-DX2	117"	R17D	45W	6200	317	137 lm/W	Plastic	360°	4000K, 5000K, or 6500K
KT-LED48T8-120P2SF-8CSK-DX2	120"	R17D	48W	6250	320	136 lm/W	Plastic	360°	4000K, 5000K, or 6500K

Accessories

Single-Ended Wiring Harness

CATALOG NUMBER	DESCRIPTION	
KT-SOCKET-T8-U-T-2-W	2-lamp wiring harness for LED tubes, includes (2) pre-wired tall, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-T-3-W	3-lamp wiring harness for LED tubes, includes (3) pre-wired tall, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-T-4-W	4-lamp wiring harness for LED tubes, includes (4) pre-wired tall, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-T-6-W	6-lamp wiring harness for LED tubes, includes (6) pre-wired tall, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-S-2-W	2-lamp wiring harness for LED tubes, includes (2) pre-wired standard, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-S-3-W	3-lamp wiring harness for LED tubes, includes (3) pre-wired standard, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-S-4-W	4-lamp wiring harness for LED tubes, includes (4) pre-wired standard, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-S-6-W	6-lamp wiring harness for LED tubes, includes (6) pre-wired standard, non-shunted sockets with power quick disconnect	
KT-SOCKET-T8-U-SI-2-W	2-lamp wiring harness for U-bend LED tubes, includes (2) pre-wired straight insertion sockets plus (2) additional sockets, with power quick disconnect	
KT-WH-FA8-2L	Wiring harness for single pin 8' DirectDrive LED tubes	

Accessories

Sockets

CATALOG NUMBER	DESCRIPTION	
KT-SOCKET-T8-U-T	Non-shunted tall T8 socket with push-through with nub, approximately 30mm	
KT-SOCKET-T8-U-S	Non-shunted short T8 socket with push-through with nub, approximately 23mm	
KT-SOCKET-T8-U-SI	Standard medium bi-pin socket, slide-on / snap-in, non-shunted, or T8 U-bend lamps	
KT-SOCKET-T8-S-T	Tall medium bi-pin socket, snap-in with nib, shunted, for T8 and T12 lamps	
KT-SOCKET-T8-S-S	Standard medium bi-pin socket, snap-in with nib, shunted, for T8 and T12 lamps	
KT-SOCKET-T5-U-T	Tall bi-pin G5 base, non-shunted, for T5 lamps	
KT-SOCKET-T5-S	Short miniature bi-pin G5 base, non-shunted, for T5 lamps	
KT-SOCKET-SL-PE	Single pin slimline socket with plunger end	
KT-SOCKET-SL-SE	Single pin slimline socket with stationary end	
KT-SOCKET-RDC-SE-SIGN-1	Recessed double contact socket with stationary end for H0 lamp sign applications	
KT-SOCKET-RDC-SPR-SIGN-1	Recessed double contact socket with plunger end for H0 lamp sign applications	
KT-SOCKET-RDC-PE	Recessed double contact socket with plunger end for H0 lamps	
KT-SOCKET-RDC-SE	Recessed double contact socket with stationary end for H0 lamps	

T8



Dual Mode

Features & Benefits

- Plug-and-play application: compatible with most instant start and program start electronic T8 ballasts
- Bypass ballast application: runs on 120-277V line voltage
- Single- or double-ended wiring in Line Voltage mode
- All lamps listed as DLC compliant have dimming capabilities. Please contact Keystone sales rep for more details













T8

T8 | Single- and Double-Ended | Color Select

COMBO DRIVE X3

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH BALLAST)	COLOR TEMP	LUMENS (LINE VOLTAGE)	BARE LAMP EFFICACY (LINE VOLTAGE)	CONSTRUCTION	LIGHT SPREAD	DLC
KT-LED75T8-24G-8CSJ-X3	2ft	G13	75W	9.4W	3000K	1100	146 lm/w	Glass	240	Yes
					3500K	1150	153 lm/w			
					4000K	1175	156 lm/w			
					5000K	1150	153 lm/w			
					6500K	1150	153 lm/w			
KT-LED10T8-36G-8CSJ-X3	3ft	G13	10W	12.4W	3000K	1500	150 lm/w	Glass	240	Yes
					3500K	1550	155 lm/w			
					4000K	1600	160 lm/w			
					5000K	1600	160 lm/w			
					6500K	1550	155 lm/w			
KT-LED13T8-48G-8CSJ-X3	4ft	G13	13W	15.5W	3000K	1950	149 lm/w	Glass	240	Yes
					3500K	2000	153 lm/w			
					4000K	2000	153 lm/w			
					5000K	2050	157 lm/w			
					6500K	2000	153 lm/w			

T8 | Single- and Double-Ended

COMBO DRIVE X3

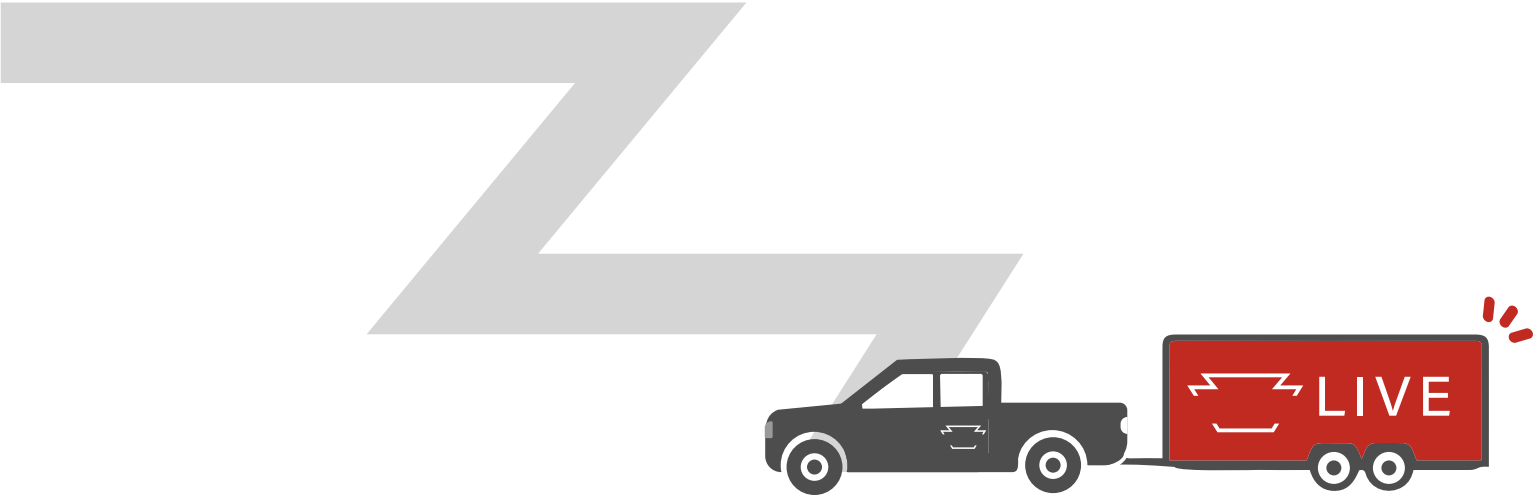
CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH BALLAST)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED9T8-24G-8xx-X3	2ft	G13	9W	12W	1450	138 lm/W	Glass	220°	Yes	3500K or 4000K
KT-LED11T8-36G-8xx-X3	3ft	G13	11W	14W	1700	138 lm/W	Glass	220°	Yes	3500K or 5000K
KT-LED13T8-48G-8xx-X3	4ft	G13	13W	15.5W	1950	150 lm/W	Glass	160°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED13T8-48GC-8xx-X3	4ft	G13	13W	15.5W	1950	150 lm/W	Glass Coated	220°	Yes	3000K, 3500K, 4000K, or 5000K

Continued on next page

T8

T8 U-Bend | Single- and Double-Ended | Color Select | Power SelectCOMBO DRIVE X3

CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	COLOR TEMP	SYSTEM WATTAGE (WITH 0.88 BF)	SELECTABLE WATTAGE (LINE VOLTAGE)	LUMENS (LINE VOLTAGE)	BARE LAMP EFFICACY (LINE VOLTAGE)	CONSTRUCTION	LIGHT SPREAD	DLC
KT-LED15PST8-U1G-8CSJ-X3	2ft	G13	3000K	15.77W	15W	2100	140 lm/W	Glass	150°	Yes
					13W	1900	146 lm/W			
					11.5W	1700	147 lm/W			
			3500K	15.73W	15W	2100	140 lm/W			
					13W	1900	146 lm/W			
					11.5W	1700	147 lm/W			
			4000K	15.64W	15W	2200	146 lm/W			
					13W	2000	153 lm/W			
					11.5W	1800	156 lm/W			
			5000K	15.68W	15W	2200	146 lm/W			
					13W	2000	153 lm/W			
					11.5W	1800	156 lm/W			
KT-LED15PST8-U6G-8CSJ-X3	2ft	G13	3000K	15.77W	15W	2100	140 lm/W	Glass	210°	Yes
					13W	1900	146 lm/W			
					11.5W	1700	147 lm/W			
			3500K	15.73W	15W	2100	140 lm/W			
					13W	1900	146 lm/W			
					11.5W	1700	147 lm/W			
			4000K	15.64W	15W	2200	146 lm/W			
					13W	2000	153 lm/W			
					11.5W	1800	156 lm/W			
			5000K	15.68W	15W	2200	146 lm/W			
					13W	2000	153 lm/W			
					11.5W	1800	156 lm/W			
			6500K	15.65W	15W	2200	146 lm/W			
					13W	2000	153 lm/W			
					11.5W	1800	156 lm/W			



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T5 & T8 Dimmable



External Driver

Features & Benefits

- Keystone T8 linear and U-bend lamp and driver pairings wire exactly the same as instant start T8 ballasts for quick and easy installation
- 0-10V dimmable; low optical flicker
- T8 and T5 linear lamps are glass construction with metal end caps; U-bend lamps are nanoplastic construction
- UL Type C LED tubes, powered by Keystone Type C LED drivers (driver required)
- UL Classified Std. 1598C
- T8 and 4' T5 Keystone external drive lamps are DLC listed
- Operating temperature: -20°C/-4°F to 45°C/113°F



T5 & T8 Dimmable

T5HE (Gen 1 - 50,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED8T5HE-24G-8xx-E	2ft	G5	8W	9W	1100	133 lm/W	Glass	240°	N/A	3500K or 5000K
KT-LED10T5HE-36G-8xx-E	3ft	G5	10W	11.5W	1500	133 lm/W	Glass	240°	N/A	4000K or 5000K
KT-LED12T5HE-48G-8xx-E	4ft	G5	12W	13W	1800	138 lm/W	Glass	240°	Yes	4000K or 5000K

T5HO (Gen 1 - 50,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED12T5HO-24G-8xx-E	2ft	G5	12W	13W	1600	133 lm/W	Glass	240°	N/A	3500K, 4000K, or 5000K
KT-LED15T5HO-36G-8xx-E	3ft	G5	15W	18W	2100	133 lm/W	Glass	240°	N/A	3500K or 5000K
KT-LED22T5HO-48G-8xx-E	4ft	G5	22W	25W	3400	136 lm/W	Glass	240°	Yes	3500K

Drivers for T5 for Type C (Gen 1)



CATALOG NUMBER	DESCRIPTION
KTLD-2LT5HE-UV-8C-VDIM	LED driver for (1-2) 2' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 185mA output current
KTLD-4LT5HE-UV-8C-VDIM	LED driver for (3-4) 2' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 185mA output current
KTLD-2LT5HE-UV-10C-VDIM	LED driver for (1-2) 3' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 260mA output current
KTLD-4LT5HE-UV-10C-VDIM	LED driver for (3-4) 3' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 260mA output current
KTLD-2LT5HE-UV-12C-VDIM	LED driver for (1-2) 4' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-4LT5HE-UV-12C-VDIM	LED driver for (3-4) 4' T5 HE Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-2LT5HO-UV-12C-VDIM	LED driver for (1-2) 2' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-4LT5HO-UV-12C-VDIM	LED driver for (3-4) 2' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-2LT5HO-UV-15C-VDIM	LED driver for (1-2) 3' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 370mA output current
KTLD-4LT5HO-UV-15C-VDIM	LED driver for (3-4) 3' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 370mA output current
KTLD-2LT5HO-UV-22C-VDIM	LED driver for (1-2) 4' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 500mA output current
KTLD-4LT5HO-UV-22C-VDIM	LED driver for (3-4) 4' T5 H0 Type C lamps; 120-277V input, 0-10V dimming, 500mA output current

T5 & T8 Dimmable

T8 (Gen 1 - 50,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED8T8-24G-8xx-E	2ft	G13	8W	9W	1200	133 lm/W	Glass	240°	Yes	3500K or 5000K
KT-LED12T8-36G-8xx-E	3ft	G13	12W	13W	1780	137 lm/W	Glass	240°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED10T8-48G-8xx-E	4ft	G13	10W	11.5W	1700	148 lm/W	Glass	240°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED12T8-48G-8xx-E	4ft	G13	12W	13W	1800	139 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K
KT-LED12T8-U6P-8xx-E	6 inch U-bend	G13	12W	13W	1800	138 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K

Drivers for T8 Type C (Gen 1)



CATALOG NUMBER	DESCRIPTION
KTLD-2LT8-UV-8C-VDIM	LED driver for (1-2) 2' Type C lamps; 120-277V input, 0-10V dimming, 180mA output current
KTLD-4LT8-UV-8C-VDIM	LED driver for (3-4) 2' Type C lamps; 120-277V input, 0-10V dimming, 180mA output current
KTLD-2LT8-UV-10C-VDIM	LED driver for (1-2) 4' Type C lamps; 120-277V input, 0-10V dimming, 260mA output current
KTLD-4LT8-UV-10C-VDIM	LED driver for (3-4) 4' Type C lamps; 120-277V input, 0-10V dimming, 260mA output current
KTLD-1LT8-UV-12C-VDIM	LED driver for (1) 4' or 3' Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-2LT8-UV-12C-VDIM	LED driver for (1-2) 4' or 3' Type C lamps; 120-277V input, 0-10V dimming, 270mA output current
KTLD-4LT8-UV-12C-VDIM	LED driver for (3-4) 4' or 3' Type C lamps; 120-277V input, 0-10V dimming, 270mA output current

T5HE | Single- and Double-Ended (Gen 2 - 70,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED8T5HE-24G-8xx-E /G2	2ft	G5	8W	9W	1100	138 lm/W	Glass	160°	N/A	3500K, 4000K, or 5000K
KT-LED10T5HE-36G-8xx-E /G2	3ft	G5	10W	11.5W	1500	150 lm/W	Glass	160°	N/A	3500K, 4000K, or 5000K
KT-LED12T5HE-48G-8xx-E /G2	4ft	G5	12W	13W	1800	150 lm/W	Glass	240°	Yes	3500K , 4000K, or 5000K

T5HO | Single- and Double-Ended (Gen 2 - 70,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED12T5HO-24G-8xx-E /G2	2ft	G5	12W	13W	1600	133 lm/W	Glass	160°	N/A	3500K, 4000K, or 5000K
KT-LED15T5HO-36G-8xx-E /G2	3ft	G5	15W	18W	2100	140 lm/W	Glass	160°	N/A	3500K, 4000K, or 5000K
KT-LED22T5HO-48G-8xx-E /G2	4ft	G5	22W	25W	3400	155 lm/W	Glass	160°	Yes	3500K, 4000K, or 5000K

T5 & T8 Dimmable

Drivers for T5 (Gen 2)



CATALOG NUMBER	DESCRIPTION
KTLD-2LT5HE-UV-8C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED8T5HE-24G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HE-UV-8C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED8T5HE-24G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-2LT5HE-UV-10C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED10T5HE-36G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HE-UV-10C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED10T5HE-36G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-2LT5HE-UV-12C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED12T5HE-48G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HE-UV-12C-VDIM /G2	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED12T5HE-48G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-2LT5HO-UV-12C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED12T5HO-24G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HO-UV-12C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED12T5HO-24G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-2LT5HO-UV-15C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED15T5HO-36G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HO-UV-15C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED15T5HO-36G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-2LT5HO-UV-22C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 1 or 2 of the KT-LED22T5HO-48G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs
KTLD-4LT5HO-UV-22C-VDIM	LED Driver for External Drive Type C LED tubes, Runs 3 or 4 of the KT-LED22T5HO-48G-8xx-E /G2 lamps, 120-277V Input, 0-10V Dimming, 70k hrs

T8 | Single- and Double-Ended (Gen 2 - 70,000-Hour Lifetime)



CATALOG NUMBER	NOMINAL LENGTH	BASE TYPE	BARE LAMP WATTAGE	SYSTEM WATTAGE (WITH DRIVER)	LUMENS	BARE LAMP EFFICACY	CONSTRUCTION	LIGHT SPREAD	DLC	AVAILABLE CCT
KT-LED8T8-24G-8xx-E /G2	2ft	G13	8W	9W	1200	150 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K
KT-LED12T8-36G-8xx-E /G2	3ft	G13	12W	13W	1780	148 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K
KT-LED10T8-48G-8xx-E /G2	4ft	G13	10W	11.5W	1700	170 lm/W	Glass	240°	Yes	3000K, 3500K, 4000K, or 5000K
KT-LED12T8-48G-8xx-E /G2	4ft	G13	12W	13W	1800	150 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K
KT-LED13.5T8-48G-8xx-E /G2	4ft	G13	13.5W	15W	2200	163 lm/W	Glass	240°	Yes	3500K, 4000K, or 5000K

Drivers for T8 Type C (Gen 2)



CATALOG NUMBER	DESCRIPTION
KTLD-2LT8-UV-8C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 1 or 2 of the KT-LED8T8-24G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-4LT8-UV-8C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 3 or 4 of the KT-LED8T8-24G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-2LT8-UV-10C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 1 or 2 of the KT-LED10T8-48G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-4LT8-UV-10C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 3 or 4 of the KT-LED10T8-48G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-1LT8-UV-12C-VDIM /G2	LED driver for external drive Type C LED tubes, Run 1 of the KT-LED12T8-xxG-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-2LT8-UV-12C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 1 or 2 of the KT-LED12T8-xxG-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-4LT8-UV-12C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 3 or 4 of the KT-LED12T8-xxG-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-2LT8-UV-13.5C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 1 or 2 of the KT-LED13.5T8-48G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs
KTLD-4LT8-UV-13.5C-VDIM /G2	LED driver for external drive Type C LED tubes, Runs 3 or 4 of the KT-LED13.5T8-48G-8xx-E /G2 lamps, 120-277V input, 0-10V dimming, 70k hrs

Corn Cob

Corn Cob



Ballast Bypass

Features & Benefits

- Ideal way to upgrade existing metal halide HID fixtures to LED
- Available with Keystone Power Select and Color Select technology
- Omni-directional light output allows usage virtually anywhere
- Cost-efficient replacement for legacy metal halide lamps
- Includes SmartPort receptacle to accept various Keystone quick plug-in sensors
- Eliminates the need for legacy ballasts
- Instant startup
- UL Certified and DLC Listed



Typical Applications



Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DLC	CRI	METAL HALIDE EQUIVALENT
KT-LED18PSHID-E26-8CSB-D	18W	3000K	2340	130 lm/W	120-277V	E26	N/A	>80	70W MH
		4000K	2560	142 lm/W					
		5000K	2500	139 lm/W					
	12W	3000K	1560	130 lm/W					
		4000K	1700	142 lm/W					
		5000K	1670	139 lm/W					
	9W	3000K	1180	131 lm/W					
		4000K	1290	143 lm/W					
		5000K	1260	140 lm/W					
KT-LED27PSHID-E26-8CSB-D	27W	3000K	3560	132 lm/W	120-277V	E26	N/A	>80	100W MH
		4000K	3890	144 lm/W					
		5000K	3780	140 lm/W					
	22W	3000K	3900	132 lm/W					
		4000K	3170	144 lm/W					
		5000K	3080	140 lm/W					
	18W	3000K	3290	133 lm/W					
		4000K	2610	145 lm/W					
		5000K	3540	141 lm/W					
KT-LED27PSHID-EX39-8CSB-D	27W	3000K	3560	132 lm/W	120-277V	EX39	Yes	>80	100W MH
		4000K	3890	144 lm/W					
		5000K	3780	140 lm/W					
	22W	3000K	3900	132 lm/W					
		4000K	3170	144 lm/W					
		5000K	3080	140 lm/W					
	18W	3000K	3290	133 lm/W					
		4000K	2610	145 lm/W					
		5000K	3540	141 lm/W					
KT-LED36PSHID-E26-8CSB-D	36W	3000K	4860	135 lm/W	120-277V	E26	N/A	>80	150W MH
		4000K	5220	145 lm/W					
		5000K	5040	140 lm/W					
	27W	3000K	3645	135 lm/W					
		4000K	3915	145 lm/W					
		5000K	3780	140 lm/W					
	18W	3000K	2430	135 lm/W					
		4000K	2610	145 lm/W					
		5000K	2520	140 lm/W					
KT-LED36PSHID-EX39-8CSB-D	36W	3000K	4860	135 lm/W	120-277V	EX39	Yes	>80	150W MH
		4000K	5220	145 lm/W					
		5000K	5040	140 lm/W					
	27W	3000K	3645	135 lm/W					
		4000K	3915	145 lm/W					
		5000K	3780	140 lm/W					
	18W	3000K	2430	135 lm/W					
		4000K	2610	145 lm/W					
		5000K	2520	140 lm/W					
KT-LED45PSHID-E26-8CSB-D	45W	3000K	6075	135 lm/W	120-277V	E26	N/A	>80	175W MH
		4000K	6525	145 lm/W					
		5000K	6300	140 lm/W					
	36W	3000K	4860	135 lm/W					
		4000K	5220	145 lm/W					
		5000K	5040	140 lm/W					
	27W	3000K	3645	135 lm/W					
		4000K	3915	145 lm/W					
		5000K	3780	140 lm/W					

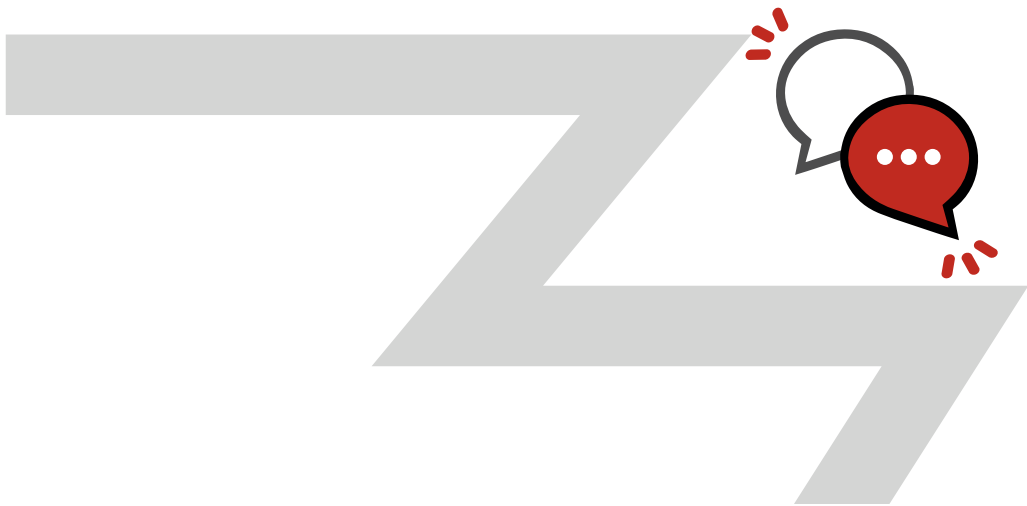
Chart continues on next page

Corn Cob

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW1-12V-AUX	SmartPort LED microwave occupancy sensor	
KTS-PIR1-12V-AUX	SmartPort LED PIR occupancy / daylight sensor	
KTS-PS1-12V-AUX	SmartPort LED photocell daylight sensor	

Not for use with /G4 lamps.



You want to see our products, try our products, test our products.

So we offer free samples. All you have to do is ask.

[That's right. Free Samples]



A-Shape - Dimmable



Ballast Bypass

Features & Benefits

- Redesigned LED lamp solution for both commercial retrofit and new construction applications
- Includes dimming on all models
- Reduces energy costs by 75% vs. legacy lamps
- Heavy-duty heat sink for optimal heat dissipation
- UL Certified
- DLC (EX39 base) listed options
- 5-year warranty

Typical Applications

 POST TOP

 BOLLARD

 SWAN FIXTURES

A-Shape - Dimmable

Commercial A21

PERFORMANCE SERIES

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DIMMABLE	DISTRIBUTION	DLC	CRI	AVAILABLE CCT
KT-LED14A21-0-E26-8xx-DIM /G2	14W	1760	126 lm/W	120-277V	E26	Yes	340°	N/A	>80	2700K, 3000K, 4000K, or 5000K
KT-LED20A21-0-E26-8xx-DIM /G2	20W	2600	130 lm/W	120-277V	E26	Yes	340°	N/A	>80	2700K, 3000K, 4000K, or 5000K

Commercial A23/PS25

PERFORMANCE SERIES

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DIMMABLE	DISTRIBUTION	DLC	CRI	AVAILABLE CCT
KT-LED25A23-0-E26-8xx-DIM /G2	24W	3200	133 lm/W	120-277V	E26	Yes	330°	N/A	>80	3000K, 4000K, or 5000K
KT-LED25A23-0-EX39-8xx-DIM /G2	24W	3200	133 lm/W	120-277V	EX39	Yes	330°	Yes	>80	3000K, 4000K, or 5000K

Commercial A25/PS30

PERFORMANCE SERIES

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DIMMABLE	DISTRIBUTION	DLC	CRI	AVAILABLE CCT
KT-LED35A25-0-E26-8xx-DIM /G2	36W	5000	139 lm/W	120-277V	E26	Yes	330°	N/A	>80	3000K, 4000K, or 5000K
KT-LED35A25-0-EX39-8xx-DIM /G2	36W	5000	139 lm/W	120-277V	EX39	Yes	330°	Yes	>80	3000K, 4000K, or 5000K



Ballast Bypass



Features & Benefits

- Up to 75% energy savings compared to legacy equivalents
- Can be used in base-up or base-down position
- Rated for open and recessed fixtures
- Large metal heat sink for optimal heat dissipation
- THD: <20%; power factor: > 0.90
- Universal input voltage (120-277V)
- Operating temperature range –4°F/–20°C to 113°F/45°C
- Ideal for recessed corridor and high-power flood lighting
- Suitable for dry and damp locations
- UL 1598C and 1993 Certified

Typical Applications



RECESSED DOWNLIGHTS



FLOOD & SPOT LIGHTING



SWAN FIXTURES

Power Select

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DIMMABLE	DISTRIBUTION	DLC	CRI	AVAILABLE CCT
KT-LED33PSPAR38-F-8xx	33W	4120	125 lm/W	120-277V	E26	No	40°	N/A	>80	3000K, 4000K, or 5000K
	25W	3350	134 lm/W							
	18W	2550	142 lm/W							

PERFORMANCE SERIES

Dedicated

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DIMMABLE	DISTRIBUTION	DLC	CRI	AVAILABLE CCT
KT-LED18PAR38-F-8xx	18W	2100	114 lm/W	120-277V	E26	No	40°	N/A	>80	3000K, 4000K, or 5000K
KT-LED18PAR38-NF-8xx	18W	2100	114 lm/W	120-277V	E26	No	25°	N/A	>80	3000K, 4000K or 5000K

PERFORMANCE SERIES

Horizontal



Ballast Bypass

Features & Benefits

- Ideal way to upgrade existing metal halide HID fixtures to LED
- Available with Keystone Power Select and Color Select technology
- 180° light output and rotatable base optimized for horizontal applications such as shoeboxes and wall packs
- Eliminates the need for legacy ballasts
- Instant startup
- UL Certified and DLC Listed

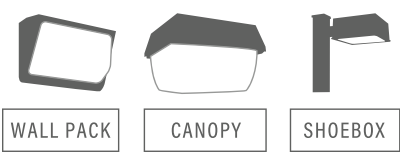
 

RoHS
Compliant

 50,000 HOUR
LIFETIME

 5 YEAR
WARRANTY

Typical Applications



Horizontal



Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DLC	CRI	METAL HALIDE EQUIVALENT
KT-LED27PSHID-H-E26-8CSB-D	27W	3000K	3995	148 lm/W	120-277V	E26	N/A	>80	100W MH
		4000K	4240	157 lm/W					
		5000K	4075	151 lm/W					
	18W	3000K	2770	154 lm/W					
		4000K	2880	160 lm/W					
		5000K	2810	156 lm/W					
	12W	3000K	1870	156 lm/W					
		4000K	1945	162 lm/W					
		5000K	1895	158 lm/W					
KT-LED27PSHID-H-EX39-8CSB-D	27W	3000K	3995	148 lm/W	120-277V	EX39	Yes	>80	100W MH
		4000K	4240	157 lm/W					
		5000K	4075	151 lm/W					
	18W	3000K	2770	154 lm/W					
		4000K	2880	160 lm/W					
		5000K	2810	156 lm/W					
	12W	3000K	1870	156 lm/W					
		4000K	1945	162 lm/W					
		5000K	1895	158 lm/W					
KT-LED45PSHID-H-E26-8CSB-D	45W	3000K	6525	145 lm/W	120-277V	E26	N/A	>80	175W MH
		4000K	6975	155 lm/W					
		5000K	6615	147 lm/W					
	36W	3000K	5510	153 lm/W					
		4000K	5725	159 lm/W					
		5000K	5580	155 lm/W					
	27W	3000K	4185	155 lm/W					
		4000K	4345	161 lm/W					
		5000K	4240	157 lm/W					
KT-LED45PSHID-H-EX39-8CSB-D	45W	3000K	6525	145 lm/W	120-277V	EX39	Yes	>80	175W MH
		4000K	6975	155 lm/W					
		5000K	6615	147 lm/W					
	36W	3000K	5510	153 lm/W					
		4000K	5725	159 lm/W					
		5000K	5580	155 lm/W					
	27W	3000K	4185	155 lm/W					
		4000K	4345	161 lm/W					
		5000K	4240	157 lm/W					
KT-LED63PSHID-H-EX39-8CSB-D	63W	3000K	8945	142 lm/W	120-277V	EX39	Yes	>80	250W MH
		4000K	9575	152 lm/W					
		5000K	9135	145 lm/W					
	54W	3000K	7720	143 lm/W					
		4000K	8045	149 lm/W					
		5000K	7830	145 lm/W					
	45W	3000K	6750	150 lm/W					
		4000K	7020	156 lm/W					
		5000K	6840	152 lm/W					
KT-LED80PSHID-H-EX39-8CSB-D	80W	3000K	10800	135 lm/W	120-277V	EX39	Yes	>80	320W MH
		4000K	11600	145 lm/W					
		5000K	11200	140 lm/W					
	63W	3000K	8630	137 lm/W					
		4000K	9260	147 lm/W					
		5000K	8945	142 lm/W					
	54W	3000K	7505	139 lm/W					
		4000K	8045	149 lm/W					
		5000K	7775	144 lm/W					
KT-LED110PSHID-H-EX39-8CSB-D	110W	3000K	14850	135 lm/W	120-277V	EX39	Yes	>80	400W MH
		4000K	15950	145 lm/W					
		5000K	15400	140 lm/W					
	95W	3000K	13015	137 lm/W					
		4000K	13965	147 lm/W					
		5000K	13490	142 lm/W					
	75W	3000K	10425	139 lm/W					
		4000K	11175	149 lm/W					
		5000K	10800	144 lm/W					

Continued on next page

Horizontal

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW1-12V-AUX	SmartPort LED microwave occupancy sensor	
KTS-PIR1-12V-AUX	SmartPort LED PIR occupancy / daylight sensor	
KTS-PS1-12V-AUX	SmartPort LED photocell daylight sensor	



Keystone offers complimentary lighting layout services for our products. Fill out the form, request a layout, we'll get to work.

[Detailed Lighting Designs]





Ballast Bypass

Features & Benefits

- Multi-directional LED light source offers flexibility to optimize light output based on application demands
- Cost-efficient replacement for legacy metal halide lamps
- SmartPort compatible
- Eliminates the need for legacy ballasts
- Instant startup
- UL Certified and DLC Listed



Typical Applications



Dedicated



CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DLC	CRI	AVAILABLE CCT	METAL HALIDE EQUIVALENT
KT-LED70HID-ADJ-EX39-8xx-D	70W	10500	150 lm/W	120-277V	EX39	Yes	>80	3000K, 4000K, or 5000K	250W MH
KT-LED100HID-ADJ-EX39-8xx-D	100W	14000	140 lm/W	120-277V	EX39	Yes	>80	4000K or 5000K	400W MH

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW1-12V-AUX	SmartPort LED microwave occupancy sensor	
KTS-PIR1-12V-AUX	SmartPort LED PIR occupancy / daylight sensor	
KTS-PS1-12V-AUX	SmartPort LED photocell daylight sensor	



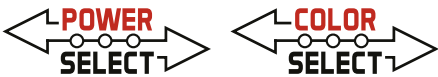
Ballast Bypass

Features & Benefits

- Ideal way to upgrade existing metal halide HID fixtures to LED
- 180° light output optimized for vertical applications
- Cost-efficient replacement for legacy metal halide lamps
- Compatible with SmartPort sensors
- Eliminates the need for legacy ballasts
- Instant startup
- UL Certified and DLC Listed



Typical Applications



Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DLC	CRI	METAL HALIDE EQUIVALENT
KT-LED80PSHID-V-EX39-8CSB-D	80W	3000K	10560	132 lm/W	120-277V	EX39	Yes	>80	250W MH
		4000K	11700	146 lm/W					
		5000K	11400	143 lm/W					
	70W	3000K	9590	137 lm/W					
		4000K	10250	146 lm/W					
		5000K	10150	145 lm/W					
	60W	3000K	8340	139 lm/W					
		4000K	8780	146 lm/W					
		5000K	8820	147 lm/W					
KT-LED115PSHID-V-EX39-8CSB-D	115W	3000K	15180	132 lm/W	120-277V	EX39	Yes	>80	400W MH
		4000K	17140	149 lm/W					
		5000K	16560	144 lm/W					
	95W	3000K	13205	139 lm/W					
		4000K	14350	151 lm/W					
		5000K	13965	147 lm/W					
	80W	3000K	11360	142 lm/W					
		4000K	12170	152 lm/W					
		5000K	12160	152 lm/W					



Dedicated

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	DLC	CRI	AVAILABLE CCT	METAL HALIDE EQUIVALENT
KT-LED60HID-V-E26-8xx-D	60W	7850	131 lm/W	120-277V	E26	N/A	>80	4000K or 5000K	200W MH
KT-LED80HID-V-E26-8xx-D /G2	80W	10500	131 lm/W	120-277V	E26	N/A	>80	4000K or 5000K	250W MH

Sensors for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-12V-PK0	Screw-in microwave sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PK0 /A	Screw-in microwave sensor, preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	
KTS-MW3-12V-PK0 /B	Screw-in microwave sensor, preset for 5 min hold time, 10 min standby time at 10% dim, daylight disabled	
KTSL-FC3-12V-PK0-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	 
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	 

Accessories

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV	External surge protector, input voltage: 120-277V, maximum peak current: 10kV, IP65 Rated	
KT-ADAPTER-E39-E26	Socket base adapter allowing an E26 base lamp to be used in an E39 socket	
KTAT-150-480-277-OC	480V to 277V step-down auto-transformer, open core	
KTAT-250-480-277 /A	480V to 277V step-down auto-transformer	

Keystone has been family-owned and family-run since our founding in 1945.



[**Three Generations of Leadership**]

A-Shape



Features & Benefits

- Smooth diffused lens for comfortable, glare-free performance
- Durable plastic housing lowers the risk of breakage
- Most rated for use in enclosed fixtures

15,000/25,000 HR
RATED LIFE

3 YEAR
WARRANTY

DIMMABLE

Typical Applications



A-Shape

A19 | Color Select

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	SELECTABLE CCT	EQUIV. LEGACY WATTAGE	LUMENS	CRI	RATED LIFE (HOURS)	ADDITIONAL APPROVALS	
									JA8 T24*	CEC T20
KT-LED9A19-0-8CSF	E26	120V	9W	2700K	60W	800	≥80	15,000	No	No
				3000K						
				3500K						
				4000K						
				5000K						

A19 and A21 Dimmable

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
								JA8 T24*	CEC T20	
KT-LED6A19-0-9xx /G3	E26	120V	5.5W	40W	450	≥80	15,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED9.5A19-0-8xx /G3	E26	120V	9W	60W	800	≥80	15,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K
KT-LED9.5A19-0-8xx-GU24	GU24	120V	9.5W	60W	800	≥80	15,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED11A19-0-8xx /G2	E26	120V	11W	75W	1100	≥80	15,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED13A19-0-8xx /G2	E26	120V	13W	100W	1600	≥80	25,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K

90 CRI A19 and A21 Dimmable

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
								JA8 T24*	CEC T20	
KT-LED6A19-0-9xx	E26	120V	6W	40W	450	≥90	15,000	Yes	Yes	2700K, 3000K, or 5000K
KT-LED9A19-0-9xx	E26	120V	9W	60W	800	≥90	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED9A19-0-9xx /G2	E26	120V	9W	60W	800	≥90	25,000	No	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED12A19-0-9xx	E26	120V	12W	75W	1100	≥90	15,000	Yes	Yes	2700K, 3000K, or 5000K
KT-LED16A21-0-9xx	E26	120V	16W	100W	1600	≥90	15,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K

A19 and A21 Non Dimmable

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
								JA8 T24*	CEC T20	
KT-LED6A19-0-8xx-ND	E26	120V	6W	40W	480	≥80	15,000	No	No	2700K, 3000K, or 5000K
KT-LED9A19-0-8xx-UV	E26	120-277V	9W	60W	840	≥80	25,000	No	No	2700K, 3000K, 3500K, or 5000K
KT-LED9A19-0-8xx-UV /G2	E26	120-277V	9W	60W	800	≥80	15,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K
KT-LED9A19-0-8xx-ND /G2	E26	120V	9W	60W	800	≥80	15,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K
KT-LED9A19-0-8xx-ND /G2-6PK **	E26	120V	9W	60W	800	≥80	15,000	No	No	2700K or 3000K
KT-LED16A21-0-8xx-3W	E26	120V	5.5W/8W/16W	40W/60W/100W	450/800/1600	≥80	15,000	No	No	2700K, 3000K, or 5000K

6 Pack Only**

A19 Non Dimmable | Contractor Prime

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
								JA8 T24*	CEC T20	
KT-LED9A19-0-8xx-ND-CS /G2	E26	120V	9W	60W	800	≥80	11,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K
KT-LED14A19-0-8xx-ND-CS /G2	E26	120V	15W	100W	1600	≥80	11,000	No	No	2700K, 3000K, 3500K, 4000K, or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.



Features & Benefits

- Smooth diffused lens for comfortable, glare-free performance
- Durable plastic housing lowers the risk of breakage
- Rated for use in enclosed fixtures
- Suitable for damp locations



Typical Applications



RECESSED DOWNLIGHTS



TRACK LIGHTING



PENDANT LIGHTS

BR30 | Color Select

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	SELECTABLE CCT	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS	
										JA8 T24*	CEC T20
KT-LED9BR30-8CSF	E26	120V	9W	2700K	65W	800	≥80	100°	15,000	No	No
				3000K							
				3500K							
				4000K							
				5000K							

ESSENTIAL SERIES

R20

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED75R20-8xx	E26	120V	7.5W	50W	525	≥80	120°	15,000	No	No	2700K, 3000K, 3500K, 4000K or 5000K

R20



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED75R20-9xx	E26	120V	7.5W	50W	525	≥90	110°	15,000	No	No	2700K, 3000K, 4000K or 5000K

BR30

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED8BR30-8xx /G2	E26	120V	8W	65W	650	≥80	100°	15,000	No	No	2700K, 3000K, 3500K, 4000K or 5000K
KT-LED8BR30-8xx-6PK /G2**	E26	120V	8W	65W	650	≥80	100°	15,000	No	No	2700K or 3000K

6 Pack Only**

BR30



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED8BR30-9xx	E26	120V	8W	65W	700	≥90	100°	25,000	Yes	Yes	2700K, 3000K, 4000K or 5000K

BR40

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED11.5BR40-8xx /G3	E26	120V	11.5W	75W	940	>80	110°	15,000	No	No	2700K, 3000K, 4000K or 5000K
KT-LED15BR40-8xx /G3	E26	120V	15W	90W	1400	>80	110°	15,000	No	No	2700K, 3000K, 4000K or 5000K

BR40



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED13BR40-9xx	E26	120V	13W	85W	1100	≥90	110°	25,000	No	Yes	2700K, 3000K, 4000K or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

PAR



Features & Benefits

- Precision-crafted full-face optics for precise beam angle control
- Durable plastic housing lowers the risk of breakage
- Rated for use in enclosed fixtures
- Rated for use in wet locations



Typical Applications

FLOOD & SPOT LIGHTING

TRACK LIGHTING

DISPLAY LIGHTING

OUTDOOR FIXTURES

PAR

PAR38 | Color Select

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	SELECTABLE CCT	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS	
										JA8 T24*	CEC T20
KT-LED15PAR38-F-8CSF	E26	120V	15W	2700K	120W	1080	≥80	40°	15,000	No	No
				3000K							
				3500K							
				4000K							
				5000K							

ESSENTIAL SERIES

PAR16

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED6.5PAR16-S-8xx	E26	120V	6.5W	60W	500	≥80	40°	15,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED6.5PAR16-S-8xx /G2	E26	120V	6.5W	50W	500	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K

ESSENTIAL SERIES

PAR20

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED5PAR20-F-8xx /G2	E26	120V	5.5W	50W	500	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K

ESSENTIAL SERIES

PAR20

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED6PAR20-F-9xx /G2	E26	120V	6.5W	50W	500	≥90	40°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K

ESSENTIAL SERIES

PAR30

CATALOG NUMBER	NECK STYLE	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
										JA8 T24*	CEC T20	
KT-LED10PAR30S-F-850	Short	E26	120V	10W	75W	950	≥80	40°	25,000	No	No	5000K
KT-LED10PAR30S-F-8xx /G2	Short	E26	120V	10W	75W	950	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED10PAR30-F-850	Short	E26	120V	10W	75W	950	≥80	40°	25,000	No	No	5000K
KT-LED10PAR30-F-8xx /G2	Long	E26	120V	10W	75W	950	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED10PAR30S-NF-8xx	Short	E26	120V	10W	75W	950	≥80	25°	25,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED10PAR30-NF-8xx	Long	E26	120V	10W	75W	950	≥80	25°	25,000	No	No	2700K, 3000K, 4000K, or 5000K

ESSENTIAL SERIES

Continued on next page

PAR

PAR30

ESSENTIAL SERIES

CATALOG NUMBER	NECK STYLE	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
										JA8 T24*	CEC T20	
KT-LED9.5PAR30S-F-9xx	Short	E26	120V	9.5W	75W	850	≥90	40°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED9.5PAR30-F-9xx	Long	E26	120V	9.5W	75W	850	≥90	40°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED9.5PAR30S-NF-9xx	Short	E26	120V	9.5W	75W	850	≥90	25°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K

PAR38

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED13PAR38-F-8xx /G2	E26	120V	12.5W	120W	1200	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED13PAR38-NF-8xx /G2	E26	120V	12.5W	120W	1200	≥80	25°	25,000	No	No	2700K, 3000K, 4000K, or 5000K

PAR38

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED11.5PAR38-F-9xx /G2	E26	120V	11.5W	90W	1000	≥90	40°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED11.5PAR38-NF-9xx	E26	120V	11.5W	90W	1050	≥90	25°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED11.5PAR38-NF-9xx /G2	E26	120V	11.5W	90W	1000	≥90	25°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.



At Keystone, the customer always comes first.

We’re determined to go above and beyond for you.

[Your Trusted Partner]

Spotlight



Features & Benefits

- Precision-crafted full-face optics for precise beam angle control
- Durable plastic housing lowers the risk of breakage
- Compatible with Keystone low voltage transformers (12V models only)
- Rated for use in enclosed fixtures

Typical Applications



FLOOD & SPOT LIGHTING



TRACK LIGHTING



DISPLAY LIGHTING



OUTDOOR LANDSCAPE

Spotlight

MR16 | 80 CRI

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED6MR16-S-8xx /G2	GU5.3	12V	6.5W	35W	460	≥80	35°	15,000	No	No	2700K, 3000K, 4000K, or 5000K
KT-LED6.5MR16-S-8xx-GU10 /G2	GU10	120V	6.5W	50W	500	≥80	40°	25,000	No	No	2700K, 3000K, 4000K, or 5000K

MR16 | 90 CRI

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	BEAM ANGLE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED7MR16-S-9xx /G2	GU5.3	12V	6.5W	50W	500	≥90	35°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7MR16-NS-9xx	GU5.3	12V	7W	50W	500	≥90	25°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7MR16-NS-9xx /G2	GU5.3	12V	6.5W	50W	500	≥90	25°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7MR16-VNS-9xx /G2	GU5.3	12V	6.5W	50W	500	≥90	15°	25,000	Yes	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7.5MR16-S-9xx	GU5.3	12V	7.5W	75W	570	≥90	35°	25,000	No	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7.5MR16-S-9xx /G2	GU5.3	12V	7.5W	75W	570	≥90	35°	25,000	No	Yes	2700K, 3000K, 4000K, or 5000K
KT-LED7.5MR16-NS-9xx /G2	GU5.3	12V	7.5W	75W	570	≥90	25°	25,000	No	Yes	2700K, 3000K, 4000K, or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

12V LED Electronic Transformer

CATALOG NUMBER	MAX. INPUT POWER	INPUT VOLTAGE	OUTPUT VOLTAGE	DIMMABLE	APPROVALS	
KTET-20-1-LED-FDIM	20W	120V	12Vac	Yes		
CATALOG NUMBER	MAX. INPUT POWER	INPUT VOLTAGE	OUTPUT VOLTAGE	DIMMABLE	APPROVALS	
KTET-20-277-LED	20W	277V	12Vac	No		

Check keystone.tech for additional transformer options and detailed compatibility lists.

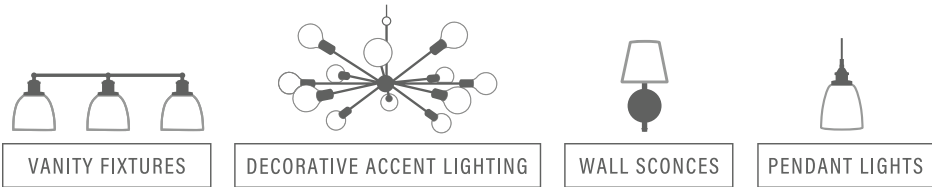
A-Shape Filament



Features & Benefits

- Filament-style LED construction offers traditional appearance for decorative and mood-sensitive applications
- Frosted and clear lens options available to suit a variety of aesthetic and design goals
- Rated for use in enclosed fixtures
- Most are suitable for damp and wet locations

Typical Applications



A-Shape Filament

A19 Amber Filament

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED5FA19-E26-822-A	E26	120V	5W	40W	450	≥80	Amber	15,000	No	No	2200K
KT-LED9FA19-E26-822-A	E26	120V	9W	60W	800	≥80	Amber	15,000	No	No	2200K

A19 Filament



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED5FA19-E26-9xx-C	E26	120V	5W	40W	450	≥90	Clear	15,000	No	Yes	2700K, 3000K, or 5000K
KT-LED5FA19-E26-9xx-F	E26	120V	5W	40W	450	≥90	Frosted	15,000	No	Yes	2700K, 3000K, or 5000K
KT-LED8FA19-E26-9xx-C	E26	120V	8W	60W	800	≥90	Clear	15,000	Yes	Yes	2700K, 3000K, or 5000K
KT-LED8FA19-E26-9xx-F	E26	120V	8W	60W	800	≥90	Frosted	15,000	Yes	Yes	2700K, 3000K, or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

Chandelier Filament

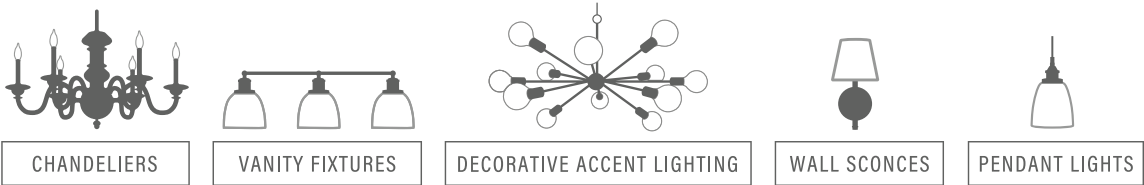


Features & Benefits

- Filament-style LED construction offers traditional appearance for decorative and mood-sensitive applications
- Amber and clear lens options available to suit a variety of aesthetic and design goals
- Rated for use in enclosed fixtures
- Most are suitable for damp and wet locations

Typical Applications



Chandelier Filament

B11 Straight Tip Amber ChandelierESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4FB11-E26-822-A	E26	120V	4W	40W	300	≥80	Amber	15,000	No	No	2200K
KT-LED4.5FB11-E12-822-A	E12	120V	4.5W	40W	300	≥80	Amber	15,000	No	No	2200K
KT-LED5.5FB11-E12-822-A	E12	120V	5.5W	60W	500	≥80	Amber	15,000	No	No	2200K
KT-LED5.5FB11-E26-822-A	E26	120V	5.5W	60W	500	≥80	Amber	15,000	No	No	2200K

B11 Straight Tip ChandelierESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FB11-E12-9xx-C	E12	120V	4.5W	40W	350	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED4FB11-E26-9xx-C	E26	120V	4W	40W	350	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED5.5FB11-E12-9xx-C	E12	120V	5.5W	60W	500	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED5.5FB11-E26-9xx-C	E26	120V	5.5W	60W	500	≥90	Clear	15,000	No	Yes	2700K or 3000K

CA11 Bent Tip Amber ChandelierESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FCA11-E12-822-A	E12	120V	4.5W	40W	300	>80	Amber	15000	No	No	2200K
KT-LED4.5FCA11-E26-822-A	E26	120V	4.5W	40W	300	≥80	Amber	15,000	No	No	2200K
KT-LED5.5FCA11-E12-822-A	E12	120V	5.5W	60W	500	≥80	Amber	15,000	No	No	2200K
KT-LED5.5FCA11-E26-822-A	E26	120V	5.5W	60W	500	≥80	Amber	15,000	No	No	2200K

CA11 Bent Tip ChandelierESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FCA11-E12-9xx-C	E12	120V	4.5W	40W	360	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED5.5FCA11-E12-9xx-C	E12	120V	5.5W	60W	500	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED4.5FCA11-E26-9xx-C	E26	120V	4.5W	40W	360	≥90	Clear	15,000	No	Yes	2700K or 3000K
KT-LED5.5FCA11-E26-9xx-C	E26	120V	5.5W	60W	500	≥90	Clear	15,000	No	Yes	2700K or 3000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

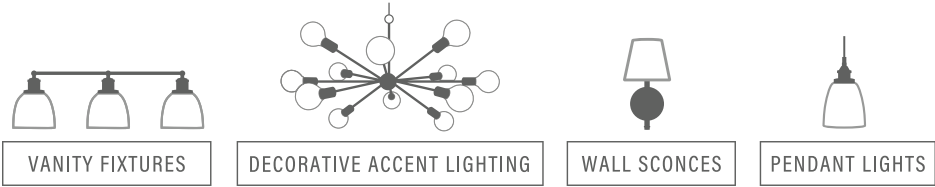


Features & Benefits

- Filament-style LED construction offers traditional appearance for decorative and mood-sensitive applications
- Rated for use in enclosed fixtures
- Suitable for damp and wet locations



Typical Applications



Edison Shape Amber LED Filament

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FST19-E26-822-A	E26	120V	4.5W	40W	350	≥80	Amber	15,000	No	No	2200K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

Globe Filament

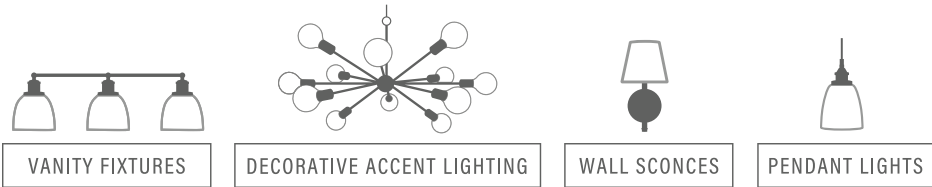


Features & Benefits

- Filament-style LED construction offers traditional appearance for decorative and mood-sensitive applications
- Frosted and clear lens options available to suit a variety of aesthetic and design goals
- Rated for use in enclosed fixtures
- Most are suitable for damp and wet locations

Typical Applications



Globe Filament

Small Amber Globe LED Filament | G16

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FG16-E12-822-A	E12	120V	4.5W	40W	350	≥80	Amber	15,000	No	No	2200K
KT-LED4.5FG16-E26-822-A	E26	120V	4.5W	40W	350	≥80	Amber	15,000	No	No	2200K

Small Globe LED Filament | G16



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED4.5FG16-E12-9xx-C	E12	120V	4.5W	40W	350	≥90	Clear	15,000	No	Yes	2700K, 3000K, or 5000K
KT-LED4.5FG16-E26-9xx-C	E26	120V	4.5W	40W	360	≥90	Clear	15,000	No	Yes	2700K, 3000K, or 5000K

Amber Globe LED Filament | G25

ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED5.5FG25-E26-822-A	E26	120V	5.5W	60W	500	≥80	Amber	15,000	No	No	2200K

Globe LED Filament | G25



ESSENTIAL SERIES

CATALOG NUMBER	BASE TYPE	INPUT VOLTAGE	WATTAGE	EQUIV. LEGACY WATTAGE	LUMENS	CRI	GLASS TYPE	RATED LIFE (HOURS)	ADDITIONAL APPROVALS		AVAILABLE CCT
									JA8 T24*	CEC T20	
KT-LED5.5FG25-E26-9xx-C	E26	120V	5.5W	60W	500	≥90	Clear	15,000	No	Yes	2700K, 3000K, or 5000K
KT-LED5.5FG25-E26-9xx-F	E26	120V	5.5W	60W	500	≥90	Frosted	15,000	No	Yes	2700K, 3000K, or 5000K

*CCT dependent. JA8 T24 certification is only available on 2700K, 3000K, 3500K & select 4000K models. Not available at all for 5000K models.

Directional



Type A - Ballast Compatible

Features & Benefits

- Plug-and-play technology with Keystone SmartDrive lamps; LED lamps run on existing CFL ballast
- Available Keystone Color Select technology on select models
- Horizontal and vertical orientations allow for use in a wide variety of applications
- Compatible with most existing CFL ballasts
- Replaces conventional CFL 26W, 32W, and 42W G24q lamps



Typical Applications



Directional

LED CFL Replacement Lamps | Color Select

SMARTDRIVE LED

CATALOG NUMBER	LAMP WATTAGE	SYSTEM WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI
KT-LED94P-H-8CSE-S	9.5W	11W	3000K	960	101 lm/W	Ballast Dependent	G24q	Horizontal	Yes	>80
			3500K	1020	107 lm/W					
			4000K	1050	111 lm/W					
KT-LED94P-H-8CSI-S	9.5W	11W	2700K	920	97 lm/W	Ballast Dependent	G24q	Horizontal	Yes	>80
			4000K	1020	107 lm/W					
			5000K	1050	111 lm/W					
KT-LED94P-V-8CSE-S	9.5W	11W	3000K	1100	116 lm/W	Ballast Dependent	G24q	Vertical	Yes	>80
			3500K	1120	118 lm/W					
			4000K	1150	121 lm/W					
KT-LED94P-V-8CSI-S	9.5W	11W	2700K	1000	105 lm/W	Ballast Dependent	G24q	Vertical	Yes	>80
			4000K	1120	118 lm/W					
			5000K	1150	121 lm/W					

LED CFL Replacement Lamps | Dedicated

SMARTDRIVE LED

CATALOG NUMBER	LAMP WATTAGE	SYSTEM WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	AVAILABLE CCT
KT-LED94P-H-8xx-S	9W	11W	1050	117 lm/W	Ballast Dependent	G24q	Horizontal	Yes	>80	2700K, 3000K, 3500K, 4000K, or 5000K
KT-LED94P-V-8xx-S	9W	11W	1050	117 lm/W	Ballast Dependent	G24q	Vertical	Yes	>80	2700K, 3000K, 3500K, 4000K, or 5000K

Directional



Ballast Bypass

Features & Benefits

- Available horizontal and vertical orientation types optimize light output when retrofitting existing CFL fixtures
- Bypasses the existing ballast with Keystone DirectDrive technology
- Reduces SKUs with Keystone Color Select technology
- Saves on energy costs by 50% vs. legacy lamps
- G24d 2-pin can be used in G24q 4-pin applications for ballast bypass
- UL Certified



Directional

LED CFL Replacement Lamps | Color Select

DIRECT DRIVE LED

CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	LEGACY REPLACEMENT
KT-LED82P-H-8CSE-D	8.5W	3000K	960	113 lm/W	120-277V	G24d	Horizontal	N/A	>80	26W
		3500K	1020	120 lm/W						
		4000K	1050	124 lm/W						
KT-LED82P-H-8CSI-D	8.5W	2700K	920	108 lm/W	120-277V	G24d	Horizontal	N/A	>80	26W
		4000K	1050	124 lm/W						
		5000K	1050	124 lm/W						
KT-LED82P-V-8CSE-D	8.5W	3000K	1100	129 lm/W	120-277V	G24d	Vertical	N/A	>80	26W
		3500K	1120	132 lm/W						
		4000K	1150	135 lm/W						
KT-LED82P-V-8CSI-D	8.5W	2700K	1000	118 lm/W	120-277V	G24d	Vertical	N/A	>80	26W
		4000K	1150	135 lm/W						
		5000K	1150	135 lm/W						

LED CFL Replacement Lamps | Dedicated

DIRECT DRIVE LED

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	AVAILABLE CCT	LEGACY REPLACEMENT
KT-LED62P-HS-8xx-D	6W	550	92 lm/W	120-277V	Gx23	Horizontal Slim	N/A	>80	2700K or 4000K	13-18W
KT-LED62P-H-8xx-D	6W	550	92 lm/W	120-277V	Gx23	Horizontal	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	13-18W
KT-LED62P-H-8xx-D /G2	5.5W	600	109 lm/W	120-277V	Gx23	Horizontal	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	13-18W
KT-LED82P-H-8xx-D /G2	8W	1000	125 lm/W	120-277V	G24d	Horizontal	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	26W
KT-LED162P-H-8xx-D	16W	1900	119 lm/W	120-277V	G24d	Horizontal	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	42W
KT-LED82P-EV-8xx-D	8W	950	119 lm/W	120-277V	G24d	Extended Vertical	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	26W
KT-LED82P-V-8xx-D	8W	950	119 lm/W	120-277V	G24d	Vertical	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	26W
KT-LED82P-V-8xx-D /G2	8W	1050	131 lm/W	120-277V	G24d	Vertical	N/A	>80	3500K, 4000K, 5000K	26W
KT-LED162P-V-8xx-D	16W	2000	125 lm/W	120-277V	G24d	Vertical	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	42W

LED PLL CFL Replacement Lamps | Dedicated

DIRECT DRIVE LED

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	AVAILABLE CCT	LEGACY REPLACEMENT
KT-LED8PLL-9GC-8xx-D	8.5W	980	115 lm/W	120-277V	2G11	Horizontal	N/A	>80	3000K, 3500K, 4000K, or 5000K	18W
KT-LED10PLL-12GC-8xx-D	10W	1250	125 lm/W	120-277V	2G11	Horizontal	N/A	>80	3000K, 3500K, 4000K, or 5000K	24W
KT-LED16PLL-16GC-8xx-D	16W	2000	125 lm/W	120-277V	2G11	Horizontal	N/A	>80	3000K, 3500K, 4000K, or 5000K	36W
KT-LED17PLL-22GC-8xx-D /G2	17W	2200	129 lm/W	120-277V	2G11	Horizontal	Yes	>80	3000K, 3500K, 4000K, or 5000K	40W

Continued on next page

Directional

LED PLL CFL Replacement Lamps | Color Select

Direct Drive LED

CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	LEGACY REPLACEMENT
KT-LED8PLL-9GC-8CSJ-D	8.5W	3000K	930	109 lm/W	120-277V	2G11	Horizontal	N/A	>80	18W
		3500K	950	112 lm/W						
		4000K	980	115 lm/W						
		5000K	980	115 lm/W						
		6500K	980	115 lm/W						
KT-LED10PLL-12GC-8CSJ-D	10W	3000K	1180	118 lm/W	120-277V	2G11	Horizontal	N/A	>80	24W
		3500K	1200	120 lm/W						
		4000K	1250	125 lm/W						
		5000K	1250	125 lm/W						
		6500K	1250	125 lm/W						
KT-LED16PLL-16GC-8CSJ-D	16W	3000K	1900	119 lm/W	120-277V	2G11	Horizontal	N/A	>80	36W
		3500K	1950	122 lm/W						
		4000K	2000	125 lm/W						
		5000K	2000	125 lm/W						
		6500K	2000	125 lm/W						
KT-LED17PLL-22GC-8CSJ-D	17W	3000K	2050	121 lm/W	120-277V	2G11	Horizontal	Yes	>80	40W
		3500K	2150	126 lm/W						
		4000K	2200	129 lm/W						
		5000K	2200	129 lm/W						
		6500K	2200	129 lm/W						



Whatever technology you need—whether it’s lamps, drivers, retrofit kits, or any other lighting product—you can count on Keystone.

[A One-Stop Shop]

Omni-Directional



Ballast Bypass

Features & Benefits

- Omni-directional light output offers ultimate flexibility for use in all applications, regardless of existing lamp orientation
- Bypasses the existing ballast with Keystone DirectDrive technology
- Saves on energy costs by 50% vs legacy lamps
- G24d 2-pin can be used in G24q 4-pin applications for ballast bypass
- UL 1598C and 1993 Certified



Omni-Directional

LED CFL Replacement Lamps | Omni-Directional Orientation **DirectDrive LED**

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	BASE	ORIENTATION	DLC	CRI	AVAILABLE CCT	LEGACY REPLACEMENT
KT-LED62P-0-8xx-D	6W	600	100 lm/W	120-277V	Gx23	Omnidirectional	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	13-18W
KT-LED82P-0-8xx-D	8W	800	100 lm/W	120-277V	G24d	Omnidirectional	N/A	>80	2700K, 3000K, 3500K, 4000K, or 5000K	26W

Fluorescent Lamps | LINEAR

T5, T8, T12, Circline



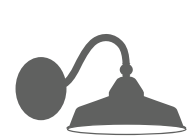
Features & Benefits

- Low mercury content
- TCLP compliant, ROHS compliant
- 3-year system warranty (with Keystone ballasts) / 2-year standard warranty

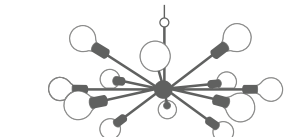
3 YEAR
FLUORESCENT
SYSTEM WARRANTY

CEE
QUALIFIED

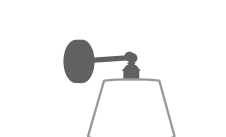
Typical Applications



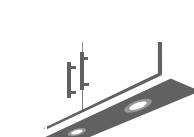
SWAN FIXTURES



DECORATIVE ACCENT LIGHTING



GENERAL LIGHTING



UNDERCABINET LIGHTING

Fluorescent Lamps | LINEAR

T5, T8, T12, Circline

High Performance T8 Linear | Medium Bi-Pin | G13 Base

CATALOG NUMBER	NOMINAL WATTAGE	NOMINAL LENGTH	AVAILABLE CCT	CRI	INITIAL LUMENS	MEAN LUMENS	RATED AVERAGE LIFE		LUMEN MAINTENANCE
							3-HR/START	12-HR/START	
KTL-F17T8-8xx-HP	17W	24"	3500K, 4100K or 5000K	85	1380	1300	30,000 Hours	36,000 Hours	94%
KTL-F25T8-8xx-HP	25W	36"	3500K, 4100K or 5000K	85	2275	2140	30,000 Hours	36,000 Hours	94%
KTL-F25T8ES-8xx-HP	25W	48"	3500K, 4100K or 5000K	85	2500	2350	30,000 Hours	36,000 Hours	94%
KTL-F28T8ES-8xx-HP	28W	48"	3500K, 4100K or 5000K	85	2725	2560	30,000 Hours	36,000 Hours	94%
KTL-F32T8-8xx-HP	32W	48"	3500K, 4100K or 5000K	85	3100	2915	30,000 Hours	36,000 Hours	94%
KTL-F32T8-8xx-XHP	32W	48"	3500K, 4100K or 5000K	85	3200	3010	30,000 Hours	36,000 Hours	94%
KTL-F32T8-8xx-XL	32W	48"	3500K, 4100K or 5000K	85	3100	2915	42,000 Hours	48,000 Hours	94%

High Efficiency T5 Linear | Miniature Bi-Pin | G5 Base

CATALOG NUMBER	NOMINAL WATTAGE	NOMINAL LENGTH	AVAILABLE CCT	CRI	INITIAL LUMENS	MEAN LUMENS	RATED AVERAGE LIFE		LUMEN MAINTENANCE
							3-HR/START	12-HR/START	
KTL-F14T5-8xx-HE	14W	24"	3500K, 4100K or 5000K	85	1350	1265	24,000 Hours	30,000 Hours	94%
KTL-F21T5-8xx-HE	21W	36"	3500K, 4100K or 5000K	85	2200	2060	24,000 Hours	30,000 Hours	94%
KTL-F28T5-8xx-HE	28W	48"	3500K, 4100K or 5000K	85	2900	2725	24,000 Hours	30,000 Hours	94%

High Output T5 Linear | Miniature Bi-Pin | G5 Base

CATALOG NUMBER	NOMINAL WATTAGE	NOMINAL LENGTH	AVAILABLE CCT	CRI	INITIAL LUMENS	MEAN LUMENS	RATED AVERAGE LIFE		LUMEN MAINTENANCE
							3-HR/START	12-HR/START	
KTL-F49T5-8xx-HO	49W	48"	3500K, 4100K or 5000K	85	4900	4600	24,000 Hours	30,000 Hours	94%
KTL-F54T5-8xx-HO	54W	48"	3500K, 4100K, 5000K or 6500K	85	5000	4700	24,000 Hours	30,000 Hours	94%

T12 Linear | 2012 DOE Compliant | Medium Bi-Pin | G13 Base

CATALOG NUMBER	NOMINAL WATTAGE	NOMINAL LENGTH	AVAILABLE CCT	CRI	INITIAL LUMENS	MEAN LUMENS	RATED AVERAGE LIFE		LUMEN MAINTENANCE
							3-HR/START	12-HR/START	
KTL-F40T12-841-CWX	40W	48"	4100K	89	2500	2250	24,000 Hours	30,000 Hours	90%

T9 Circular | 4-Pin | G10q Base

CATALOG NUMBER	NOMINAL WATTAGE	NOMINAL DIAMETER	AVAILABLE CCT	CRI	INITIAL LUMENS	MEAN LUMENS	3-HR/START	LUMEN MAINTENANCE
KTL-FC8T9-CW	22W	8"	4100K	60	1120	920	10,000 Hours	82%
KTL-FC8T9-DL	22W	8"	6500K	76	980	805	10,000 Hours	82%
KTL-FC12T9-CW	32W	12"	4100K	60	1930	1582	10,000 Hours	82%
KTL-FC12T9-DL	32W	12"	6500K	76	1675	1373	10,000 Hours	82%
KTL-FC16T9-CW	40W	16"	4100K	60	2950	2420	10,000 Hours	82%
KTL-FC16T9-DL	40W	16"	6500K	76	2450	2010	10,000 Hours	82%



Features & Benefits

- Low-pressure mercury lamps designed to emit shortwave UV-C radiation, proven to effectively inactivate various tested pathogens
- For use in fixtures specifically designed for disinfection purposes using UV-C 254 nm light sources
- Industry standard dimensions allow for use in a wide range of new and replacement applications
- Emits shortwave UV-C radiation with a peak at 253.7 nm
- Special glass filters out 185 nm ozone-forming radiation
- Low mercury content
- 1-year warranty
- *To reference our UV-C Lamp Pairing Guide, use QR code or visit [Keystonetech.com/UVCPairingGuide](https://www.keystonetech.com/UVCPairingGuide)*



UV-C RISK GROUP 3 (PER ANSI/IESNA RP-27.3-96)
WARNING: THESE LAMPS EMIT HIGH POWER UV RADIATION. AVOID EYE AND SKIN EXPOSURE TO UNSHIELDED PRODUCT. FOLLOW ALL INSTALLATION INSTRUCTIONS AND USER MANUALS.
THIS PRODUCT CAN CAUSE INJURY IF IMPROPERLY USED. DO NOT ATTEMPT TO LOOK AT THE LAMP DURING OPERATION.



Linear T5 | Double-Ended Bi-PinPUREFIT≈

CATALOG NUMBER	LENGTH		BASE TYPE	NOMINAL POWER	NOMINAL VOLTAGE	NOMINAL LAMP CURRENT	PEAK WAVE LENGTH	AVERAGE LIFETIME	NOMINAL UV OUTPUT
	MM	INCHES							
KTL-G4T5-254-DE	135	5.31	G5	4.5W	28V	170mA	254nm	>8000 hrs	0.9W
KTL-G6T5-254-DE	212	8.35	G5	6W	42V	160mA	254nm	>8000 hrs	1.6W
KTL-G8T5-254-DE	288	11.34	G5	8W	56V	150mA	254nm	>8000 hrs	2.1W

Linear T8 | Double-Ended Bi-PinPUREFIT≈

CATALOG NUMBER	LENGTH		BASE TYPE	NOMINAL POWER	NOMINAL VOLTAGE	NOMINAL LAMP CURRENT	PEAK WAVE LENGTH	AVERAGE LIFETIME	NOMINAL UV OUTPUT
	MM	INCHES							
KTL-G15T8-254-DE	436	17.17	G13	15W	51V	340mA	254nm	>8000 hrs	4.7W
KTL-G30T8-254-DE	894	35.20	G13	30W	100V	370mA	254nm	>8000 hrs	11.2W
KTL-G36T8-254-DE	1199	47.20	G13	36W	103V	440mA	254nm	>8000 hrs	15.5W
KTL-G55T8-254-H0-DE	894	35.20	G13	55W	87V	780mA	254nm	>8000 hrs	17W
KTL-G75T8-254-H0-DE	1199	47.20	G13	75W	110V	850mA	254nm	>8000 hrs	26W
KTL-G95T8-254-H0-DE	1500	59.06	G13	95W	124V	620mA	254nm	>8000 hrs	33W

Linear T5 | Single-Ended 4-PinPUREFIT≈

CATALOG NUMBER	LENGTH		BASE TYPE	NOMINAL POWER	NOMINAL VOLTAGE	NOMINAL LAMP CURRENT	PEAK WAVE LENGTH	AVERAGE LIFETIME	NOMINAL UV OUTPUT
	MM	INCHES							
KTL-G16T5-254-4P	317	12.48	G10q	16W	37V	425mA	254nm	>8000 hrs	4.3W
KTL-G17T5-254-4P	357	14.06	G10q	17W	51V	425mA	254nm	>8000 hrs	5.7W
KTL-G22T5-254-4P	436	17.17	G10q	21W	62V	425mA	254nm	>8000 hrs	7.3W
KTL-G36T5-254-4P	843	33.19	G10q	40W	120V	425mA	254nm	>8000 hrs	15W
KTL-G150T5-254-H0-4P	1554	61.18	G10q	150W	220V	800mA	254nm	>8000 hrs	45W

Compact | 2-PinPUREFIT≈

CATALOG NUMBER	LENGTH		BASE TYPE	NOMINAL POWER	NOMINAL VOLTAGE	NOMINAL LAMP CURRENT	PEAK WAVE LENGTH	AVERAGE LIFETIME	NOMINAL UV OUTPUT
	MM	INCHES							
KTL-G5PLS-254-G23	85	3.35	G23	5W	34V	180mA	254nm	>8000 hrs	1.1W
KTL-G9PLS-254-G23	145	5.71	G23	9W	60V	170mA	254nm	>8000 hrs	2.4W
KTL-G13PLS-254-GX23	165	6.50	GX23	13W	60V	290mA	254nm	>8000 hrs	3.4W

Long Compact | 4-PinPUREFIT≈

CATALOG NUMBER	LENGTH		BASE TYPE	NOMINAL POWER	NOMINAL VOLTAGE	NOMINAL LAMP CURRENT	PEAK WAVE LENGTH	AVERAGE LIFETIME	NOMINAL UV OUTPUT
	MM	INCHES							
KTL-G18PLL-254-2G11	217	8.54	2G11	18W	60V	370mA	254nm	>8000 hrs	5.8W
KTL-G36PLL-254-2G11	410	16.14	2G11	36W	105V	440mA	254nm	>8000 hrs	12W
KTL-G55PLL-254-2G11	530	20.87	2G11	55W	103V	540mA	254nm	>8000 hrs	18W
KTL-G95PLL-254-H0-2G11	530	20.87	2G11	95W	100V	950mA	254nm	>8000 hrs	33W

LED FIXTURES

LED FIXTURES

Indoor
Fixtures

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Recessed



Features & Benefits

- Internal driver and integral whip allow for quick installation into new or existing junction box
- Design features smooth, non-baffled trim, offering clean, modern appearance
- Keystone Power Select and Color Select technology
- 0-10V dimming
- Suitable for use in wet locations
- Airtight and Type IC-rated
- Interchangeable trims available in matte black, brushed nickel, and bronze



Recessed

Integrated Driver | Power and Color Select | 0-10V Dimming ADVANTA

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED18PS-6A-8CSG-VDIM	6" Circular	18.5W	2700K	1700	92 lm/W	120-277V	0-10V	Yes	>80
			3500K	1800	97 lm/W				
			5000K	1750	95 lm/W				
		13W	2700K	1200	92 lm/W				
			3500K	1250	96 lm/W				
			5000K	1200	92 lm/W				
		9W	2700K	800	89 lm/W				
			3500K	850	94 lm/W				
			5000K	800	89 lm/W				
KT-RDLED18PS-6A-8CSE-VDIM	6" Circular	18.5W	3000K	1800	97 lm/W	120-277V	0-10V	Yes	>80
			3500K	1850	100 lm/W				
			4000K	1800	97 lm/W				
		13W	3000K	1250	96 lm/W				
			3500K	1300	100 lm/W				
			4000K	1250	96 lm/W				
		9W	3000K	850	94 lm/W				
			3500K	900	100 lm/W				
			4000K	850	94 lm/W				
KT-RDLED29PS-8A-8CSG-VDIM	8" Circular	29W	2700K	2600	90 lm/W	120-277V	0-10V	Yes	>80
			3500K	2700	93 lm/W				
			5000K	2650	91 lm/W				
		23W	2700K	2100	91 lm/W				
			3500K	2150	93 lm/W				
			5000K	2100	91 lm/W				
		16.5W	2700K	1500	91 lm/W				
			3500K	1550	94 lm/W				
			5000K	1500	91 lm/W				
KT-RDLED29PS-8A-8CSE-VDIM	8" Circular	29W	3000K	2700	93 lm/W	120-277V	0-10V	Yes	>80
			3500K	2750	95 lm/W				
			4000K	2700	93 lm/W				
		23W	3000K	2200	96 lm/W				
			3500K	2300	100 lm/W				
			4000K	2200	96 lm/W				
		16.5W	3000K	1600	97 lm/W				
			3500K	1650	100 lm/W				
			4000K	1600	97 lm/W				
KT-RDLED38PS-10A-8CSG-VDIM	10" Circular	37.5W	2700K	3300	88 lm/W	120-277V	0-10V	Yes	>80
			3500K	3450	92 lm/W				
			5000K	3400	91 lm/W				
		29.5W	2700K	2800	95 lm/W				
			3500K	2850	97 lm/W				
			5000K	2800	95 lm/W				
		21W	2700K	2000	95 lm/W				
			3500K	2050	98 lm/W				
			5000K	2000	95 lm/W				

Chart continues on next page

Recessed

Chart continued from previous page

Integrated Driver | Power and Color Select | 0-10V Dimming

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED38PS-10A-8CSE-VDIM	10" Circular	37.5W	3000K	3600	96 lm/W	120-277V	0-10V	Yes	>80
			3500K	3650	97 lm/W				
			4000K	3600	96 lm/W				
		29.5W	3000K	3000	102 lm/W				
			3500K	3050	103 lm/W				
			4000K	3000	102 lm/W				
		21W	3000K	2200	105 lm/W				
			3500K	2250	107 lm/W				
			4000K	2200	105 lm/W				

ADVANTA

Integrated Driver | Power and Color Select | 90 CRI | 0-10V Dimming

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED18PS-6A-9CSE-VDIM	6" Circular	18.5W	3000K	1450	78 lm/W	120-277V	0-10V	Yes	>90
			3500K	1550	84 lm/W				
			4000K	1500	81 lm/W				
		13W	3000K	1000	77 lm/W				
			3500K	1100	85 lm/W				
			4000K	1050	81 lm/W				
		9W	3000K	700	78 lm/W				
			3500K	750	83 lm/W				
			4000K	725	81 lm/W				
KT-RDLED29PS-8A-9CSE-VDIM	8" Circular	29W	3000K	2450	84 lm/W	120-277V	0-10V	Yes	>90
			3500K	2600	90 lm/W				
			4000K	2500	86 lm/W				
		23W	3000K	1950	85 lm/W				
			3500K	2050	89 lm/W				
			4000K	2000	87 lm/W				
		16.5W	3000K	1450	88 lm/W				
			3500K	1550	94 lm/W				
			4000K	1500	91 lm/W				
KT-RDLED38PS-10A-9CSE-VDIM	10" Circular	37.5W	3000K	3100	83 lm/W	120-277V	0-10V	Yes	>90
			3500K	3200	85 lm/W				
			4000K	3150	84 lm/W				
		29.5W	3000K	2450	83 lm/W				
			3500K	2550	86 lm/W				
			4000K	2500	85 lm/W				
		21W	3000K	1950	93 lm/W				
			3500K	2050	98 lm/W				
			4000K	2000	95 lm/W				

ADVANTA

Recessed

Decorative Trims for Integrated Driver Models

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-6A-MB-TRIM	Interchangeable trim for 6" integrated driver downlights, matte black	
KT-RDLED-8A-MB-TRIM	Interchangeable trim for 8" integrated driver downlights, matte black	
KT-RDLED-10A-MB-TRIM	Interchangeable trim for 10" integrated driver downlights, matte black	
KT-RDLED-6A-BN-TRIM	Interchangeable trim for 6" integrated driver downlights, brushed nickel	
KT-RDLED-8A-BN-TRIM	Interchangeable trim for 8" integrated driver downlights, brushed nickel	
KT-RDLED-10A-BN-TRIM	Interchangeable trim for 10" integrated driver downlights, brushed nickel	
KT-RDLED-6A-BR-TRIM	Interchangeable trim for 6" integrated driver downlights, bronze	
KT-RDLED-8A-BR-TRIM	Interchangeable trim for 8" integrated driver downlights, bronze	
KT-RDLED-10A-BR-TRIM	Interchangeable trim for 10" integrated driver downlights, bronze	

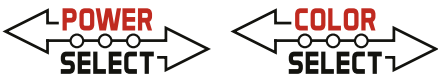
Mounts and Brackets for Integrated Driver Models

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-JBOX-1-KIT	Junction box for integrated driver downlights, fits KT-RDLED-PLATE-1 new construction rough-in plate	
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit	
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" recessed and wafer downlights. Used for joist installations.	

Goof Rings

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-4B-GOOF	Goof ring for 4" remote driver downlights	
KT-RDLED-6B-GOOF	Goof ring for 6" remote driver downlights	
KT-RDLED-8B-GOOF	Goof ring for 8" remote driver downlights	
KT-RDLED-10B-GOOF	Goof ring for 10" remote driver downlights	

Recessed Remote Driver



Features & Benefits

- Utilizes a remote driver with built-in junction box and quick disconnect, eliminates the need for a traditional, multi-piece fixture setup
- Deep, recessed design features smooth, non-baffled trim, offering clean, modern appearance
- Keystone Power Select and Color Select technology offers SKU reduction and allows for easy, on-the-job adjustments
- Available in 0-10V dimming and TRIAC options
- Suitable for use in wet locations
- Airtight and Type IC-rated
- Interchangeable trims available in matte black, brushed nickel, and bronze



RoHS
Compliant

50,000 HOUR
LIFETIME

5 YEAR
WARRANTY

Recessed Remote Driver

Remote Driver | Power and Color Select | 90 CRI | 0-10V Dimming ADVANTA_{RMT}

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED16PS-4B-9CSF-VDIM	4" Circular	16W	2700K	1400	88 lm/W	120-277V	0-10V	Yes	>90
			3000K	1430	89 lm/W				
			3500K	1460	91 lm/W				
			4000K	1460	91 lm/W				
			5000K	1430	89 lm/W				
		11W	2700K	950	86 lm/W				
			3000K	970	88 lm/W				
			3500K	990	90 lm/W				
			4000K	990	90 lm/W				
			5000K	970	88 lm/W				
		7W	2700K	600	86 lm/W				
			3000K	620	89 lm/W				
			3500K	640	91 lm/W				
			4000K	640	91 lm/W				
			5000K	620	89 lm/W				
KT-RDLED18PS-6B-9CSF-VDIM	6" Circular	18.5W	2700K	1750	95 lm/W	120-277V	0-10V	Yes	>90
			3000K	1780	96 lm/W				
			3500K	1810	98 lm/W				
			4000K	1810	98 lm/W				
			5000K	1780	96 lm/W				
		13W	2700K	1250	96 lm/W				
			3000K	1280	98 lm/W				
			3500K	1310	101 lm/W				
			4000K	1310	101 lm/W				
			5000K	1280	98 lm/W				
		9W	2700K	800	89 lm/W				
			3000K	820	91 lm/W				
			3500K	840	93 lm/W				
			4000K	840	93 lm/W				
			5000K	820	91 lm/W				
KT-RDLED29PS-8B-9CSF-VDIM	8" Circular	29W	2700K	2700	93 lm/W	120-277V	0-10V	Yes	>90
			3000K	2740	94 lm/W				
			3500K	2780	96 lm/W				
			4000K	2780	96 lm/W				
			5000K	2740	94 lm/W				
		23W	2700K	2200	96 lm/W				
			3000K	2240	97 lm/W				
			3500K	2280	99 lm/W				
			4000K	2280	99 lm/W				
			5000K	2240	97 lm/W				
		16.5W	2700K	1600	97 lm/W				
			3000K	1630	99 lm/W				
			3500K	1660	101 lm/W				
			4000K	1660	101 lm/W				
			5000K	1630	99 lm/W				
KT-RDLED38PS-10B-9CSF-VDIM	10" Circular	37.5W	2700K	3450	92 lm/W	120-277V	0-10V	Yes	>90
			3000K	3500	93 lm/W				
			3500K	3550	95 lm/W				
			4000K	3550	95 lm/W				
			5000K	3500	93 lm/W				
		29.5W	2700K	2800	95 lm/W				
			3000K	2840	96 lm/W				
			3500K	2880	98 lm/W				
			4000K	2880	98 lm/W				
			5000K	2840	96 lm/W				
		21W	2700K	2000	95 lm/W				
			3000K	2030	97 lm/W				
			3500K	2060	98 lm/W				
			4000K	2060	98 lm/W				
			5000K	2030	97 lm/W				

Continued on next page

Recessed Remote Driver

Remote Driver | Color Select | 90 CRI | TRIAC Dimming

ADVANTA_{RMT}

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED9-4B-9CSF-FDIM	4" Circular	9W	2700K	650	72 lm/W	120V	TRIAC	Yes	>90
			3000K	670	74 lm/W				
			3500K	690	77 lm/W				
			4000K	690	77 lm/W				
			5000K	670	74 lm/W				
KT-RDLED13-6B-9CSF-FDIM	6" Circular	13W	2700K	950	73 lm/W	120V	TRIAC	Yes	>90
			3000K	970	75 lm/W				
			3500K	990	76 lm/W				
			4000K	990	76 lm/W				
			5000K	970	75 lm/W				
KT-RDLED23-8B-9CSF-FDIM	8" Circular	23W	2700K	1950	85 lm/W	120V	TRIAC	Yes	>90
			3000K	1980	86 lm/W				
			3500K	2010	87 lm/W				
			4000K	2010	87 lm/W				
			5000K	1980	86 lm/W				

Decorative Trims for Remote Driver Models

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-4B-MB-TRIM	Interchangeable trim for 4" remote driver downlights, matte black	
KT-RDLED-6B-MB-TRIM	Interchangeable trim for 6" remote driver downlights, matte black	
KT-RDLED-8B-MB-TRIM	Interchangeable trim for 8" remote driver downlights, matte black	
KT-RDLED-10B-MB-TRIM	Interchangeable trim for 10" remote driver downlights, matte black	
KT-RDLED-4B-BN-TRIM	Interchangeable trim for 4" remote driver downlights, brushed nickel	
KT-RDLED-6B-BN-TRIM	Interchangeable trim for 6" remote driver downlights, brushed nickel	
KT-RDLED-8B-BN-TRIM	Interchangeable trim for 8" remote driver downlights, brushed nickel	
KT-RDLED-10B-BN-TRIM	Interchangeable trim for 10" remote driver downlights, brushed nickel	
KT-RDLED-4B-BR-TRIM	Interchangeable trim for 4" remote driver downlights, bronze	
KT-RDLED-6B-BR-TRIM	Interchangeable trim for 6" remote driver downlights, bronze	
KT-RDLED-8B-BR-TRIM	Interchangeable trim for 8" remote driver downlights, bronze	
KT-RDLED-10B-BR-TRIM	Interchangeable trim for 10" remote driver downlights, bronze	

Recessed Remote Driver

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit	
KT-WDLED-PLATE-2*	New construction rough-in plate for slim and recessed wafer downlights, adjustable hanger bars	
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" recessed and wafer downlights. Used for joist installations.	
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" recessed and wafer downlights. Used for joist installations.	

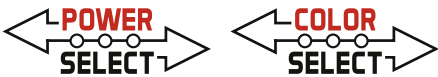
**Not compatible with Advanta 10" models.*

Goof Rings for Remote Driver Models

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-4B-GOOF	Goof ring for 4" remote driver downlights	
KT-RDLED-6B-GOOF	Goof ring for 6" remote driver downlights	
KT-RDLED-8B-GOOF	Goof ring for 8" remote driver downlights	
KT-RDLED-10B-GOOF	Goof ring for 10" remote driver downlights	

Components for Remote Driver Models

CATALOG NUMBER	DESCRIPTION	
KT-WDLED-EC-6	6' extension cord for all remote driver downlights	
KT-WDLED-EC-12	12' extension cord for all remote driver downlights	
KT-WDLED-EC-20	20' extension cord for all remote driver downlights	
KT-MC-NP-1-18/3	12" metal-clad input wire cable for all remote driver downlights (L, N, G)	



Features & Benefits

- Power Select and Color Select technology offers SKU reduction and allows for easy, on-the-job adjustments
- Built-in 5W LED Keystone Smart Safe Emergency Driver compliant with CEC T20
- Designed with junction box and quick disconnects for easy installation
- Suitable for use in dry and damp locations
- Airtight and Type IC-rated
- Smooth reflector trim offers clean, modern appearance
- Interchangeable trims available in matte black, brushed nickel, and bronze



ADVANTA_{EMRG}

Power and Color Select | 0-10V Dimming

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	EMERGENCY OUTPUT	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RDLED17PS-6A-9CSE-VDIM-EM5	6" Circular	17W	3000K	1260	74 lm/W	5W -500 lumen	120-277V	0-10V	Yes	>90
			3500K	1330	78 lm/W					
			4000K	1300	76 lm/W					
		12W	3000K	900	75 lm/W					
			3500K	940	78 lm/W					
			4000K	930	78 lm/W					
		10W	3000K	720	72 lm/W					
			3500K	750	75 lm/W					
			4000K	740	74 lm/W					
KT-RDLED20PS-8A-9CSE-VDIM-EM5	8" Circular	20W	3000K	1580	79 lm/W	5W -500 lumen	120-277V	0-10V	Yes	>90
			3500K	1680	84 lm/W					
			4000K	1650	83 lm/W					
		17W	3000K	1300	76 lm/W					
			3500K	1380	81 lm/W					
			4000K	1350	79 lm/W					
		14W	3000K	1080	77 lm/W					
			3500K	1150	82 lm/W					
			4000K	1120	80 lm/W					

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-PLATE-1	New construction rough-in plate for integrated and remote driver downlights, single piece unit	

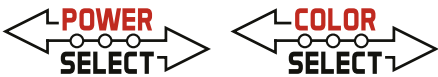
Decorative Trims

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-EM-6A-MB-TRIM	Interchangeable trim for 6" EM commercial downlight, matte black	
KT-RDLED-EM-8A-MB-TRIM	Interchangeable trim for 8" EM commercial downlight, matte black	
KT-RDLED-EM-6A-BN-TRIM	Interchangeable trim for 6" EM commercial downlight, brushed nickel	
KT-RDLED-EM-8A-BN-TRIM	Interchangeable trim for 8" EM commercial downlight, brushed nickel	
KT-RDLED-EM-6A-BR-TRIM	Interchangeable trim for 6" EM commercial downlight, bronze	
KT-RDLED-EM-8A-BR-TRIM	Interchangeable trim for 8" EM commercial downlight, bronze	

Goof Rings

CATALOG NUMBER	DESCRIPTION
KT-RDLED-6A-GOOF	Goof ring for 6" EM commercial downlights
KT-RDLED-8A-GOOF	Goof ring for 8" EM commercial downlights

Wafer



Features & Benefits

- Remote driver and built-in junction box eliminates the need for a traditional multi-piece fixture setup
- Keystone Power Select and Color Select technology available
- Thinner body allows fit for shallow ceilings and flexible locations
- Edge-lit LED technology provides even illumination
- Suitable for use in wet locations
- Airtight and Type IC-rated
- Available in slim and regressed options
- Interchangeable trims available in matte black, brushed nickel, and bronze



RoHS Compliant



50,000 HOUR
LIFETIME



5 YEAR
WARRANTY

Wafer

Slim | Color Select | TRIAC Dimming

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-WDLED9-4A-9CSF-FDIM	4" Circular	9W	2700K	650	72 lm/W	120V	TRIAC	Yes	>90
			3000K	670	74 lm/W				
			3500K	695	77 lm/W				
			4000K	710	79 lm/W				
			5000K	700	78 lm/W				
KT-WDLED13-6A-9CSF-FDIM	6" Circular	13W	2700K	1000	77 lm/W	120V	TRIAC	Yes	>90
			3000K	1030	79 lm/W				
			3500K	1065	82 lm/W				
			4000K	1080	83 lm/W				
			5000K	1070	82 lm/W				
KT-WDLED23-8A-9CSF-FDIM	8" Circular	23W	2700K	1800	78 lm/W	120V	TRIAC	Yes	>90
			3000K	1850	80 lm/W				
			3500K	1920	83 lm/W				
			4000K	1960	85 lm/W				
			5000K	1925	84 lm/W				

Regressed | Color Select | TRIAC Dimming

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-WDLED9-4B-9CSF-FDIM	4" Circular	9W	2700K	600	67 lm/W	120V	TRIAC	Yes	>90
			3000K	625	69 lm/W				
			3500K	645	72 lm/W				
			4000K	655	73 lm/W				
			5000K	650	72 lm/W				
KT-WDLED13-6B-9CSF-FDIM	6" Circular	13W	2700K	950	73 lm/W	120V	TRIAC	Yes	>90
			3000K	980	75 lm/W				
			3500K	1010	78 lm/W				
			4000K	1030	79 lm/W				
			5000K	1015	78 lm/W				
KT-WDLED23-8B-9CSF-FDIM	8" Circular	23W	2700K	1800	78 lm/W	120V	TRIAC	Yes	>90
			3000K	1850	80 lm/W				
			3500K	1920	83 lm/W				
			4000K	1960	85 lm/W				
			5000K	1925	84 lm/W				

Wafer

Gimbal | Color Select | TRIAC Dimming

CIRCA

CATALOG NUMBER	NOMINAL SIZE/ SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-WDLED8-4A-9CSF-FDIM-G	4" Circular	8W	2700K	650	81 lm/W	120V	TRIAC	Yes	>90
			3000K	670	84 lm/W				
			3500K	695	87 lm/W				
			4000K	710	89 lm/W				
			5000K	700	88 lm/W				
KT-WDLED12-6A-9CSF-FDIM-G	6" Circular	12W	2700K	950	79 lm/W	120V	TRIAC	Yes	>90
			3000K	1000	83 lm/W				
			3500K	1035	86 lm/W				
			4000K	1050	88 lm/W				
			5000K	1035	86 lm/W				

Decorative Trims

CATALOG NUMBER	FIXTURE TYPE	DESCRIPTION	
KT-WDLED-4A-MB-TRIM	Slim wafer	Interchangeable trim for 4" downlight, matte black	
KT-WDLED-6A-MB-TRIM	Slim wafer	Interchangeable trim for 6" downlight, matte black	
KT-WDLED-8A-MB-TRIM	Slim wafer	Interchangeable trim for 8" downlight, matte black	
KT-WDLED-4B-MB-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, matte black	
KT-WDLED-6B-MB-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, matte black	
KT-WDLED-8B-MB-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, matte black	
KT-WDLED-4A-BN-TRIM	Slim wafer	Interchangeable trim for 4" downlight, brushed nickel	
KT-WDLED-6A-BN-TRIM	Slim wafer	Interchangeable trim for 6" downlight, brushed nickel	
KT-WDLED-8A-BN-TRIM	Slim wafer	Interchangeable trim for 8" downlight, brushed nickel	
KT-WDLED-4B-BN-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, brushed nickel	
KT-WDLED-6B-BN-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, brushed nickel	
KT-WDLED-8B-BN-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, brushed nickel	
KT-WDLED-4A-BR-TRIM	Slim wafer	Interchangeable trim for 4" downlight, bronze	
KT-WDLED-6A-BR-TRIM	Slim wafer	Interchangeable trim for 6" downlight, bronze	
KT-WDLED-8A-BR-TRIM	Slim wafer	Interchangeable trim for 8" downlight, bronze	
KT-WDLED-4B-BR-TRIM	Regressed wafer	Interchangeable trim for 4" downlight, bronze	
KT-WDLED-6B-BR-TRIM	Regressed wafer	Interchangeable trim for 6" downlight, bronze	
KT-WDLED-8B-BR-TRIM	Regressed wafer	Interchangeable trim for 8" downlight, bronze	

Wafer

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RDLED-PLATE-1*	New construction rough-in plate for integrated and remote driver downlights, single piece unit	
KT-WDLED-PLATE-2	New construction rough-in plate for slim and regressed wafer downlights, adjustable hanger bars	
KT-WDLED-4-JPLATE-1	New construction rough-in plate for 4" regressed and wafer downlights. Used for joist installations.	
KT-WDLED-6-JPLATE-1	New construction rough-in plate for 6" regressed and wafer downlights. Used for joist installations.	
KT-WDLED-8/10-JPLATE-1	New construction rough-in plate for 8" and 10" regressed and wafer downlights. Used for joist installations.	

*Not compatible with Circa 8" models.

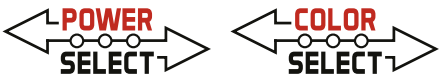
Goof Rings

CATALOG NUMBER	DESCRIPTION	
KT-WDLED-4AB-GOOF	Goof ring for 4" slim and regressed wafer downlights	
KT-WDLED-6AB-GOOF	Goof ring for 6" slim and regressed wafer downlights	
KT-WDLED-8AB-GOOF	Goof ring for 8" slim and regressed wafer downlights	

Components

CATALOG NUMBER	DESCRIPTION	
KT-WDLED-EC-6	6' extension cord for slim and regressed wafer downlights	
KT-WDLED-EC-12	12' extension cord for slim and regressed wafer downlights	
KT-WDLED-EC-20	20' extension cord for slim and regressed wafer downlights	
KT-MC-NP-1-18/3	12" metal-clad input wire cable for all remote driver downlights (L, N, G)	

Retrofit Trim-Regressed



Features & Benefits

- Offers improved aesthetics vs. screw-in lamps while using the same easy screw-in installation
- Keystone Power Select and Color Select technology available
- Ideal for retrofit, new construction, and remodel applications
- Quick-disconnect E26 base adapter for easy install in retrofit applications
- Gimbal units available for sloped ceilings
- Suitable for a wide range of existing recessed can fixtures
- Diffused lens reduces glare
- Available in white and black housings
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming
- Interchangeable trims available in matte black, brushed nickel, and bronze



Retrofit Trim-Regressed

Power and Color Select

AVIVA

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE	HOUSING COLOR
KT-LED14PSRD-6C-9CSF-DIM	5"/6" Circular	14W	2700K	1220	87 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs	White
			3000K	1240	89 lm/W						
			3500K	1260	90 lm/W						
			4000K	1260	90 lm/W						
			5000K	1240	89 lm/W						
		10W	2700K	920	92 lm/W						
			3000K	940	94 lm/W						
			3500K	960	96 lm/W						
			4000K	960	96 lm/W						
			5000K	940	94 lm/W						
		8W	2700K	760	95 lm/W						
			3000K	780	98 lm/W						
			3500K	800	100 lm/W						
			4000K	800	100 lm/W						
			5000K	780	98 lm/W						
KT-LED14PSRD-6C-9CSF-DIM-B	5"/6" Circular	14W	2700K	1214	87 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs	Black
			3000K	1233	88 lm/W						
			3500K	1259	90 lm/W						
			4000K	1261	90 lm/W						
			5000K	1231	88 lm/W						
		10W	2700K	905	91 lm/W						
			3000K	924	92 lm/W						
			3500K	948	95 lm/W						
			4000K	953	95 lm/W						
			5000K	934	93 lm/W						
		8W	2700K	758	95 lm/W						
			3000K	781	98 lm/W						
			3500K	799	100 lm/W						
			4000K	797	100 lm/W						
			5000K	782	98 lm/W						

Color Select

AVIVA

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE	HOUSING COLOR
KT-LED8RD-4C-9CSF-DIM	4" Circular	8W	2700K	710	89 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs	White
			3000K	720	90 lm/W						
			3500K	730	91 lm/W						
			4000K	730	91 lm/W						
			5000K	720	90 lm/W						
KT-LED8RD-4C-9CSF-DIM-B	4" Circular	8W	2700K	712	89 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs	Black
			3000K	734	92 lm/W						
			3500K	751	94 lm/W						
			4000K	754	94 lm/W						
			5000K	733	92 lm/W						

Chart continues on next page

Decorative Trims

CATALOG NUMBER	DESCRIPTION	
KT-TRIM-RD-4C-MB	4" interchangeable trim for 4" residential circular downlight, matte black	
KT-TRIM-RD-6C-MB	6" interchangeable trim for 6" residential circular downlight, matte black	
KT-TRIM-RD-4C-BR	4" interchangeable trim for 4" residential circular downlight, bronze	
KT-TRIM-RD-6C-BR	6" interchangeable trim for 6" residential circular downlight, bronze	
KT-TRIM-RD-4C-BN	4" interchangeable trim for 4" residential circular downlight, brushed nickel	
KT-TRIM-RD-6C-BN	6" interchangeable trim for 6" residential circular downlight, brushed nickel	

Decorative Trims for Baffled Models

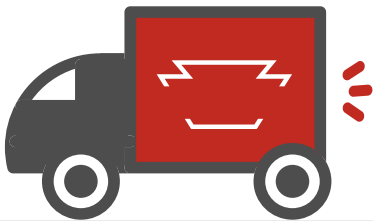
CATALOG NUMBER	DESCRIPTION	
KT-TRIM-RD-4CB-MB	4" interchangeable trim for 4" residential circular downlight, matte black	
KT-TRIM-RD-6CB-MB	6" interchangeable trim for 6" residential circular downlight, matte black	
KT-TRIM-RD-4CB-BR	4" interchangeable trim for 4" residential circular downlight, bronze	
KT-TRIM-RD-6CB-BR	6" interchangeable trim for 6" residential circular downlight, bronze	
KT-TRIM-RD-4CB-BN	4" interchangeable trim for 4" residential circular downlight, brushed nickel	
KT-TRIM-RD-6CB-BN	6" interchangeable trim for 6" residential circular downlight, brushed nickel	

Goof Rings

CATALOG NUMBER	DESCRIPTION	
KT-GOOF-RD-4C	4" goof ring for 4" residential circular downlight, 6.7" diameter	
KT-GOOF-RD-6C	6" goof ring for 6" residential circular downlight, 10.51" diameter	

Components

CATALOG NUMBER	DESCRIPTION	
KT-ADPT-RD-6C-TS	Torsion spring adapter for 6" residential downlight retrofit	
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlight retrofit	



With 21 distribution centers, we pledge to ship most items the very same day you place your order – and same-day pickup is available, too.

[Quick Shipping]



Features & Benefits

- Modern aesthetic that matches Keystone Circa wafer fixtures
- Keystone Power Select and Color Select technology available
- Ideal for retrofit, new construction, and remodel applications
- Quick-disconnect E26 base adapter for easy install in retrofit applications
- Suitable for a wide range of existing recessed can fixtures
- Diffused lens reduces glare
- Available in white and black housings
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming



Flush | Power and Color Select | 90 CRI

AVIVA

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE	HOUSING COLOR
KT-LED10PSWD-4A-9CSF-DIM	4" Circular	10W	2700K	840	84 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	White
			3000K	870	87 lm/W						
			3500K	885	89 lm/W						
			4000K	877	88 lm/W						
			5000K	841	84 lm/W						
		8W	2700K	690	86 lm/W						
			3000K	700	88 lm/W						
			3500K	711	89 lm/W						
			4000K	705	88 lm/W						
			5000K	691	86 lm/W						
		6W	2700K	530	88 lm/W						
			3000K	540	90 lm/W						
			3500K	548	91 lm/W						
			4000K	542	90 lm/W						
			5000K	531	89 lm/W						
KT-LED10PSWD-4A-9CSF-DIM-B	4" Circular	10W	2700K	757	76 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	Black
			3000K	796	80 lm/W						
			3500K	837	84 lm/W						
			4000K	853	85 lm/W						
			5000K	848	85 lm/W						
		8W	2700K	626	78 lm/W						
			3000K	658	82 lm/W						
			3500K	687	86 lm/W						
			4000K	698	87 lm/W						
			5000K	700	88 lm/W						
		6W	2700K	487	81 lm/W						
			3000K	506	84 lm/W						
			3500K	528	88 lm/W						
			4000K	538	90 lm/W						
			5000K	544	91 lm/W						
KT-LED15PSWD-6A-9CSF-DIM	6" Circular	15W	2700K	1305	87 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	White
			3000K	1340	89 lm/W						
			3500K	1375	92 lm/W						
			4000K	1365	91 lm/W						
			5000K	1315	88 lm/W						
		13W	2700K	1155	89 lm/W						
			3000K	1185	91 lm/W						
			3500K	1215	93 lm/W						
			4000K	1205	93 lm/W						
			5000K	1165	90 lm/W						
		11W	2700K	955	87 lm/W						
			3000K	975	89 lm/W						
			3500K	995	90 lm/W						
			4000K	985	90 lm/W						
			5000K	965	88 lm/W						

Chart continues on next page

Retrofit Trim-Wafer

Regressed Baffled | Power and Color Select | 90 CRI

AVIVA

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE	HOUSING COLOR
KT-LED10PSWD-4BB-9CSF-DIM-B	4" Circular with Baffle	10W	2700K	745	75 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	Black
			3000K	783	78 lm/W						
			3500K	826	83 lm/W						
			4000K	842	84 lm/W						
			5000K	835	83 lm/W						
		8W	2700K	614	77 lm/W						
			3000K	644	81 lm/W						
			3500K	673	84 lm/W						
			4000K	686	86 lm/W						
			5000K	688	86 lm/W						
		6W	2700K	471	79 lm/W						
			3000K	495	83 lm/W						
			3500K	515	86 lm/W						
			4000K	526	88 lm/W						
			5000K	532	89 lm/W						
KT-LED15PSWD-6BB-9CSF-DIM	6" Circular with Baffle	15W	2700K	1300	87 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	White
			3000K	1335	89 lm/W						
			3500K	1370	91 lm/W						
			4000K	1360	91 lm/W						
			5000K	1310	87 lm/W						
		13W	2700K	1150	88 lm/W						
			3000K	1180	91 lm/W						
			3500K	1210	93 lm/W						
			4000K	1200	92 lm/W						
			5000K	1160	89 lm/W						
		11W	2700K	950	86 lm/W						
			3000K	970	88 lm/W						
			3500K	990	90 lm/W						
			4000K	980	89 lm/W						
			5000K	960	87 lm/W						
KT-LED15PSWD-6BB-9CSF-DIM-B	6" Circular with Baffle	15W	2700K	1162	77 lm/W	120V	TRIAC	Yes	>90	50,000 hrs	Black
			3000K	1216	81 lm/W						
			3500K	1274	85 lm/W						
			4000K	1311	87 lm/W						
			5000K	1302	87 lm/W						
		13W	2700K	1049	81 lm/W						
			3000K	1101	85 lm/W						
			3500K	1147	88 lm/W						
			4000K	1169	90 lm/W						
			5000K	1159	89 lm/W						
		11W	2700K	860	78 lm/W						
			3000K	902	82 lm/W						
			3500K	940	85 lm/W						
			4000K	966	88 lm/W						
			5000K	968	88 lm/W						

Retrofit Trim-Wafer

Components

CATALOG NUMBER	DESCRIPTION	
KT-ADPT-RD-6C-TS	Torsion spring adapter for 6" residential downlight retrofit	
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlight retrofit	

Disk Light



Features & Benefits

- Keystone Color Select technology lets you stock fewer SKUs
- Ideal for retrofit, new construction, and remodel applications
- Available in direct mount models for a wide range of junction boxes, or E26 base quick-connect models for recessed cans
- Powered by Keystone TRIAC dimming LED driver; 10–100% dimming
- Flush mount offers clean, modern appearance

RoHS
Compliant

 **50,000 HOUR
LIFETIME**

 **5 YEAR
WARRANTY**

Disk Light

Direct Mount | Color Select

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE
KT-LED10DL-4CA-9CSF-DIM	4" Circular	10W	2700K	700	70 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs
			3000K							
			4000K							
			5000K							
KT-LED15DL-6CA-9CSF-DIM	6" Circular	15W	2700K	1000	67 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs
			3000K							
			4000K							
			5000K							

Direct Mount | Contractor Prime

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE	CCT
KT-LED10DL-4CA-830-DIM-CS	4" Circular	10W	750	75 lm/W	120V	TRIAC	No	≥80	11,000 hrs	3000K
KT-LED15DL-6CA-830-DIM-CS	6" Circular	15W	1100	73 lm/W	120V	TRIAC	No	≥80	11,000 hrs	3000K

Bracket Mount | Color Select

CATALOG NUMBER	NOMINAL SIZE/SHAPE	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	RATED LIFE
KT-LED7DL-4C-9CSH-DIM	4" Circular	7W	2700K	650	93 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs
			3000K	690	99 lm/W					
			4000K	740	106 lm/W					
			5000K	710	101 lm/W					
KT-LED11DL-6C-9CSH-DIM	6" Circular	11W	2700K	1010	92 lm/W	120V	TRIAC	Yes	≥90	50,000 hrs
			3000K	1080	98 ln/w					
			4000K	1170	106 lm/W					
			5000K	1130	103 lm/W					

Accessories for Bracket Mount Models

CATALOG NUMBER	DESCRIPTION	
KT-ADPT-RD-GU24	GU24 adapter for residential circular downlights	

Linear with OpticSwap



Features & Benefits

- Innovative tool-free OpticSwap capability
- Two lenses in the box: Standard lens (90°x90°) installed, Aisle lens (45°x110°) included
- Low-profile architectural design provides high-performance illumination and easy install
- Keystone Power Select and Color Select options available
- Includes SmartPort receptacle to accept Keystone quick screw-in sensors
- Smooth, diffused lens for an even appearance
- Power factor >0.95
- Architectural-grade compact design
- Wide range of factory installable accessories
- V-hook and chain mounting accessories included
- Compatible with Keystone SmartSafe emergency backups



Linear with OpticSwap

XFiT

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	LENS OPTIONS	DLC
KT-HBLED105PS-1C-OSC-8CSD-VDIM	1ft	105W	4000K	16050	153 lm/W	120-277V	0-10V	>80	90°x90° Installed, 45°x110° Included	Yes
			5000K	16200	154 lm/W					
		90W	4000K	13850	154 lm/W					
			5000K	13950	155 lm/W					
		65W	4000K	10160	156 lm/W					
			5000K	10300	158 lm/W					
KT-HBLED215PS-2C-OSC-8CSD-VDIM	2ft	215W	4000K	32840	153 lm/W	120-277V	0-10V	>80	90°x90° Installed, 45°x110° Included	Yes
			5000K	32870	153 lm/W					
		175W	4000K	27630	158 lm/W					
			5000K	27870	159 lm/W					
		135W	4000K	21960	163 lm/W					
			5000K	22270	165 lm/W					

Sensors

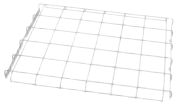
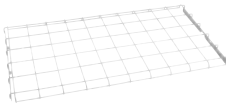
CATALOG NUMBER	DESCRIPTION	
KTS-PIR3-12V-PK0 /G2	Screw-in PIR sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PK0	Screw-in microwave sensor, preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	
KTS-MW3-REMOTECONTROL	KTS-MW3-12V-PK0 and KTS-PIR3-12V-PK0 sensors (all revisions and versions)	
KTSL-FC3-12V-PK0-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	
KTSL-HBFC1-UV-KO-PIR	Bluetooth mesh PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTS-PIR2-UV-KO	PIR occupancy sensor with adjustable controls for time delay and day lighting, standby dimming levels	

Continued on next page

Indoor Fixtures | HIGH BAYS

Linear with OpticSwap

Mounts and Brackets for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KT-HBLED-PM-1C-KIT	Pendant Mount Kit for 1C & 2C die-cast Linear High Bays. Also suitable for surface mount	
KT-HBLED-CABLE-1B-KIT	Aircraft cable hanging kit for 2FB LED high bay fixtures	
KT-HBLED-WG-1C-KIT	Wire Guard for 105W, 1C die-cast Linear High Bays	
KT-HBLED-WG-2C-KIT	Wire Guard for 215W, 2C die-cast Linear High Bays	
KT-HBLED-EM-BR-1C-KIT	Emergency LED backup mounting bracket kit for LED high bay fixtures	

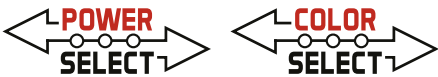
We're confident you'll be completely satisfied with your purchase—but if you need to return a product, no problem. Full refund or a replacement at no cost.

[Returns? No Questions Asked.]



Linear

Linear



Features & Benefits

- Low-profile architectural design provides high-performance illumination and easy install
- Keystone Power Select and Color Select options available
- Includes SmartPort receptacle to accept Keystone quick screw-in sensors
- Smooth, diffused lens for an even appearance
- Power factor >0.95
- Architectural-grade compact design
- Wide range of factory installable accessories
- V-hook and chain mounting accessories included
- Compatible with Keystone Smart Safe emergency backups



Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-HBLED105PS-2FB-8CSD-VDIM-P	2ft	105W	4000K	15200	145 lm/W	120-277V	0-10V	Yes	>80
			5000K	15300	146 lm/W				
		90W	4000K	13400	149 lm/W				
			5000K	13500	150 lm/W				
		65W	4000K	10100	155 lm/W				
			5000K	10200	157 lm/W				
KT-HBLED215PS-2FB-8CSD-VDIM-P	2ft	215W	4000K	30500	142 lm/W	120-277V	0-10V	Yes	>80
			5000K	30600	142 lm/W				
		175W	4000K	25900	148 lm/W				
			5000K	26000	149 lm/W				
		135W	4000K	20800	154 lm/W				
			5000K	20900	155 lm/W				

Dedicated

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-HBLED60-1.5F-8xx-VDIM-P /G2	1.5ft	60W	8700	145lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED80-1.5F-8xx-VDIM-P /G2	1.5ft	80W	11700	146lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED90-1.5F-8xx-VDIM-P /G2	1.5ft	90W	13800	153lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED115-1.5F-8xx-VDIM-P /G2	1.5ft	115W	17250	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED155-2F-8xx-VDIM-P /G2	2ft	155W	23250	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED185-2F-8xx-VDIM-P /G2	2ft	185W	27750	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED230-4F-8xx-VDIM-P /G2	4ft	230W	34500	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED270-4F-8xx-VDIM-P /G2	4ft	270W	40500	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED420-4F-8xx-VDIM-P /G2	4ft	420W	63420	150lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K

*Generation 1 fixtures available while supplies last. Contact Keystone sales rep for details.

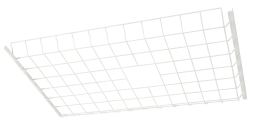
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Linear

Sensors

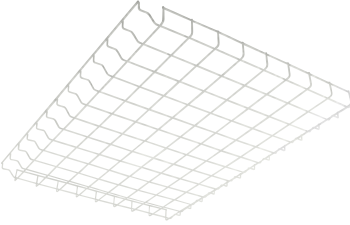
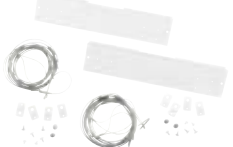
CATALOG NUMBER	DESCRIPTION	
KTS-PIR3-12V-PKO /G2	Screw-in PIR sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PKO	Microwave sensor, 12V input, IP65. Bi-level control with adjustable hold time, dim level and standby time	
KTS-MW3-REMOTECONTROL	KTS-MW3-12V-PKO and KTS-PIR3-12V-PKO sensors (all revisions and versions)	
KTSL-FC3-12V-PKO-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTSL-FC4-12V-PKO	Bluetooth mesh screw-in fixture controller for SmartLoop system	
KTSL-HBFC1-UV-KO-PIR	Bluetooth mesh PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTS-PIR2-UV-KO	PIR occupancy sensor with adjustable controls for time delay and day lighting, standby dimming levels	

Mounts and Brackets for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KT-HBLED-SM-1B-KIT	Surface mount kit for 2FB LED high bay fixtures	
KT-HBLED-PM-1B-KIT	Pendant mount kit for 2FB LED high bay fixtures	
KT-HBLED-CABLE-1B-KIT	Aircraft cable hanging kit for 2FB LED high bay fixtures	
KT-HBLED-WG-1B-KIT	Wire guard kit for KT-HBLED215PS-2FB-8CSD-VDIM-P LED high bay fixtures	
KT-HBLED-WG-2B-KIT	Wire guard kit for KT-HBLED105PS-2FB-8CSD-VDIM-P LED high bay fixtures	
KT-HBLED-EM-BR-1B-KIT	Emergency LED backup mounting bracket kit for 2FB LED high bay fixtures	

Linear

Mounts and Brackets for Dedicated Models

CATALOG NUMBER	DESCRIPTION	
KT-HBLED-SM-1-KIT	Surface mount kit for LED high bay fixtures	
KT-HBLED-PM-1-KIT	Pendant mount kit for LED high bay fixtures	
KT-HBLED-CABLE-KIT	Aircraft cable hanging kit for LED high bay fixtures	
KT-HBLED-WG-1-KIT /G2	Wire guard for "-2F" /G2 linear high bay (155W)	
KT-HBLED-WG-2-KIT /G2	Wire guard for "-2F" /G2 linear high bay (185W)	
KT-HBLED-WG-3-KIT /G2	Wire guard for "-4F" /G2 linear high bay (230W, 270W)	
KT-HBLED-WG-4-KIT/G2	Wire guard for "-1.5F" /G2 linear high bay (60W, 80W, 90W)	
KT-HBLED-WG-5-KIT /G2	Wire guard for "-1.5F" /G2 linear high bay (115W)	
KT-HBLED-WG-6-KIT /G2	Wire guard for "-4F" /G2 linear high bay (420W)	
KT-HBLED-EM-BR-KIT	Emergency LED backup mounting bracket kit for LED high bay fixtures	
KT-HBLED-1.5F-EM-BR-KIT	Emergency LED backup mounting bracket kit for 1.5F LED high bay fixtures	

Round with OpticSwap



Features & Benefits

- Robust design offers an optimal blend of performance, lifetime, and features
- Features Keystone tool-free OpticSwap technology; 2 lenses included with each fixture
- Keystone Power Select and Color Select options available
- Includes SmartPort /G2 receptacle to accept Keystone quick screw-in sensors
- Ribbed polycarbonate lens to reduce glare
- Powder-coated aluminum housing
- IP65 Rated for wet locations
- Operating temperature: -40°C/-40°F to 50°C/122°F
- J-Hook mounting accessories included
- 6' input cord and dimming wires
- 480V input options available



Round with OpticSwap

Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	LENS OPTIONS	HOUSING COLOR
KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P	12" circular	100W	3000K	13900	139	120-277V	0-10V	>80	90° Installed, 120° Included	Black
			4000K	15900	159					
			5000K	14900	149					
		70W	3000K	10220	146					
			4000K	11270	161					
			5000K	10920	156					
		50W	3000K	7550	151					
			4000K	8250	165					
			5000K	8150	163					
KT-RHLED100PS-12CD-OSD-8CSB-VDIM-P-W	12" circular	100W	3000K	13900	139	120-277V	0-10V	>80	90° Installed, 120° Included	White
			4000K	15900	159					
			5000K	14900	149					
		70W	3000K	10220	146					
			4000K	11270	161					
			5000K	10920	156					
		50W	3000K	7550	151					
			4000K	8250	165					
			5000K	8150	163					
KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P	12" circular	150W	3000K	19950	133	120-277V	0-10V	>80	90° Installed, 120° Included	Black
			4000K	23100	154					
			5000K	21450	143					
		100W	3000K	14500	145					
			4000K	16200	162					
			5000K	15500	155					
		70W	3000K	10710	153					
			4000K	11550	165					
			5000K	11340	162					
KT-RHLED150PS-12CD-OSD-8CSB-VDIM-P-W	12" circular	150W	3000K	19950	133	120-277V	0-10V	>80	90° Installed, 120° Included	White
			4000K	23100	154					
			5000K	21450	143					
		100W	3000K	14500	145					
			4000K	16200	162					
			5000K	15500	155					
		70W	3000K	10710	153					
			4000K	11550	165					
			5000K	11340	162					
KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P	14" circular	200W	3000K	27000	135	120-277V	0-10V	>80	90° Installed, 120° Included	Black
			4000K	31400	157					
			5000K	29000	145					
		150W	3000K	21450	143					
			4000K	24150	161					
			5000K	22800	152					
		100W	3000K	15100	151					
			4000K	16600	166					
			5000K	16100	161					

Chart continues on next page

Round with OpticSwap

Chart continued from previous page

Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	LENS OPTIONS	HOUSING COLOR
KT-RHLED200PS-14CD-OSD-8CSB-VDIM-P-W	14" circular	200W	3000K	27000	135	120-277V	0-10V	>80	90° Installed, 120° Included	White
			4000K	31400	157					
			5000K	29000	145					
		150W	3000K	21450	143					
			4000K	24150	161					
			5000K	22800	152					
		100W	3000K	15100	151					
			4000K	16600	166					
			5000K	16100	161					
KT-RHLED240PS-14CD-OSE-8CSB-VDIM-P	14" circular	240W	3000K	31680	132	120-277V	0-10V	>80	90° Installed, 60° Included	Black
			4000K	36720	153					
			5000K	33840	141					
		200W	3000K	27400	137					
			4000K	31400	157					
			5000K	29600	148					
		150W	3000K	21600	144					
			4000K	24300	162					
			5000K	23250	155					

High Voltage | Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	LENS OPTIONS	HOUSING COLOR
KT-RHLED200PSHV-14C-8CSB-VDIM-P	14" circular	200W	3000K	27200	136	277-480V	0-10V	>80	90° Installed, 120° Included	Black
			4000K	31200	156					
			5000K	28800	144					
		150W	3000K	21600	144					
			4000K	24450	163					
			5000K	23250	155					
		100W	3000K	15100	151					
			4000K	16600	166					
			5000K	16200	162					

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-PIR3-12V-PK0 /G2	Screw-in PIR sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PK0	Screw-in microwave sensor, preset for 5 min hold time, 10 min standby time at 10% dim, daylight disabled	
KTS-MW3-REMOTECONTROL	KTS-MW3-12V-PK0 and KTS-PIR3-12V-PK0 sensors (all revisions and versions)	
KTSL-FC3-12V-PK0-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	

Round with OpticSwap

Accessories

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	LED MODULE INCLUDED	CEC COMPLIANT	UNIQUE FEATURES
KT-EMRG-LED-40SD-5000-CEN /SF	120-277V	40W	150-200Vdc	200-270mA	One Piece (with Junction Box)	Single Flex Cable	90 min	No	Yes	Optimized for round high bay application, self-diagnostic

MOUNTING HOOK DISTANCE		DIAMETER	
1 piece	9.45"	8.1"	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RHLED-SM-1-KIT /G2	Steel surface mount kit, includes mounting hardware, fits 100W and 150W OpticSwap round high bays Bronze	
KT-RHLED-SM-1-KIT-W /G2	Steel surface mount kit, includes mounting hardware, fits 100W and 150W OpticSwap round high bays White	
KT-RHLED-SM-2-KIT /G2	Steel surface mount kit, includes mounting hardware, fits 200W and 240W OpticSwap round high bays Bronze	
KT-RHLED-SM-2-KIT-W /G2	Steel surface mount kit, includes mounting hardware, fits 200W and 240W OpticSwap round high bays White	
KT-RHLED-JBOX-PM /G2	J-Box, optimized for pole pendant and step down transformer applications, fits all round LED high bay fixtures Bronze	
KT-RHLED-JBOX-PM-W /G2	J-Box, optimized for pole pendant and step down transformer applications, fits all round LED high bay fixtures White	
KT-RHLED-AR90-1-KIT /G2	Aluminum dome reflector, 90° beam angle, includes mounting hardware, fits 100W and 150W OpticSwap round high bays	
KT-RHLED-AR90-4-KIT /G2	Aluminum dome reflector, 90° beam angle, includes mounting hardware, its 200W and 240W OpticSwap round high bays.	

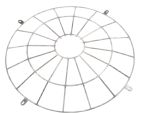
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Indoor Fixtures | HIGH BAYS

Round with OpticSwap

Chart continued from previous page

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RHLED-CL90-1-KIT /G2	Clear polycarbonate dome reflector with bottom lens, 90° beam angle, includes mounting hardware, fits 100W and 150W OpticSwap round high bays	
KT-RHLED-CL90-2-KIT /G2	Clear polycarbonate dome reflector with bottom lens, 90° beam angle, includes mounting hardware, fits 200W and 240W OpticSwap round high bays.	
KT-RHLED-WG-1-KIT /G2	Thick steel wire guard, premium powdercoat construction, includes mounting hardware, fits 100W and 150W OpticSwap round high bays	
KT-RHLED-WG-2-KIT /G2	Thick steel wire guard, premium powdercoat construction, includes mounting hardware, fits 200W and 240W OpticSwap round high bays.	

Plugs

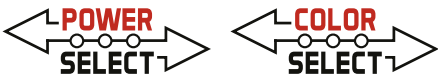
CATALOG NUMBER	DESCRIPTION	
KT-P-515P	125V NEMA 5-15P plug	
KT-P-L515P	125V NEMA L5-15P twist lock plug	
KT-P-L615P	250V NEMA L6-15P twist lock plug	
KT-P-L715P	277V NEMA L7-15P twist lock plug	
KT-P-L720P	277V NEMA L7-120P twist lock plug	

No voice prompts or menus. Your call will always be answered by a live, educated team member.

[Personal Service]



Round



Features & Benefits

- Compact design offers an optimal blend of performance and features
- Keystone Power Select and Color Select Technology
- Includes SmartPort /G2 receptacle to accept Keystone quick screw-in sensors
- Ribbed polycarbonate lens to reduce glare
- Powder-coated aluminum housing
- IP65 Rated for wet locations
- Operating temperature: -40°C/-40°F to 50°C/122°F
- Mounting accessories included (J-hook in Gen 2; O-bolt in Gen 1)
- 6' input cord and dimming wires



Round

XFiT

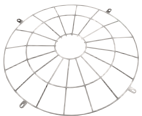
Power and Color Select (Gen 2)

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	HOUSING COLOR
KT-RHLED100PS-11C-8CSB-VDIM /G2	11" circular	100W	3000K	14480	140	120-277V	0-10V	Yes	>80	Black
			4000K	16230	164					
			5000K	15390	150					
		70W	3000K	10920	149					
			4000K	12050	169					
			5000K	11680	159					
		50W	3000K	7780	155					
			4000K	8430	171					
			5000K	8330	166					
KT-RHLED100PS-11C-8CSB-VDIM-W /G2	11" circular	100W	3000K	14480	140	120-277V	0-10V	Yes	>80	White
			4000K	16230	164					
			5000K	15390	150					
		70W	3000K	10920	149					
			4000K	12050	169					
			5000K	11680	159					
		50W	3000K	7780	155					
			4000K	8430	171					
			5000K	8330	166					
KT-RHLED150PS-11C-8CSB-VDIM /G2	11" circular	150W	3000K	21290	141	120-277V	0-10V	Yes	>80	Black
			4000K	23580	163					
			5000K	22490	150					
		100W	3000K	14740	154					
			4000K	16090	171					
			5000K	15810	165					
		70W	3000K	11030	159					
			4000K	11910	175					
			5000K	11850	171					
KT-RHLED150PS-11C-8CSB-VDIM-W /G2	11" circular	150W	3000K	21290	141	120-277V	0-10V	Yes	>80	White
			4000K	23580	163					
			5000K	22490	150					
		100W	3000K	14740	154					
			4000K	16090	171					
			5000K	15810	165					
		70W	3000K	11030	159					
			4000K	11910	175					
			5000K	11850	171					
KT-RHLED200PS-12C-8CSB-VDIM /G2	12" circular	200W	3000K	29350	147	120-277V	0-10V	Yes	>80	Black
			4000K	32330	168					
			5000K	31640	158					
		150W	3000K	23440	155					
			4000K	25350	173					
			5000K	25010	166					
		100W	3000K	15710	162					
			4000K	16660	178					
			5000K	16780	174					

Chart continues on next page

Round

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-RHLED-SM-1-KIT /G2	Steel surface mount kit, includes mounting hardware, fits 100W and 150W Optic Swap round highbays	
KT-RHLED-SM-1-KIT-W /G2	Steel surface mount kit, includes mounting hardware, fits 100W and 150W Optic Swap round highbays. White.	
KT-RHLED-SM-2-KIT /G2	Steel surface mount kit, includes mounting hardware, fits 200W and 240W Optic Swap round highbays	
KT-RHLED-SM-2-KIT-W /G2	Steel surface mount kit, includes mounting hardware, fits 200W and 240W Optic Swap round highbays. White.	
KT-RHLED-JBOX-PM /G2	J-Box, optimized for pole pendant and step down transformer applications, fits all round LED high bay fixtures	
KT-RHLED-JBOX-PM-W /G2	J-Box, optimized for pole pendant and step down transformer applications, fits all round LED high bay fixtures. White.	
KT-RHLED-AR90-1-KIT /G2	Aluminum dome reflector, 90° beam angle, includes mounting hardware, fits 100W and 150W Optic Swap round highbays	
KT-RHLED-AR90-2-KIT /G2	Aluminum dome reflector, 90° beam angle, includes mounting hardware, fits 200W and 240W Optic Swap round highbays.	
KT-RHLED-CL90-1-KIT /G2	Clear polycarbonate dome reflector with bottom lens, 90° beam angle, includes mounting hardware, fits 100W and 150W Optic Swap round highbays	
KT-RHLED-CL90-2-KIT /G2	Clear polycarbonate dome reflector with bottom lens, 90° beam angle, includes mounting hardware, fits 200W and 240W Optic Swap round highbays.	
KT-RHLED-WG-1-KIT /G2	Thick steel wire guard, premium powdercoat construction, includes mounting hardware, fits 100W and 150W Optic Swap round highbays	
KT-RHLED-WG-2-KIT /G2	Thick steel wire guard, premium powdercoat construction, includes mounting hardware, fits 200W and 240W Optic Swap round highbays.	

Plugs

CATALOG NUMBER	DESCRIPTION	
KT-P-515P	125V NEMA 5-15P plug	
KT-P-L515P	125V NEMA L5-15P twist lock plug	
KT-P-L615P	250V NEMA L6-15P twist lock plug	
KT-P-L715P	277V NEMA L7-15P twist lock plug	
KT-P-L720P	277V NEMA L7-120P twist lock plug	



Powerful products. Strong customer service. Unwavering commitment.

You can count on Keystone. Always.

[A Reputation For Excellence]

Round - Contractor Prime



Features & Benefits

- Extra-compact design offers an optimal blend of performance and features
- Includes SmartPort /G2 receptacle to accept Keystone quick screw-in sensors
- Ribbed polycarbonate lens reduces glare
- Powder-coated aluminum housing
- UL Certified for wet locations
- IP65 Rated
- Operating temperature: -40°C/-40°F to 50°C/122°F

Round - Contractor Prime

Contractor Prime

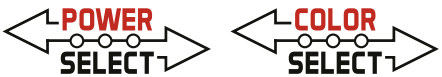
XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS	HOUSING COLOR
KT-RHLED100-11CB-8xx-VDIM	11"	100W	14900	149 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED150-11CB-8xx-VDIM	11"	150W	22600	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED200-12CB-8xx-VDIM	12"	200W	30000	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED240-13CB-8xx-VDIM	12"	240W	36000	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-PIR3-12V-PK0 /G2	Screw-in PIR sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PK0	Screw-in microwave sensor, preset for 5 min hold time, 10 min standby time at 10% dim, daylight disabled	
KTS-MW3-REMOTECONTROL	KTS-MW3-12V-PK0 and KTS-PIR3-12V-PK0 sensors (all revisions and versions)	
KTSL-FC3-12V-PK0-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	 
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	 

Back-Lit Panel



Features & Benefits

- Keystone Power Select and Color Select options available
- Precise optical lenses over each individual LED offer optimal light diffusion, consistent surface illumination, with no risk of yellowing over product lifetime
- Over 50% energy savings compared to traditional fluorescent troffers
- Aluminum frame featuring stepped edge design detail and gloss white paint for improved aesthetics
- Compatible with Keystone SmartSafe emergency backups







Back-Lit Panel



Power and Color Select | SmartLoop Embedded | FC2

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-BPLED40PS-22B-8CSA-VDIM /FC2	2'x2'	40W	3500K	4400	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	4500	113 lm/W				
			5000K	4450	111 lm/W				
		30W	3500K	3400	111 lm/W				
			4000K	3500	117 lm/W				
			5000K	3450	115 lm/W				
		20W	3500K	2400	111 lm/W				
			4000K	2500	125 lm/W				
			5000K	2450	123 lm/W				
KT-BPLED50PS-24B-8CSA-VDIM /FC2	2'x4'	50W	3500K	5850	117 lm/W	120-277V	0-10V	Yes	>80
			4000K	6200	124 lm/W				
			5000K	5900	118 lm/W				
		40W	3500K	4850	121 lm/W				
			4000K	5200	120 lm/W				
			5000K	4900	123 lm/W				
		20W	3500K	3850	128 lm/W				
			4000K	4200	140 lm/W				
			5000K	3900	130 lm/W				

Power and Color Select



CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-BPLED40PS-14-8CSA-VDIM /G2	1'x4'	40W	3500K	4400	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	4600	115 lm/W				
			5000K	4450	111 lm/W				
		30W	3500K	3400	113 lm/W				
			4000K	3600	120 lm/W				
			5000K	3450	115 lm/W				
		20W	3500K	2400	120 lm/W				
			4000K	2600	130 lm/W				
			5000K	2450	123 lm/W				
KT-BPLED40PS-22-8CSA-VDIM /G2	2'x2'	40W	3500K	4400	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	4500	113 lm/W				
			5000K	4450	111 lm/W				
		30W	3500K	3400	113 lm/W				
			4000K	3500	117 lm/W				
			5000K	3450	115 lm/W				
		20W	3500K	2400	120 lm/W				
			4000K	2500	125 lm/W				
			5000K	2450	123 lm/W				
KT-BPLED50PS-24-8CSA-VDIM /G2	2'x4'	50W	3500K	5850	117 lm/W	120-277V	0-10V	Yes	>80
			4000K	6200	124 lm/W				
			5000K	5900	118 lm/W				
		40W	3500K	4850	121 lm/W				
			4000K	5200	130 lm/W				
			5000K	4900	123 lm/W				
		30W	3500K	3850	128 lm/W				
			4000K	4200	140 lm/W				
			5000K	3900	130 lm/W				

Dedicated



CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCT
KT-BPLED40-14-8xx-VDIM	1'x4'	40W	4400	110 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED30-22-8xx-VDIM	2'x2'	30W	3300	110 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED40-22-8xx-VDIM	2'x2'	40W	4400	110 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED40-24-8xx-VDIM	2'x4'	40W	4400	110 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED50-24-8xx-VDIM	2'x4'	50W	5500	110 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

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Back-Lit Panel

Premium (Gen 1)

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-BPLED30-14-8xx-VDIM-P	1'x4'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED20-22-8xx-VDIM-P	2'x2'	20W	2500	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED30-22-8xx-VDIM-P	2'x2'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED30-24-8xx-VDIM-P	2'x4'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED40-24-8xx-VDIM-P	2'x4'	40W	5000	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

Premium (Gen 2)

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-BPLED30-14-8xx-VDIM-P /G2	1'x4'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED20-22-8xx-VDIM-P /G2	2'x2'	20W	2500	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED30-22-8xx-VDIM-P /G2	2'x2'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED30-24-8xx-VDIM-P /G2	2'x4'	30W	3750	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-BPLED40-24-8xx-VDIM-P /G2	2'x4'	40W	5000	125 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

Mounts and Brackets for Power & Color Select, Dedicated and Premium (Gen 2)

CATALOG NUMBER	DESCRIPTION	
KT-BPLED-JBOX-1	Expansion junction box optimized for Dedicated and Power/Color Select back-lit LED panels	

Mounts and Brackets for Premium (Gen 1)

CATALOG NUMBER	DESCRIPTION	
KT-BPLED-JBOX-2	Expansion junction box optimized for Premium back-lit LED panels	

Back-Lit Panel

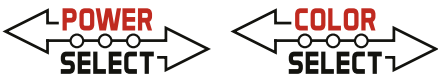
Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-BPLED-CABLE-KIT	Cable hanging kit for LED back-lit panel lights, includes 2 cable sets	
KT-BPLED-SM-14-KIT /G2	Surface mount kit for 1'x4' LED back-lit panel lights, white finish	
KT-BPLED-SM-22-KIT /G2	Surface mount kit for 2'x2' LED back-lit panel lights, white finish	
KT-BPLED-SM-24-KIT /G2	Surface mount kit for 2'x4' LED back-lit panel lights, white finish	
KT-BPLED-EM-14-KIT	Emergency LED backup mounting kit for 1'x4' LED back-lit panel lights	
KT-BPLED-EM-22/4-KIT	Emergency LED backup mounting kit for 2'x2' and 2'x4' back-lit panel lights	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC1-UV-K0-PIR	Bluetooth mesh wireless fixture controller for SmartLoop system with remote mountable daylight and PIR motion sensor	

Back-Lit Panel - Integrated EMRG



Features & Benefits

- Complete, pre-wired emergency panel solution—including test button
- Built-in 8W LED Keystone SmartSafe emergency driver compliant with CEC T20
- Included expanded J-box for easy wiring
- Keystone Color Select technology
- Keystone Power Select technology
- Extruded aluminum frame with precision laser-welded corners and satin white powder coating
- Precise optical lenses over each individual LED offer optimal light diffusion, consistent surface illumination, with no risk of yellowing over product lifetime



RoHS Compliant





Back-Lit Panel - Integrated EMRG

Power and Color Select

SMART//SAFE

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	EMERGENCY OUTPUT	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-BPLED35PS-22C-8CSA-VDIM /EM8	2'x2'	35	3500K	3950	113 lm/W	8W - 800 lumen	120-277V	0-10V	Yes	>80
			4000K	4200	120 lm/W					
			5000K	4000	114 lm/W					
		30	3500K	3450	115 lm/W					
			4000K	3700	123 lm/W					
			5000K	3500	117 lm/W					
		20	3500K	2400	120 lm/W					
			4000K	2600	130 lm/W					
			5000K	2450	123 lm/W					
KT-BPLED45PS-24C-8CSA-VDIM /EM8	2'x4'	45	3500K	5300	118 lm/W	8W - 800 lumen	120-277V	0-10V	Yes	>80
			4000K	5650	125 lm/W					
			5000K	5350	118 lm/W					
		35	3500K	4200	120 lm/W					
			4000K	4550	130 lm/W					
			5000K	4235	121 lm/W					
		30	3500K	3850	128 lm/W					
			4000K	4200	140 lm/W					
			5000K	3900	130 lm/W					

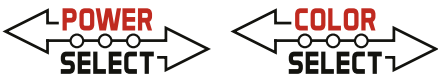
Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-BPLED-CABLE-KIT	Cable hanging kit for LED back-lit panel lights, includes 2 cable sets	
KT-BPLED-SM-22-KIT /G2	Surface mount kit for 2'x2' LED back-lit panel lights, white finish	
KT-BPLED-SM-24-KIT /G2	Surface mount kit for 2'x4' LED back-lit panel lights, white finish	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC1-UV-K0-PIR	Bluetooth mesh wireless fixture controller for SmartLoop system with remote mountable daylight and PIR motion sensor	

Back-Lit Panel - Contractor Prime



Features & Benefits

- Offers optimal blend of performance and value for the most common recessed interior lighting needs
- Keystone Power and Color Select technology
- Extruded aluminum frame with precision laser-welded corners and satin white powder coating
- Precise optical lenses over each individual LED offer optimal light diffusion, consistent surface illumination, with no risk of yellowing over product lifetime
- Over 50% energy savings compared to traditional fluorescent troffers
- Compatible with Keystone SmartSafe emergency backups

Back-Lit Panel - Contractor Prime

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-BPLED35PS-14C-8CSA-VDIM	1'x4'	35	3500K	3950	113	120-277V	0-10V	Yes	>80
			4000K	4200	120				
			5000K	4000	114				
		30	3500K	3450	115				
			4000K	3700	123				
			5000K	3500	117				
		20	3500K	2400	120				
			4000K	2600	130				
			5000K	2450	123				
KT-BPLED35PS-22C-8CSA-VDIM	2'x2'	35	3500K	3950	113	120-277V	0-10V	Yes	>80
			4000K	4200	120				
			5000K	4000	114				
		30	3500K	3450	115				
			4000K	3700	123				
			5000K	3500	117				
		20	3500K	2400	120				
			4000K	2600	130				
			5000K	2450	123				
KT-BPLED45PS-24C-8CSA-VDIM	2'x4'	45	3500K	5300	118	120-277V	0-10V	Yes	>80
			4000K	5650	125				
			5000K	5350	118				
		35	3500K	4200	120				
			4000K	4550	130				
			5000K	4235	121				
		30	3500K	3850	128				
			4000K	4200	140				
			5000K	3900	130				

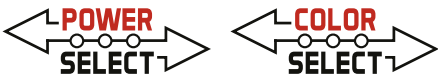
Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-BPLED-CABLE-KIT	Cable hanging kit for LED back-lit panel lights, includes 2 cable sets	
KT-BPLED-SM-14-KIT /G2	Surface mount kit for 1'x4' LED back-lit panel lights, white finish	
KT-BPLED-SM-22-KIT /G2	Surface mount kit for 2'x2' LED back-lit panel lights, white finish	
KT-BPLED-SM-24-KIT /G2	Surface mount kit for 2'x4' LED back-lit panel lights, white finish	
KT-BPLED-EM-14C-KIT	Emergency LED backup mounting kit for 1'x4' LED back-lit panel lights	
KT-BPLED-EM-22/4C-KIT	Emergency LED backup mounting kit for 2'x2' and 2'x4' back-lit panel lights	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC1-UV-KO-PIR	Bluetooth mesh wireless fixture controller for SmartLoop system with remote mountable daylight and PIR motion sensor	

Center Basket Troffer



Features & Benefits

- Architectural, volumetric look to replace traditional fluorescent troffer design
- Keystone Power and Color Select technology offers SKU reduction
- Frosted lens to reduce glare
- Low optical flicker
- Powered by Keystone 0-10V dimming LED driver
- Over 50% energy savings compared to traditional fluorescent fixtures
- Available with optional SmartLoop wireless integral occupancy sensor accessory, KTSL-FC2-12V-SM-PIR
- Compatible with Keystone SmartSafe emergency backups



Center Basket Troffer

Power and Color Select | SmartLoop Embedded | FC2



CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-CBLED35PS-14B-8CSA-VDIM /FC2	1'x4'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3900	130 lm/W				
			4000K	3930	131 lm/W				
			5000K	3960	132 lm/W				
		24W	3500K	3192	133 lm/W				
			4000K	3216	134 lm/W				
			5000K	3240	135 lm/W				
KT-CBLED24PS-22B-8CSA-VDIM /FC2	2'x2'	24W	3500K	3072	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3096	129 lm/W				
			5000K	3120	130 lm/W				
		18W	3500K	2412	134 lm/W				
			4000K	2430	135 lm/W				
			5000K	2448	136 lm/W				
		15W	3500K	2055	137 lm/W				
			4000K	2070	138 lm/W				
			5000K	2085	139 lm/W				
KT-CBLED35PS-22B-8CSA-VDIM /FC2	2'x2'	35W	3500K	4480	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
		30W	3500K	3930	131 lm/W				
			4000K	3960	132 lm/W				
			5000K	3990	133 lm/W				
		24W	3500K	3216	134 lm/W				
			4000K	3240	135 lm/W				
			5000K	3264	136 lm/W				
KT-CBLED30PS-24B-8CSA-VDIM /FC2	2'x4'	30W	3500K	3840	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		25W	3500K	3350	134 lm/W				
			4000K	3375	135 lm/W				
			5000K	3400	136 lm/W				
		20W	3500K	2740	137 lm/W				
			4000K	2760	138 lm/W				
			5000K	2780	139 lm/W				
KT-CBLED45PS-24B-8CSA-VDIM /FC2	2'x4'	45W	3500K	5760	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	5805	129 lm/W				
			5000K	5850	130 lm/W				
		38W	3500K	4978	131 lm/W				
			4000K	5016	132 lm/W				
			5000K	5054	133 lm/W				
		30W	3500K	4110	137 lm/W				
			4000K	4140	138 lm/W				
			5000K	4170	139 lm/W				

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Center Basket Troffer

Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-CBLED35PS-14B-8CSA-VDIM	1'x4'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3900	130 lm/W				
			4000K	3930	131 lm/W				
			5000K	3960	132 lm/W				
		24W	3500K	3192	133 lm/W				
			4000K	3216	134 lm/W				
			5000K	3240	135 lm/W				
KT-CBLED24PS-22B-8CSA-VDIM	2'x2'	24W	3500K	3072	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3096	129 lm/W				
			5000K	3120	130 lm/W				
		18W	3500K	2412	134 lm/W				
			4000K	2430	135 lm/W				
			5000K	2448	136 lm/W				
		15W	3500K	2055	137 lm/W				
			4000K	2070	138 lm/W				
			5000K	2085	139 lm/W				
KT-CBLED35PS-22B-8CSA-VDIM	2'x2'	35W	3500K	4480	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
		30W	3500K	3930	131 lm/W				
			4000K	3960	132 lm/W				
			5000K	3990	133 lm/W				
		24W	3500K	3216	134 lm/W				
			4000K	3240	135 lm/W				
			5000K	3264	136 lm/W				
KT-CBLED30PS-24B-8CSA-VDIM	2'x4'	30W	3500K	3840	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		25W	3500K	3350	134 lm/W				
			4000K	3375	135 lm/W				
			5000K	3400	136 lm/W				
		20W	3500K	2740	137 lm/W				
			4000K	2760	138 lm/W				
			5000K	2780	139 lm/W				
KT-CBLED45PS-24B-8CSA-VDIM	2'x4'	45W	3500K	5760	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	5805	129 lm/W				
			5000K	5850	130 lm/W				
		38W	3500K	4978	131 lm/W				
			4000K	5016	132 lm/W				
			5000K	5054	133 lm/W				
		30W	3500K	4110	137 lm/W				
			4000K	4140	138 lm/W				
			5000K	4170	139 lm/W				

Center Basket Troffer

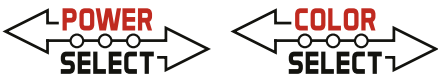
Sensors for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KTSL-FC2-12V-SM-PIR	Bluetooth wireless integrated fixture controller	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-CBLED-RMF-14-KIT	Recessed mount flange kit for 1x4 center basket fixtures	
KT-CBLED-RMF-22-KIT	Recessed mount flange kit for 2x2 center basket fixtures	
KT-CBLED-RMF-24-KIT	Recessed mount flange kit for 2x4 center basket fixtures	
KT-CBLED-SM-14-KIT	Surface mount kit for 1x4 LED center basket troffers	
KT-CBLED-SM-22-KIT	Surface mount kit for 2x2 LED center basket troffers	
KT-CBLED-SM-24-KIT	Surface mount kit for 2x4 LED center basket troffers	

Center Basket Troffer - Controls Ready



Features & Benefits

- Architectural, volumetric look to replace traditional fluorescent troffer design
- Keystone Power and Color Select technology
- Frosted lens to reduce glare
- Low optical flicker
- Powered by Keystone 0-10V dimming LED driver
- Over 50% energy savings compared to traditional fluorescent fixtures
- Compatible with Keystone SmartSafe emergency backups



RoHS
Compliant

 50,000 HOUR
LIFETIME

 5 YEAR
WARRANTY

Center Basket Troffer - Controls Ready

Power and Color Select | SmartLoop Embedded | FC5

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-CBLED35PS-14C-8CSA-VDIM /FC5	1'x4'	35W	3500K	3240	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3312	134 lm/W				
			5000K	3336	135 lm/W				
		30W	3500K	3900	128 lm/W				
			4000K	4050	132 lm/W				
			5000K	4080	133 lm/W				
		24W	3500K	4375	125 lm/W				
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
KT-CBLED24PS-22C-8CSA-VDIM /FC5	2'x2'	24W	3500K	2025	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	2070	134 lm/W				
			5000K	2085	135 lm/W				
		18W	3500K	2340	128 lm/W				
			4000K	2430	132 lm/W				
			5000K	2448	133 lm/W				
		15W	3500K	3000	125 lm/W				
			4000K	3096	129 lm/W				
			5000K	3120	130 lm/W				
KT-CBLED35PS-22C-8CSA-VDIM /FC5	2'x2'	35W	3500K	3240	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3312	134 lm/W				
			5000K	3336	135 lm/W				
		30W	3500K	3900	128 lm/W				
			4000K	4050	132 lm/W				
			5000K	4080	133 lm/W				
		24W	3500K	4375	125 lm/W				
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
KT-CBLED30PS-24C-8CSA-VDIM /FC5	2'x4'	30W	3500K	2700	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	2760	134 lm/W				
			5000K	2780	135 lm/W				
		25W	3500K	3250	128 lm/W				
			4000K	3375	132 lm/W				
			5000K	3400	133 lm/W				
		20W	3500K	3750	125 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
KT-CBLED45PS-24C-8CSA-VDIM /FC5	2'x4'	45W	3500K	4050	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	4140	134 lm/W				
			5000K	4170	135 lm/W				
		38W	3500K	4940	128 lm/W				
			4000K	5130	132 lm/W				
			5000K	5168	133 lm/W				
		30W	3500K	5625	125 lm/W				
			4000K	5805	129 lm/W				
			5000K	5850	130 lm/W				

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Center Basket Troffer - Controls Ready

Mounts and Brackets

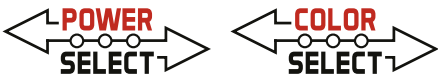
CATALOG NUMBER	DESCRIPTION	
KT-CBLED-C-EM-KIT	Emergency LED Backup mounting kit for Keystone center basket troffers. (Style C) Includes bracket and mounting hardware.	
KT-CBLED-RMF-14-KIT	Recessed mount flange kit for 1x4 center basket fixtures	
KT-CBLED-RMF-22-KIT	Recessed mount flange kit for 2x2 center basket fixtures	
KT-CBLED-RMF-24-KIT	Recessed mount flange kit for 2x4 center basket fixtures	
KT-CBLED-SM-14-KIT	Surface mount kit for 1x4 LED center basket troffers	
KT-CBLED-SM-22-KIT	Surface mount kit for 2x2 LED center basket troffers	
KT-CBLED-SM-24-KIT	Surface mount kit for 2x4 LED center basket troffers	



Discover our products, services, and innovations at our Keystone LIVE! demonstration and presentation space, either virtually or in person.

[Experience Keystone]

Architectural Pendant



Features & Benefits

- Modern architectural fixture blends flexible performance specs with attractive design and easy modular linking
- Extruded aluminum housing and internal wiring designed for modular tool-free assembly; installers can create continuous rows of illumination
- Three field-selectable lighting modes to suit lighting needs: 100% down, 70% down/30% up, 50% down/50% up
- Power and Color Select
- Available in 2-foot, 3-foot, 4-foot, and 8-foot lengths
- 15' aircraft mounting cable included; options for both fixed cable grippers and adjustable cable grippers available
- Compatible with Keystone SmartSafe emergency LED drivers (4' and 8' only)
- Ambient operating temperature: -40°C/-40°F to 50°C/122°F
- Available in white and black finishes
- Meets FCC Part 15, Part B, Class A standards for conducted and radiated emissions



Architectural Pendant

LINTA

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	HOUSING COLOR
KT-LALED20PS-2A-8CSF-VDIM	2'	20W	2700K	2400	120	120-277V	0-10V	Yes	>80	White
			3000K	2500	125					
			3500K	2620	131					
			4000K	2660	133					
			5000K	2640	132					
		15W	2700K	1800	120					
			3000K	1875	125					
			3500K	1965	131					
			4000K	1995	133					
			5000K	1980	132					
		12W	2700K	1440	120					
			3000K	1500	125					
			3500K	1572	131					
			4000K	1596	133					
			5000K	1584	132					
KT-LALED20PS-2A-8CSF-VDIM-B	2'	20W	2700K	2400	120	120-277V	0-10V	Yes	>80	Black
			3000K	2500	125					
			3500K	2620	131					
			4000K	2660	133					
			5000K	2640	132					
		15W	2700K	1800	120					
			3000K	1875	125					
			3500K	1965	131					
			4000K	1995	133					
			5000K	1980	132					
		12W	2700K	1440	120					
			3000K	1500	125					
			3500K	1572	131					
			4000K	1596	133					
			5000K	1584	132					
KT-LALED30PS-3A-8CSF-VDIM	3'	30W	2700K	3600	120	120-277V	0-10V	Yes	>80	White
			3000K	3750	125					
			3500K	3930	131					
			4000K	3990	133					
			5000K	3960	132					
		23W	2700K	2760	120					
			3000K	2875	125					
			3500K	3013	131					
			4000K	3059	133					
			5000K	3036	132					
		18W	2700K	2160	120					
			3000K	2250	125					
			3500K	2358	131					
			4000K	2394	133					
			5000K	2376	132					

Chart continues on next page

Architectural Pendant

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC5-12V-IM-PIR	Bluetooth mesh wireless low-voltage individual fixture controller for SmartLoop system, Integral Mount	
KTSL-FC5-12V-IM-PIR-B	Bluetooth mesh wireless low-voltage individual fixture controller for SmartLoop system, Integral Mount Black	

Wall Mount Kits & Accessories

CATALOG NUMBER	DESCRIPTION	
KT-LALED-2A-WM-KIT	Wall mounting kit for 2' fixtures. Includes standard length 5-wire wiring harness White	
KT-LALED-2A-WM-KIT-B	Wall mounting kit for 2' fixtures. Includes standard length 5-wire wiring harness Black	
KT-LALED-3A-WM-KIT	Wall mounting kit for 3' fixtures. Includes standard length 5-wire wiring harness White	
KT-LALED-3A-WM-KIT-B	Wall mounting kit for 3' fixtures. Includes standard length 5-wire wiring harness Black	
KT-LALED-4A-WM-KIT	Wall mounting kit for 4' fixtures. Includes standard length 5-wire wiring harness White	
KT-LALED-4A-WM-KIT-B	Wall mounting kit for 4' fixtures. Includes standard length 5-wire wiring harness Black	
KT-LALED-8A-WM-KIT	Wall mounting kit for 8' fixtures. Includes standard length 5-wire wiring harness White	
KT-LALED-8A-WM-KIT-B	Wall mounting kit for 8' fixtures. Includes standard length 5-wire wiring harness Black	
KT-LALED-A-LBR-WM	Linking bracket for wall mount end-to-end daisy-chain connections. (Optional)	
KT-LALED-WH-WM-20-KIT	Extended length wire harness for wall mount kit, 20', 5-wire. For use with daisy-chain wall mount installations with a center power feed location	
KT-LALED-WH-WM-20EM-KIT	Extended length wire harness for wall mount kit, 20', 6-wire. For use with daisy-chain wall mount installations with a center power feed location for emergency backup needs (extra conductor for switch leg)	

Architectural Pendant

Surface Mount Kits & Accessories

CATALOG NUMBER	DESCRIPTION	
KT-LALED-2A-SM-KIT	Surface mounting kit for 2' fixtures White	 
KT-LALED-2A-SM-KIT-B	Surface mounting kit for 2' fixtures Black	
KT-LALED-3A-SM-KIT	Surface mounting kit for 3' fixtures White	
KT-LALED-3A-SM-KIT-B	Surface mounting kit for 3' fixtures Black	
KT-LALED-4A-SM-KIT	Surface mounting kit for 4' fixtures White	
KT-LALED-4A-SM-KIT-B	Surface mounting kit for 4' fixtures Black	
KT-LALED-8A-SM-KIT	Surface mounting kit for 8' fixtures White	
KT-LALED-8A-SM-KIT-B	Surface mounting kit for 8' fixtures Black	

Recessed Mount Kits & Accessories

CATALOG NUMBER	DESCRIPTION	
KT-LALED-2A-RM-KIT	Recessed mounting kit for 2' fixtures in drywall ceilings	
KT-LALED-3A-RM-KIT	Recessed mounting kit for 3' fixtures in drywall ceilings	
KT-LALED-4A-RM-KIT	Recessed mounting kit for 4' fixtures in drywall ceilings	
KT-LALED-8A-RM-KIT	Recessed mounting kit for 8' fixtures in drywall ceilings	

Additional Accessories

CATALOG NUMBER	DESCRIPTION	
KT-LALED-CANOPY-I-KIT	Pair of 5" circular canopy covers, with included hardware to install (1) fixture: 1 power feed, 1 non-power feed. For use with standard J-box / stud mount installations. Compatible with aircraft cable hardware included with each fixture	
KT-LALED-A-EC-SL-2	End cap for SmartLoop wireless control sensor White	
KT-LALED-A-EC-SL-2-B	End cap for SmartLoop wireless control sensor Black	
KT-LALED-A-EC-EM	End cap for emergency backup test button White	
KT-LALED-A-EC-EM-B	End cap for emergency backup test button Black	

Architectural Pendant Accessories

Round Canopy Kits

CATALOG NUMBER	DESCRIPTION	
KT-LALED-5CC-1-F-KIT	Canopy cover feed kit, J-box mount, 5" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" power feed circular canopy, (1) crossbar w/ 1/4-20 screw, (1) 18/5 SJT sized strain relief, (5) cable ties (NO POWER CORD INCLUDED) White	
KT-LALED-5CC-1-F-KIT-B	Canopy cover feed kit, J-box mount, 5" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" power feed circular canopy, (1) crossbar w/ 1/4-20 screw, (1) 18/5 SJT sized strain relief, (5) cable ties (NO POWER CORD INCLUDED) Black	
KT-LALED-5CC-1-NF-KIT	Canopy cover non-feed kit, J-box / stud mount, 5" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed circular canopy, (1) crossbar w/ 1/4-20 screw. White	
KT-LALED-5CC-1-NF-KIT-B	Canopy cover non-feed kit, J-box / stud mount, 5" circular Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed circular canopy, (1) crossbar w/ 1/4-20 screw. Black	
KT-LALED-2CC-1-NF-KIT	Canopy cover non-feed kit, drywall / stud mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) 1/4-20 toggle bolt assembly, (1) 1/4-20 lag screw. White	
KT-LALED-2CC-1-NF-KIT-B	Canopy cover non-feed kit, drywall / stud mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) 1/4-20 toggle bolt assembly, (1) 1/4-20 lag screw. Black	
KT-LALED-2CC-2-NF-KIT	Canopy cover non-feed kit, T-bar mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) drop ceiling clip / stud. White	
KT-LALED-2CC-2-NF-KIT-B	Canopy cover non-feed kit, T-bar mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) drop ceiling clip / stud. Black	
KT-LALED-5CC-2-NF-KIT	Canopy cover non-feed kit, T-bar mount, 5" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed circular canopy, (1) drop ceiling clip / stud. White	
KT-LALED-5CC-2-NF-KIT-B	Canopy cover non-feed kit, T-bar mount, 5" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed circular canopy, (1) drop ceiling clip / stud. Black	
KT-LALED-2CC-3-NF-KIT	Canopy cover non-feed kit, masonry mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) 1/4-20 stud. (LAG SHIELD NOT INCLUDED) White	
KT-LALED-2CC-3-NF-KIT-B	Canopy cover non-feed kit, masonry mount, 2" circular. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed circular canopy, (1) 1/4-20 stud. (LAG SHIELD NOT INCLUDED) Black	

Architectural Pendant Accessories

Square Canopy Kits

CATALOG NUMBER	DESCRIPTION	
KT-LALED-5SC-1-F-KIT	Canopy cover feed kit, J-box mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" power feed square canopy, (1) crossbar w/ 1/4-20 screw, (1) 18/5 SJT sized strain relief, (5) cable ties, (NO POWER CORD INCLUDED) White	
KT-LALED-5SC-1-F-KIT-B	Canopy cover feed kit, J-box mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" power feed square canopy, (1) crossbar w/ 1/4-20 screw, (1) 18/5 SJT sized strain relief, (5) cable ties, (NO POWER CORD INCLUDED) Black	
KT-LALED-5SC-1-NF-KIT	Canopy cover non-feed kit, J-box / stud mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed square canopy, (1) crossbar w/ 1/4-20 screw. White	
KT-LALED-5SC-1-NF-KIT-B	Canopy cover non-feed kit, J-box / stud mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed square canopy, (1) crossbar w/ 1/4-20 screw. Black	
KT-LALED-2SC-1-NF-KIT	Canopy cover non-feed kit, drywall / stud mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) 1/4-20 toggle bolt assembly, (1) 1/4-20 lag screw. White	
KT-LALED-2SC-1-NF-KIT-B	Canopy cover non-feed kit, drywall / stud mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) 1/4-20 toggle bolt assembly, (1) 1/4-20 lag screw. Black	
KT-LALED-2SC-2-NF-KIT	Canopy cover non-feed kit, T-bar mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) drop ceiling clip / stud. White	
KT-LALED-2SC-2-NF-KIT-B	Canopy cover non-feed kit, T-bar mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) drop ceiling clip / stud. Black	
KT-LALED-5SC-2-NF-KIT	Canopy cover non-feed kit, T-bar mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed square canopy, (1) drop ceiling clip / stud. White	
KT-LALED-5SC-2-NF-KIT-B	Canopy cover non-feed kit, T-bar mount, 5" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 5" non-feed square canopy, (1) drop ceiling clip / stud. Black	
KT-LALED-2SC-3-NF-KIT	Canopy cover non-feed kit, masonry mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) 1/4-20 stud. (LAG SHIELD NOT INCLUDED) White	
KT-LALED-2SC-3-NF-KIT-B	Canopy cover non-feed kit, masonry mount, 2" square. Includes (1) 15' aircraft cable with 2-piece cable coupler, (1) 2" non-feed square canopy, (1) 1/4-20 stud. (LAG SHIELD NOT INCLUDED) Black	

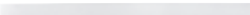
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Architectural Pendant Accessories

J-Box

CATALOG NUMBER	DESCRIPTION	
KT-JBOX-4TB	4" octagon box / T-bar box. (3.5" across flats.) Includes punchouts to slide over T-bar grid	

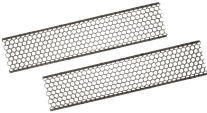
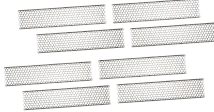
Lens

CATALOG NUMBER	DESCRIPTION	
KT-LALED-A-32S-LENS-KIT	Monolithic lens for KT-LALED fixtures. 32 ft long roll. Cut to desired length in field	

Cord and Wire Harness

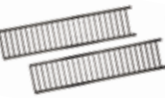
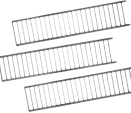
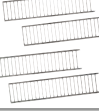
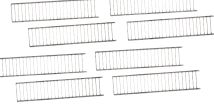
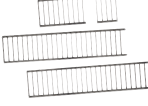
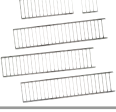
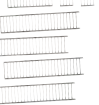
CATALOG NUMBER	DESCRIPTION	
KT-CS-NP-10-18/5-W /LA	10' input power cord, 18/5, 300V SJT, White Includes power quick-connects and strain relief optimized for KT-LALED fixtures	
KT-CS-NP-10-18/5-B /LA	10' Input Power Cord, 18/5, 300V SJT Black Includes power quick connects and strain relief optimized for KT-LALED fixtures	
KT-CS-NP-10-18/6-W /LA	10' Input Power Cord, 18/6, 300V SJT White Includes power quick connects and strain relief optimized for KT-LALED fixtures	
KT-CS-NP-10-18/6-B /LA	10' Input Power Cord, 18/6, 300V SJT Black Includes power quick connects and strain relief optimized for KT-LALED fixtures	
KT-LALED-WH-MD-KIT	Wire harness kit for multidirectional power feed. Used in conjunction with an input power cord when the feed location is in center of run	
KT-CS-515P-6-18/3-W /LA	Cordset with Plug for Linta Fixtures. 125V NEMA 5-15P Straight Blade Plug. 6ft long SJTW cable. 18/3 wire	

Louver Kits

CATALOG NUMBER	DESCRIPTION	
KT-LALED-2A-LVR-1-KIT	Hexagonal Louver Kit for 2ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-3A-LVR-1-KIT	Hexagonal Louver Kit for 3ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-4A-LVR-1-KIT	Hexagonal Louver Kit for 4ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-8A-LVR-1-KIT	Hexagonal Louver Kit for 8ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	

Architectural Pendant Accessories

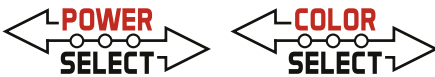
Louver Kits

CATALOG NUMBER	DESCRIPTION	
KT-LALED-LA-LVR-1-KIT	Hexagonal Louver Kit for L Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-TA-LVR-1-KIT	Hexagonal Louver Kit for T Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-XA-LVR-1-KIT	Hexagonal Louver Kit for X Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-2A-LVR-2-KIT	Straight Blade Louver Kit for 2ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-3A-LVR-2-KIT	Straight Blade Louver Kit for 3ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-4A-LVR-2-KIT	Straight Blade Louver Kit for 4ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-8A-LVR-2-KIT	Straight Blade Louver Kit for 8ft Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-LA-LVR-2-KIT	Straight Blade Louver Kit for L Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-TA-LVR-2-KIT	Straight Blade Louver Kit for T Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	
KT-LALED-XA-LVR-2-KIT	Straight Blade Louver Kit for X Shape Series A Linear Arch Fixtures. Louver compatible end caps sold separately	

Louver Kit End Caps

CATALOG NUMBER	DESCRIPTION	
KT-LALED-A-EC-LVR	End Cap for Series A Linear Arch Fixtures for use with all Louver Kits	
KT-LALED-A-EC-LVR-B	End Cap for Series A Linear Arch Fixtures for use with all Louver Kits Black	

Microstrip



Features & Benefits

- Durable, compact design provides high-performance illumination in various lengths
- Keystone Power Select and Color Select options available
- Knockouts on each end of the fixture allow for end-to-end mounting
- Powered by Keystone 0-10V dimming LED driver
- Smooth diffused lens for an even appearance
- Over 50% energy savings compared to traditional fluorescent fixtures
- Available with optional SmartLoop wireless integral occupancy sensor accessory, KTSL-FC2-12V-SM-PIR
- Compatible with Keystone SmartSafe emergency backups



RoHS Compliant

 50,000 HOUR LIFETIME

 5 YEAR WARRANTY

Microstrip



Power and Color Select | SmartLoop Embedded

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-MSLED25PS-2-8CSA-VDIM /FC2	2ft	25W	3500K	3250	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3275	131 lm/W				
			5000K	3300	132 lm/W				
		20W	3500K	2720	136 lm/W				
			4000K	2740	137 lm/W				
			5000K	2760	138 lm/W				
		15W	3500K	2085	139 lm/W				
			4000K	2100	140 lm/W				
			5000K	2115	141 lm/W				
KT-MSLED44PS-4-8CSA-VDIM /FC2	4ft	44W	3500K	5808	132 lm/W	120-277V	0-10V	Yes	>80
			4000K	5852	133 lm/W				
			5000K	5896	134 lm/W				
		28W	3500K	3892	139 lm/W				
			4000K	3920	140 lm/W				
			5000K	3948	141 lm/W				
		18W	3500K	2556	142 lm/W				
			4000K	2574	143 lm/W				
			5000K	2592	144 lm/W				
KT-MSLED90PS-8-8CSA-VDIM /FC2	8ft	90W	3500K	11880	132 lm/W	120-277V	0-10V	Yes	>80
			4000K	11970	133 lm/W				
			5000K	12060	134 lm/W				
		75W	3500K	10125	135 lm/W				
			4000K	10200	136 lm/W				
			5000K	10275	137 lm/W				
		54W	3500K	7668	142 lm/W				
			4000K	7722	143 lm/W				
			5000K	7776	144 lm/W				

Power and Color Select



CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-MSLED25PS-2-8CSA-VDIM	2ft	25W	3500K	3250	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3275	131 lm/W				
			5000K	3300	132 lm/W				
		20W	3500K	2720	136 lm/W				
			4000K	2740	137 lm/W				
			5000K	2760	138 lm/W				
		15W	3500K	2085	139 lm/W				
			4000K	2100	140 lm/W				
			5000K	2115	141 lm/W				
KT-MSLED44PS-4-8CSA-VDIM	4ft	44W	3500K	5808	132 lm/W	120-277V	0-10V	Yes	>80
			4000K	5852	133 lm/W				
			5000K	5896	134 lm/W				
		28W	3500K	3892	139 lm/W				
			4000K	3920	140 lm/W				
			5000K	3948	141 lm/W				
		18W	3500K	2556	142 lm/W				
			4000K	2574	143 lm/W				
			5000K	2592	144 lm/W				
KT-MSLED90PS-8-8CSA-VDIM	8ft	90W	3500K	11880	132 lm/W	120-277V	0-10V	Yes	>80
			4000K	11970	133 lm/W				
			5000K	12060	134 lm/W				
		75W	3500K	10125	135 lm/W				
			4000K	10200	136 lm/W				
			5000K	10275	137 lm/W				
		54W	3500K	7668	142 lm/W				
			4000K	7722	143 lm/W				
			5000K	7776	144 lm/W				

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Microstrip

Dedicated

XFiT

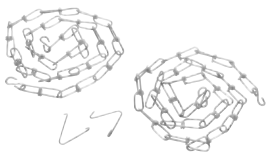
CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCT
KT-MSLED19-2-8xx-VDIM-P	2'	19W	2510	132 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-MSLED18-4-8xx-VDIM-P	4'	18W	2340	130 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-MSLED28-4-8xx-VDIM-P	4'	28W	3700	132 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-MSLED44-4-8xx-VDIM-P	4'	44W	5765	131 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
KT-MSLED54-8-8xx-VDIM-P	8'	54W	7210	134 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC2-12V-SM-PIR*	Bluetooth mesh wireless low-voltage individual fixture controller for SmartLoop system	
KTS-MW3-UV-K0-K2	Microwave sensor kit, includes 120-277V input to 12V DC convertor, IP65 12V input sensor head, Nomex sleeve, extension neck	

*This sensor requires KT-MSLED-SLB-1 to be used with fixture.

Mounts and Brackets

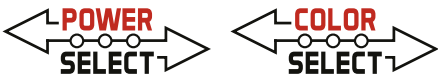
CATALOG NUMBER	DESCRIPTION	
KT-MSLED-VH-KIT	Two (2) V-hooks and chains for microstrip brackets, brackets included with microstrip fixtures	
KT-MSLED-LSM-KIT	Metal bracket for linear linking of microstrip fixtures	
KT-MSLED-SLB-1	Microstrip bracket for SmartLoop KTSL-FC2-12V-SM-PIR sensor	

Our products are well made, long lasting, and dependable—and we back them with the best warranties in the business.

[Quality & Reliability]



Vapor Tight



Features & Benefits

- Designed for rugged, demanding applications
- Keystone Power Select and Color Select options available
- Powered by Keystone 0-10V dimming LED driver
- Stainless steel lens clips
- High-quality, impact-resistant polycarbonate lens
- IK10 Impact Resistance Rating
- NEMA 4X rated, protected against corrosion
- IP66 Rated, suitable for wet location
- ETL Sanitation Listed NSF/ANSI Standard 2 - Food Equipment, Splash Zone (Not for Direct Food Zone)
- Over 50% energy savings compared to traditional fluorescent fixtures
- Compatible with Keystone SmartSafe emergency backups



Vapor Tight

XFiT

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-VTLED25PS-2A-8CSA-VDIM	2ft	25W	3500K	3250	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3275	131 lm/W				
			5000K	3300	132 lm/W				
		20W	3500K	2660	133 lm/W				
			4000K	2680	134 lm/W				
			5000K	2700	135 lm/W				
		15W	3500K	2040	136 lm/W				
			4000K	2055	137 lm/W				
			5000K	2070	138 lm/W				
KT-VTLED44PS-4A-8CSA-VDIM	4ft	44W	3500K	5764	131 lm/W	120-277V	0-10V	Yes	>80
			4000K	5808	132 lm/W				
			5000K	5852	133 lm/W				
		28W	3500K	3892	139 lm/W				
			4000K	3920	140 lm/W				
			5000K	3948	141 lm/W				
		18W	3500K	2556	142 lm/W				
			4000K	2574	143 lm/W				
			5000K	2592	144 lm/W				
KT-VTLED75PS-4A-8CSA-VDIM	4ft	75W	3500K	9750	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	9825	131 lm/W				
			5000K	9900	132 lm/W				
		64W	3500K	8512	133 lm/W				
			4000K	8576	134 lm/W				
			5000K	8640	135 lm/W				
		44W	3500K	6160	140 lm/W				
			4000K	6204	141 lm/W				
			5000K	6248	142 lm/W				
KT-VTLED90PS-8A-8CSA-VDIM	8ft	90W	3500K	11790	131 lm/W	120-277V	0-10V	Yes	>80
			4000K	11880	132 lm/W				
			5000K	11970	133 lm/W				
		75W	3500K	10125	135 lm/W				
			4000K	10200	136 lm/W				
			5000K	10275	137 lm/W				
		54W	3500K	7560	140 lm/W				
			4000K	7614	141 lm/W				
			5000K	7668	142 lm/W				

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Vapor Tight

Power and Color Select | Medium Width

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	ADDITIONAL APPROVALS
KT-VTLED75PS-M4A-8CSA-VDIM	4ft	75W	3500K	10500	140 lm/W	120-277V	0-10V	Yes	>80	IK08 Impact Rating
			4000K	11250	150 lm/W					
			5000K	10875	145 lm/W					
		65W	3500K	9230	142 lm/W					
			4000K	9880	152 lm/W					
			5000K	9555	147 lm/W					
		45W	3500K	6525	145 lm/W					
			4000K	6975	155 lm/W					
			5000K	6750	150 lm/W					
KT-VTLED100PS-M8A-8CSA-VDIM	8ft	100W	3500K	14000	140 lm/W	120-277V	0-10V	Yes	>80	IK08 Impact Rating
			4000K	15000	150 lm/W					
			5000K	14500	145 lm/W					
		80W	3500K	11360	142 lm/W					
			4000K	12160	152 lm/W					
			5000K	11760	147 lm/W					
		60W	3500K	8700	145 lm/W					
			4000K	9300	155 lm/W					
			5000K	9000	150 lm/W					

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop LLLC system	
KTS-MW3-12V-PK0	Screw-in microwave multifunction sensor, preset for 10 min hold time, ∞ min standby time at 50% dim, daylight disable	

Vapor Tight

Dedicated

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-VTLED19-2A-8xx-VDIM-P	2'	19W	2465	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED18-4A-8xx-VDIM-P	4'	18W	2340	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED28-4A-8xx-VDIM-P	4'	28W	3640	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED44-4A-8xx-VDIM-P	4'	44W	5720	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED63-4A-8xx-VDIM-P	4'	63W	8190	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED54-8A-8xx-VDIM-P	8'	54W	7020	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-VTLED90-8A-8xx-VDIM-P	8'	90W	11700	130 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K

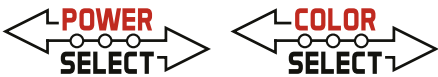
Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-K0-K2	Microwave sensor kit, includes 120-277V input to 12V DC convertor, IP65 12V input sensor head, Nomex sleeve, extension neck	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-VTLED-45SM-1-KIT	45° steel surface mount kit for all Keystone vapor tight fixtures	
KT-VTLED-TPSCREW-KIT	Screws for tamper-proofing vapor tight fixtures, includes 14 screws	
KT-VTLED-EM-SCREW	Screws for installing emergency backup in fixture	

Curved



Features & Benefits

- Sleek, modern look to replace traditional fluorescent wrap design
- Keystone Power Select and Color Select options available
- Powered by Keystone 0-10V dimming LED driver
- Can be used with existing mounting infrastructure with minimal changes to the environment
- Over 50% energy savings compared to traditional fluorescent fixtures
- Available with optional SmartLoop Wireless integral occupancy sensor accessory, KTSL-FC2-12V-SM-PIR
- Compatible with Keystone SmartSafe emergency backups



Curved



Power and Color Select | SmartLoop Embedded

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-CWLED44PS-4-8CSA-VDIM /FC2	4ft	44W	3500K	5984	136 lm/W	120-277V	0-10V	Yes	>80
			4000K	6072	138 lm/W				
			5000K	6116	139 lm/W				
		28W	3500K	4004	143 lm/W				
			4000K	4032	144 lm/W				
			5000K	4060	145 lm/W				
		18W	3500K	2628	146 lm/W				
			4000K	2646	147 lm/W				
			5000K	2664	148 lm/W				

Power and Color Select



CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-CWLED44PS-4-8CSA-VDIM	4ft	44W	3500K	5984	136 lm/W	120-277V	0-10V	Yes	>80
			4000K	6072	138 lm/W				
			5000K	6116	139 lm/W				
		28W	3500K	4004	143 lm/W				
			4000K	4032	144 lm/W				
			5000K	4060	145 lm/W				
		18W	3500K	2628	146 lm/W				
			4000K	2646	147 lm/W				
			5000K	2664	148 lm/W				

Sensors for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KTSL-FC2-12V-SM-PIR	Bluetooth wireless integrated fixture controller	

**This sensor requires KT-CWLED-SLB-1 to be used with fixture.*

Mounts and Brackets For Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KT-CWLED-SLB-1	Curved wrap bracket for SmartLoop KTSL-FC2-12V-SM-PIR sensor	

Dedicated



CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-CWLED40-4-8xx-VDIM-P	4'	40W	5200	130lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

Sensors

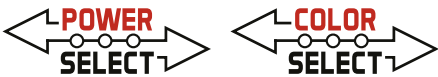
CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-K0-K2	Microwave sensor kit, includes 120-277V input to 12V DC convertor, IP65 12V input sensor head, Nomex sleeve, extension neck	

**Additional mounting needed, KT-CWLED-SLB-1*

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-CWLED-TRIM-1	Trim plate for KT-CWLED fixtures, used to cover up existing holes from larger fixtures, 20 in x 52 in	

Standard



Features & Benefits

- High-quality, high-performance design while maintaining traditional aesthetic
- Keystone Power Select and Color Select technology available
- Powered by Keystone 0-10V dimming LED driver
- Can be used with existing mounting infrastructure with minimal changes to the environment
- Over 50% energy savings compared to traditional fluorescent fixtures
- Compatible with Keystone SmartSafe emergency backups (for Power and Color Select models only)

Standard

Power and Color Select

XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-WLED44PS-4-8CSA-VDIM	4ft	44W	3500K	5852	133 lm/W	120-277V	0-10V	Yes	>80
			4000K	5896	134 lm/W				
			5000K	5940	135 lm/W				
		28W	3500K	3948	141 lm/W				
			4000K	3976	142 lm/W				
			5000K	4004	143 lm/W				
		18W	3500K	2664	148 lm/W				
			4000K	2682	149 lm/W				
			5000K	2700	150 lm/W				

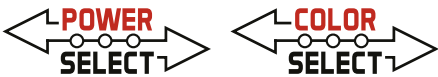
Sensors for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-K0-K2	Microwave sensor kit, includes 120-277V input to 12V DC convertor, IP65 12V input sensor head, Nomex sleeve, extension neck	

Dedicated

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-WLED33-4-8xx-VDIM /G2	4'	33W	4290	130lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K



Features & Benefits

- Innovative illumination for stairwells and corridors in commercial and retail applications
- Keystone Power Select and Color Select technology
- Includes integrated ultrasonic occupancy sensor
- Over 50% energy savings compared to traditional fluorescent fixtures
- Compatible with Keystone SmartSafe emergency LED drivers







Power and Color Select XFIT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-SWLED25PS-2A-8CSA-VDIM-P	2ft	25W	3500K	3100	124 lm/W	120-277V	0-10V	Yes	>80
			4000K	3125	125 lm/W				
			5000K	3150	126 lm/W				
		20W	3500K	2540	127 lm/W				
			4000K	2560	128 lm/W				
			5000K	2580	129 lm/W				
		15W	3500K	1950	130 lm/W				
			4000K	1965	131 lm/W				
			5000K	1980	132 lm/W				
KT-SWLED45PS-4A-8CSA-VDIM-P	4ft	45W	3500K	5490	122 lm/W	120-277V	0-10V	Yes	>80
			4000K	5535	123 lm/W				
			5000K	5580	124 lm/W				
		35W	3500K	4480	128 lm/W				
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
		30W	3500K	3930	131 lm/W				
			4000K	3960	132 lm/W				
			5000K	3990	133 lm/W				

Mounts and Brackets for Power and Color Select Models

CATALOG NUMBER	DESCRIPTION	
KT-SWLED-WG-1-KIT	Wire guard for 2A LED stairwell fixture	
KT-SWLED-WG-2-KIT	Wire guard for 4A LED stairwell fixture	

Accessories

CATALOG NUMBER	DESCRIPTION
KT-EMRG-LED-5C-500	5W, 500 lumen SmartSafe emergency battery backup with narrow battery
KT-EMRG-LED-12C-1200	12W, 1200 lumen SmartSafe emergency battery backup with narrow battery

Temporary Light



Features & Benefits

- Temporary multifunctional LED high bay work light designed for portability
- Keystone Power Select technology
- Metal mesh cover for protection from collision and fall impact damage
- Plug and socket design and anti-pull metal buckle for secure connection of two or more lamps
- 6' and 30' cord lengths available
- High-efficiency, high-power omni-directional light distribution
- Fixtures linkable end to end with 5A max load and a self recovery fuse for overload conditions

Temporary Light

Power Select



CATALOG NUMBER	SELECTABLE WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	CRI	CORD LENGTH	AVAILABLE CCT
KT-TFLED100PS-850	100W	10000	100 lm/W	120V	>80	6 ft	5000K
	80W	8600					
	60W	6800					

Contractor Prime



CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	CRI	CORD LENGTH	AVAILABLE CCT
KT-TFLED100-850-CS /6FT	100W	12000	120 lm/W	120V	>80	6 ft	5000K
KT-TFLED100-850-CS /30FT	100W	12000	120 lm/W	120V	>80	30 ft	5000K

Strip



Features & Benefits

- Perfect for high bay, low bay, warehouse, or general lighting applications
- Designed for use with Keystone DirectDrive Type B LED tubes, single-ended and DX2 configurations
- Includes pre-wired sockets
- Post-painted white steel body

Strip

Strip | 1 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDSLEDT8-4-1L	4'	1	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended

Strip | 2 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDSLEDT8-4-2L	4'	2	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended
KT-DDSLEDT8-8-2L	8'	2	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended
KT-DDSLEDFA8-8-2L	8'	2	8' T8 lamps, FA8 base	43W	UL Type B, Double-Ended
KT-DDSLEDRI7D-8-2L	8'	2	8' T8 lamps, R17d base	54W	UL Type B, Double-Ended

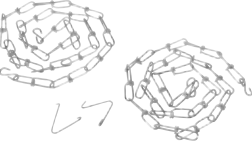
Strip | 4 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDSLEDT8-8-4L	8'	4	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended

Strip Retrofit | 4 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-RKIT-SP-W-82-C4-4LED	8'	4	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-DDSLEDT8-WG-1-KIT	Wire guard for LED tube-ready strip fixtures, option 1 fits KT-DDSLEDT8-4-1L and KT-DDSLEDT8-4-2L strip fixture	
KT-DDSLEDT8-WG-2-KIT	Wire guard for LED tube-ready strip fixtures, option 2 fits KT-DDSLEDT8-8-4L-DP strip fixture	
KT-DDSLEDT8-VH-KIT	V-hook and chain kit for T8 LED tube-ready strip fixtures, includes (2) V-hooks and (2) chains 40 in long	

High Bay



Features & Benefits

- Ideal for a variety of general lighting applications
- Designed for use with Keystone DirectDrive Type B LED tubes, single-ended and DX2 configurations
- Includes pre-wired sockets
- Post-painted white steel body with mirror reflector
- Includes V-hook and chain mounting kit
- Lamps sold separately

 **RoHS**
Compliant

 **5 YEAR**
WARRANTY

High Bay

High Bay | 4 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDHBLEDT8-4-4L	4'	4	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended

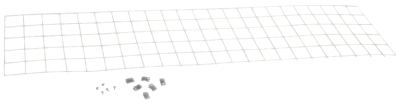
High Bay | 6 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDHBLEDT8-4-6L	4'	6	4' T8 lamps, G13 base	25W	UL Type B, Single-Ended

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-PIR2-UV-KO	PIR occupancy sensor with adjustable controls for time delay and daylighting, standby dimming levels	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-DDHBLEDT8-WG-4L-KIT	Wire guard for DirectDrive tube-ready 4L high bay fixture, includes mounting hardware	
KT-DDHBLEDT8-WG-6L-KIT	Wire guard for DirectDrive tube-ready 6L high bay fixture, includes mounting hardware	

Prismatic Troffer



Features & Benefits

- Bypass the ballast for easy installation
- Designed for use with Keystone DirectDrive Type B LED tubes, single-ended and DX2 configurations
- Includes pre-wired sockets
- Post-painted white steel body with high-quality PMMA lens

Prismatic Troffer

Prismatic Troffer | 2 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDPTLEDT8-22-2L	2'x2'	2	2' T8 lamps, G13 Base	25W	UL Type B, Single-Ended
KT-DDPTLEDT8-24-2L	2'x4'	2	4' T8 lamps, G13 Base	25W	UL Type B, Single-Ended

Prismatic Troffer | 3 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDPTLEDT8-24-3L	2'x4'	3	4' T8 lamps, G13 Base	25W	UL Type B, Single-Ended

Prismatic Troffer | 4 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDPTLEDT8-24-4L	2'x4'	4	4' T8 lamps, G13 Base	25W	UL Type B, Single-Ended

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-CBLED-RMF-22-KIT	Recessed mount flange kit for 2x2 center basket fixtures and tube-ready troffers	
KT-CBLED-RMF-24-KIT	Recessed mount flange kit for 2x4 center basket fixtures and tube-ready troffers	
KT-CBLED-SM-22-KIT	Surface mount kit for 2x2 LED center basket troffers and tube-ready troffers	
KT-CBLED-SM-24-KIT	Surface mount kit for 2x4 LED center basket troffers and tube-ready troffers	

Wrap



Features & Benefits

- Bypass the ballast for easy installation
- Designed for use with Keystone DirectDrive Type B LED tubes, single-ended and DX2 configurations
- Includes pre-wired sockets
- Post-painted white steel body with high-quality PMMA lens



Wrap

Wrap | 2 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDWLEDT8-4-2L	4'	2	4' T8 lamps, G13 base	25W	UL Type B, Single Ended

Wrap | 4 Lamp

CATALOG NUMBER	NOMINAL SIZE	NUMBER OF LAMPS	LAMP TYPE	MAX LAMP WATTAGE	WIRING TYPE
KT-DDWLEDT8-4-4L	4'	4	4' T8 lamps, G13 base	25W	UL Type B, Single Ended

LED Kiosk



Features & Benefits

- Double-sided LED display made from high-quality aluminum construction with a matte black finish
- All lighting components are pre-installed and pre-wired, offering highly diffused 6500K backlit illumination
- 120V input with 6” NEMA 5-15 plug and on/off rocker switch
- Compact packaging, which includes everything in one box for easy transportation and delivery; simply add the mounting legs and it’s ready for graphics
- Powered by Keystone LED drivers and constructed with UL-listed lighting components
- Construction features precise optical lenses over each individual LED, offering optimal light diffusion and consistent surface illumination, with no risk of yellowing over time
- Ambient operating temperature: -20°C/-4°F to 40°C/104°F
- Power Factor >0.95, THD: <20%
- LED chip lifetime: L70 >100,000 hrs @ 25C°/77°F ambient fixture temp

RoHS
Compliant

5 YEAR
WARRANTY

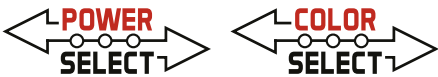


LED Kiosk

LED Kiosk

SIGNCHAMP

CATALOG NUMBER	WATTAGE	CCT	LUMENS	INPUT VOLTAGE	INPUT CURRENT	CRI	LIFETIME	ILLUMINATED DIMENSIONS
KT-SCLED100-24A-DS-865-B	100W (50W per side)	6500K (Sign White)	11000 (5500 per side)	120V	0.92A	>80	50,000 Hours	21.5" x 45.5" (per side)



Features & Benefits

- Keystone Power and Color Select technology
- Integrated infrared photocell
- Compatible with 8" and 10" legacy bollard bases
- Available in multiple styles and finishes
- Type V distribution, with optional 180° shield
- IK10 impact rating
- Retrofit plate adapter sold separately



Power and Color Select

XFiT

CATALOG NUMBER	DESCRIPTION	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	RATED LIFE
KT-BLED24PS-1A-UNV-8CSB-VDIM	Cone Reflector Dome Top Bronze	24W	3000K	3230	135 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3360	140 lm/W				
			5000K	3360	140 lm/W				
		19W	3000K	2600	137 lm/W				
			4000K	2690	142 lm/W				
			5000K	2730	144 lm/W				
		14W	3000K	1900	136 lm/W				
			4000K	1960	140 lm/W				
			5000K	1960	140 lm/W				
KT-BLED24PS-1A-UNV-8CSB-VDIM-B	Cone Reflector Dome Top Black	24W	3000K	3230	135 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3360	140 lm/W				
			5000K	3360	140 lm/W				
		19W	3000K	2600	137 lm/W				
			4000K	2690	142 lm/W				
			5000K	2730	144 lm/W				
		14W	3000K	1900	136 lm/W				
			4000K	1960	140 lm/W				
			5000K	1960	140 lm/W				
KT-BLED24PS-1B-UNV-8CSB-VDIM	Cone Reflector Flat Top Bronze	24W	3000K	3230	135 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3360	140 lm/W				
			5000K	3360	140 lm/W				
		19W	3000K	2600	137 lm/W				
			4000K	2690	142 lm/W				
			5000K	2730	144 lm/W				
		14W	3000K	1900	136 lm/W				
			4000K	1960	140 lm/W				
			5000K	1960	140 lm/W				
KT-BLED24PS-1B-UNV-8CSB-VDIM-B	Cone Reflector Flat Top Black	24W	3000K	3230	135 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3360	140 lm/W				
			5000K	3360	140 lm/W				
		19W	3000K	2600	137 lm/W				
			4000K	2690	142 lm/W				
			5000K	2730	144 lm/W				
		14W	3000K	1900	136 lm/W				
			4000K	1960	140 lm/W				
			5000K	1960	140 lm/W				
KT-BLED24PS-2A-UNV-8CSB-VDIM	Louvered Reflector Dome Top Bronze	24W	3000K	1750	73 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1800	75 lm/W				
			5000K	1800	75 lm/W				
		19W	3000K	1410	74 lm/W				
			4000K	1440	76 lm/W				
			5000K	1420	75 lm/W				
		14W	3000K	1020	73 lm/W				
			4000K	1040	74 lm/W				
			5000K	1030	74 lm/W				

Chart continues on next page

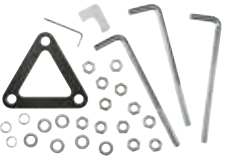
Chart continued from previous page

Power and Color Select

XFiT

CATALOG NUMBER	DESCRIPTION	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	RATED LIFE
KT-BLED24PS-2A-UNV-8CSB-VDIM-B	Louvered Reflector Dome Top Black	24W	3000K	1750	73 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1800	75 lm/W				
			5000K	1800	75 lm/W				
		19W	3000K	1410	74 lm/W				
			4000K	1440	76 lm/W				
			5000K	1420	75 lm/W				
		14W	3000K	1020	73 lm/W				
			4000K	1040	74 lm/W				
			5000K	1030	74 lm/W				
KT-BLED24PS-2B-UNV-8CSB-VDIM	Louvered Reflector Flat Top Bronze	24W	3000K	1750	73 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1800	75 lm/W				
			5000K	1800	75 lm/W				
		19W	3000K	1410	74 lm/W				
			4000K	1440	76 lm/W				
			5000K	1420	75 lm/W				
		14W	3000K	1020	73 lm/W				
			4000K	1040	74 lm/W				
			5000K	1030	74 lm/W				
KT-BLED24PS-2B-UNV-8CSB-VDIM-B	Louvered Reflector Flat Top Black	24W	3000K	1750	73 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1800	75 lm/W				
			5000K	1800	75 lm/W				
		19W	3000K	1410	74 lm/W				
			4000K	1440	76 lm/W				
			5000K	1420	75 lm/W				
		14W	3000K	1020	73 lm/W				
			4000K	1040	74 lm/W				
			5000K	1030	74 lm/W				
KT-BLED24PS-3C-UNV-8CSB-VDIM	Decorative Bronze	24W	3000K	2870	120 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	2900	121 lm/W				
			5000K	2960	123 lm/W				
		19W	3000K	2300	121 lm/W				
			4000K	2250	118 lm/W				
			5000K	2230	117 lm/W				
		14W	3000K	1610	115 lm/W				
			4000K	1640	117 lm/W				
			5000K	1680	120 lm/W				
KT-BLED24PS-3C-UNV-8CSB-VDIM-B	Decorative Black	24W	3000K	2870	120 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	2900	121 lm/W				
			5000K	2960	123 lm/W				
		19W	3000K	2300	121 lm/W				
			4000K	2250	118 lm/W				
			5000K	2230	117 lm/W				
		14W	3000K	1610	115 lm/W				
			4000K	1640	117 lm/W				
			5000K	1680	120 lm/W				

Accessories

CATALOG NUMBER	DESCRIPTION	
KT-BLED-6R-UNV-KIT	6" diameter, 36in tall bollard base, Bronze, used with KT-BLED24PS bollard head	
KT-BLED-6R-UNV-KIT-B	6" diameter, 36in tall bollard base, Black, used with KT-BLED24PS bollard head	
KT-ABOLT-6R-KIT	Anchor bolt kit. Includes (3) bolts, hardware, and template. Used with on KT-BLED-6R-UNV-KIT(-B) bollard base. For replacements only	
KT-SBOLT-6R-KIT	Sleeve bolt kit. Includes (3) bolts, hardware, and template. Used with on KT-BLED-6R-UNV-KIT(-B) bollard base in dry concrete	
KT-BLED-PLATE-KIT	Retrofit plate. Includes adaptor and cover, Bronze, used with legacy 8" and 10" bollards	
KT-BLED-PLATE-KIT-B	Retrofit plate. Includes adaptor and cover, Black, used with legacy 8" and 10" bollards	
KT-BLED-SHIELD-180-KIT	180° shield, Bronze, used on KT-BLED24PS cone and louver reflector bollard heads	
KT-BLED-SHIELD-180-KIT-B	180° shield, Black, used on KT-BLED24PS cone and louver reflector bollard heads	

Wall Mount Cylinders



Features & Benefits

- Keystone Power and Color Select technology
- Available in three sizes: 6", 4", and 3"
- Screw-on cap and three sets of reflectors for easy switch of optic lenses
- 40° installed, 25° and 60° included
- Easy-to-access dip switch for up, down, or up/down illumination
- Compatible with slip-on FormFit shells in various finishes
- Built-in dusk-to-dawn photocell
- Bronze, black, and white finishes available



Wall Mount Cylinders

SENTINEL

Power and Color Select

CATALOG NUMBER	DESCRIPTION	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	RATED LIFE
KT-CYLED36PS-6A-WDI-OSG-8CSB-VDIM	6" cylinder up/down Bronze finish	36W	3000K	3050	85 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3100	86 lm/W				
			5000K	3200	89 lm/W				
		28W	3000K	2500	89 lm/W				
			4000K	2700	96 lm/W				
			5000K	2750	98 lm/W				
		21W	3000K	2010	96 lm/W				
			4000K	2150	102 lm/W				
			5000K	2210	105 lm/W				
KT-CYLED36PS-6A-WDI-OSG-8CSB-VDIM-W	6" cylinder up/down White finish	36W	3000K	3050	85 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	3100	86 lm/W				
			5000K	3200	89 lm/W				
		28W	3000K	2500	89 lm/W				
			4000K	2700	96 lm/W				
			5000K	2750	98 lm/W				
		21W	3000K	2010	96 lm/W				
			4000K	2150	102 lm/W				
			5000K	2210	105 lm/W				
KT-CYLED20PS-4A-WDI-OSG-8CSB-VDIM	4" cylinder up/down Bronze finish	20W	3000K	1840	92 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1950	98 lm/W				
			5000K	2050	103 lm/W				
		16W	3000K	1500	94 lm/W				
			4000K	1570	98 lm/W				
			5000K	1650	103 lm/W				
		12W	3000K	1160	97 lm/W				
			4000K	1220	102 lm/W				
			5000K	1290	108 lm/W				
KT-CYLED20PS-4A-WDI-OSG-8CSB-VDIM-W	4" cylinder up/down White finish	20W	3000K	1840	92 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1950	98 lm/W				
			5000K	2050	103 lm/W				
		16W	3000K	1500	94 lm/W				
			4000K	1570	98 lm/W				
			5000K	1650	103 lm/W				
		12W	3000K	1160	97 lm/W				
			4000K	1220	102 lm/W				
			5000K	1290	108 lm/W				
KT-CYLED20PS-4A-WDI-OSG-8CSB-VDIM-B	4" cylinder up/down Black finish	20W	3000K	1840	92 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1950	98 lm/W				
			5000K	2050	103 lm/W				
		16W	3000K	1500	94 lm/W				
			4000K	1570	98 lm/W				
			5000K	1650	103 lm/W				
		12W	3000K	1160	97 lm/W				
			4000K	1220	102 lm/W				
			5000K	1290	108 lm/W				

** Chart shows wattages and lumen values at full power with up and down light enabled

Chart continues on next page

Wall Mount Cylinders

Chart continued from previous page

Power and Color Select

SENTINEL									
CATALOG NUMBER	DESCRIPTION	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	RATED LIFE
KT-CYLED10PS-3A-WDI-OSG-8CSB-VDIM	3" cylinder up/down Bronze finish	10W	3000K	965	97 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1000	100 lm/W				
			5000K	1050	105 lm/W				
		8W	3000K	785	98 lm/W				
			4000K	810	101 lm/W				
			5000K	840	105 lm/W				
		6W	3000K	605	101 lm/W				
			4000K	620	103 lm/W				
			5000K	600	100 lm/W				
KT-CYLED10PS-3A-WDI-OSG-8CSB-VDIM-W	3" cylinder up/down White finish	10W	3000K	965	97 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1000	100 lm/W				
			5000K	1050	105 lm/W				
		8W	3000K	785	98 lm/W				
			4000K	810	101 lm/W				
			5000K	840	105 lm/W				
		6W	3000K	605	101 lm/W				
			4000K	620	103 lm/W				
			5000K	600	100 lm/W				
KT-CYLED10PS-3A-WDI-OSG-8CSB-VDIM-W	3" cylinder up/down Black finish	10W	3000K	965	97 lm/W	120-277V	0-10V	>80	50,000 hrs
			4000K	1000	100 lm/W				
			5000K	1050	105 lm/W				
		8W	3000K	785	98 lm/W				
			4000K	810	101 lm/W				
			5000K	840	105 lm/W				
		6W	3000K	605	101 lm/W				
			4000K	620	103 lm/W				
			5000K	600	100 lm/W				

** Chart shows wattages and lumen values at full power with up and down light enabled

Wall Mount Cylinders



Shells

CATALOG NUMBER	DESCRIPTION	SIZE	
KT-CYLED-6A-SQ-1-KIT	Square shell, Bronze, used on 6in wall mount cylinders	6"	
KT-CYLED-4A-SQ-1-KIT	Square shell, Bronze, used on 4in wall mount cylinders	4"	
KT-CYLED-3A-SQ-1-KIT	Square shell, Bronze, used on 3in wall mount cylinders	3"	
KT-CYLED-6A-SQ-1-KIT-B	Square shell, Black, used on 6in wall mount cylinders	6"	
KT-CYLED-4A-SQ-1-KIT-B	Square shell, Black, used on 4in wall mount cylinders	4"	
KT-CYLED-3A-SQ-1-KIT-B	Square shell, Black, used on 3in wall mount cylinders	3"	
KT-CYLED-6A-SQ-1-KIT-W	Square shell, White, used on 6in wall mount cylinders	6"	
KT-CYLED-4A-SQ-1-KIT-W	Square shell, White, used on 4in wall mount cylinders	4"	
KT-CYLED-3A-SQ-1-KIT-W	Square shell, White, used on 3in wall mount cylinders	3"	
KT-CYLED-6A-SQ-1-KIT-U*	Square shell, Unpainted, used on 6in wall mount cylinders	6"	
KT-CYLED-4A-SQ-1-KIT-U*	Square shell, Unpainted, used on 4in wall mount cylinders	4"	
KT-CYLED-3A-SQ-1-KIT-U*	Square shell, Unpainted, used on 3in wall mount cylinders	3"	

* Lead times apply

Continued on next page

Wall Mount Cylinders

Reflectors

CATALOG NUMBER	DESCRIPTION	SIZE	
KT-CYLED-REFL-6A-15-KIT	15° reflector kit Used on 6" Sentinel wall mount cylinder fixture	6"	
KT-CYLED-REFL-4A-15-KIT	15° reflector kit Used on 4" Sentinel wall mount cylinder fixture	4"	
KT-CYLED-REFL-3A-15-KIT	15° reflector kit Used on 3" Sentinel wall mount cylinder fixture	3"	
KT-CYLED-REFL-6A-25-KIT	25° reflector kit Used on 6" Sentinel wall mount cylinder fixture	6"	
KT-CYLED-REFL-4A-25-KIT	25° reflector kit Used on 4" Sentinel wall mount cylinder fixture	4"	
KT-CYLED-REFL-3A-25-KIT	25° reflector kit Used on 3" Sentinel wall mount cylinder fixture	3"	
KT-CYLED-REFL-6A-40-KIT	40° reflector kit Used on 6" Sentinel wall mount cylinder fixture	6"	
KT-CYLED-REFL-4A-40-KIT	40° reflector kit Used on 4" Sentinel wall mount cylinder fixture	4"	
KT-CYLED-REFL-3A-40-KIT	40° reflector kit Used on 3" Sentinel wall mount cylinder fixture	3"	
KT-CYLED-REFL-6A-60-KIT	60° reflector kit Used on 6" Sentinel wall mount cylinder fixture	6"	
KT-CYLED-REFL-4A-60-KIT	60° reflector kit Used on 4" Sentinel wall mount cylinder fixture	4"	
KT-CYLED-REFL-3A-60-KIT	60° reflector kit Used on 3" Sentinel wall mount cylinder fixture	3"	



Wall Mount Cylinders

Blocking Cap

CATALOG NUMBER	DESCRIPTION	SIZE	
KT-CYLED-CAP-6A	Screw-on blocking cap Bronze For use on 6" Sentinel wall mount cylinder fixtures	6"	
KT-CYLED-CAP-4A	Screw-on blocking cap Bronze For use on 4" Sentinel wall mount cylinder fixtures	4"	
KT-CYLED-CAP-3A	Screw-on blocking cap Bronze For use on 3" Sentinel wall mount cylinder fixtures	3"	
KT-CYLED-CAP-6A-B	Screw-on blocking cap Black For use on 6" Sentinel wall mount cylinder fixtures	6"	
KT-CYLED-CAP-4A-B	Screw-on blocking cap Black For use on 4" Sentinel wall mount cylinder fixtures	4"	
KT-CYLED-CAP-3A-B	Screw-on blocking cap Black For use on 3" Sentinel wall mount cylinder fixtures	3"	
KT-CYLED-CAP-6A-W	Screw-on blocking cap White For use on 6" Sentinel wall mount cylinder fixtures	6"	
KT-CYLED-CAP-4A-W	Screw-on blocking cap White For use on 4" Sentinel wall mount cylinder fixtures	4"	
KT-CYLED-CAP-3A-W	Screw-on blocking cap White For use on 3" Sentinel wall mount cylinder fixtures	3"	



Floodlight



Features & Benefits

- Keystone Power Select technology on select models
- Keystone Color Select technology on all models
- Heavy-duty knuckle and yoke mounts (15W, 35W, 60W) or slipfitter and trunnion mounts (75W, 100W) included
- Built-in dusk-to-dawn photocell behind translucent 3/4" threaded plug with anti-yellowing agent
- Uniform, wide flood design (NEMA 7H x 7V distribution pattern)
- Powered by Keystone 0-10V dimming LED drivers
- Heavy-duty, die-cast aluminum housing with tempered glass lens
- UL Certified for wet locations, IP65 Rated

Floodlight

XFiT

Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE	DLC	CRI	METAL HALIDE EQUIVALENT
KT-FLED15PS-R4A-UNV-8CSB-VDIM	15W	3000K	1950	130 lm/W	120-277V	Bronze	7H x 7V	Yes	>80	70W MH
		4000K	2250	150 lm/W						
		5000K	2100	140 lm/W						
	12W	3000K	1584	132 lm/W						
		4000K	1836	153 lm/W						
		5000K	1716	143 lm/W						
	9W	3000K	1242	138 lm/W						
		4000K	1404	156 lm/W						
		5000K	1332	148 lm/W						
KT-FLED15PS-R4A-UNV-8CSB-VDIM-W	15W	3000K	1950	130 lm/W	120-277V	White	7H x 7V	Yes	>80	70W MH
		4000K	2250	150 lm/W						
		5000K	2100	140 lm/W						
	12W	3000K	1584	132 lm/W						
		4000K	1836	153 lm/W						
		5000K	1716	143 lm/W						
	9W	3000K	1242	138 lm/W						
		4000K	1404	156 lm/W						
		5000K	1332	148 lm/W						
KT-FLED35PS-R4A-UNV-8CSB-VDIM	35W	3000K	4550	130 lm/W	120-277V	Bronze	7H x 7V	Yes	>80	175W MH
		4000K	5250	150 lm/W						
		5000K	4900	140 lm/W						
	25W	3000K	3375	135 lm/W						
		4000K	3875	155 lm/W						
		5000K	3625	145 lm/W						
	15W	3000K	2100	140 lm/W						
		4000K	2400	160 lm/W						
		5000K	2250	150 lm/W						
KT-FLED35PS-R4A-UNV-8CSB-VDIM-W	35W	3000K	4550	130 lm/W	120-277V	White	7H x 7V	Yes	>80	175W MH
		4000K	5250	150 lm/W						
		5000K	4900	140 lm/W						
	25W	3000K	3375	135 lm/W						
		4000K	3875	155 lm/W						
		5000K	3625	145 lm/W						
	15W	3000K	2100	140 lm/W						
		4000K	2400	160 lm/W						
		5000K	2250	150 lm/W						
KT-FLED60PS-R4A-UNV-8CSB-VDIM	60W	3000K	7800	130 lm/W	120-277V	Bronze	7H x 7V	Yes	>80	250W MH
		4000K	9000	150 lm/W						
		5000K	8400	140 lm/W						
	50W	3000K	6650	133 lm/W						
		4000K	7750	155 lm/W						
		5000K	7250	145 lm/W						
	40W	3000K	5600	140 lm/W						
		4000K	6400	160 lm/W						
		5000K	6000	150 lm/W						

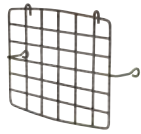
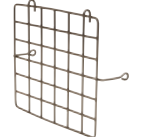
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Floodlight

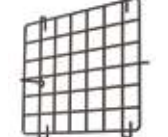
Components

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	External surge protector, compact design	

Mounts and Brackets | Power and Color Select

CATALOG NUMBER	DESCRIPTION	
KT-FLED-WG-R4-1-KIT	Wire guard for 15W Rectangular Series 4 LED floodlight	
KT-FLED-WG-R4-2-KIT	Wire guard for 35W Rectangular Series 4 LED floodlight	
KT-FLED-WG-R4-3-KIT	Wire guard for 60W Rectangular Series 4 LED floodlight	
KT-FLED-WG-R4-4-KIT	Wire guard for 75W and 100W Rectangular Series 4 LED floodlight	

Mounts and Brackets | Color Select

CATALOG NUMBER	DESCRIPTION	
KT-FLED-WG-1-KIT	Wire guard for 15W Rectangular Series 1 LED floodlight	
KT-FLED-WG-2-KIT	Wire guard for 35W Rectangular Series 1 LED floodlight	
KT-FLED-WG-3-KIT	Wire guard for 60W Rectangular Series 1 LED floodlight	
KT-FLED-WG-4-KIT	Wire guard for 75W and 100W Rectangular Series 1 LED floodlight	

Floodlight

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-FLED-SM-1-KIT	Surface mount kit, includes mounting hardware Bronze	
KT-FLED-SM-1-KIT-W	Surface mount kit, includes mounting hardware White	
KT-FLED-KM-1-KIT	Knuckle mount for 75W and 100W Rectangular Series 1 and 4 LED floodlight Bronze	
KT-FLED-KM-1-KIT-W	Knuckle mount for 75W and 100W Rectangular Series 1 and 4 LED floodlight White	
KT-FLED-SF-1-KIT	Slipfitter mount adapter for 15W, 35W, and 60W Rectangular Series 1 and 4 LED floodlight Bronze	
KT-FLED-SF-1-KIT-W	Slipfitter mount adapter for 15W, 35W, and 60W Rectangular Series 1 and 4 LED floodlight White	
KT-FLED-RC-4	Round cover plate Bronze	
KT-FLED-RC-4-W	Round cover plate White	

Floodlight - Contractor Prime



Features & Benefits

- Uniform, wide floodlight distribution (NEMA 7H x 7V pattern)
- Ideal for building and ground mount applications
- Die-cast aluminum housing with built-in glare visor and tempered glass lens
- 1/2" knuckle mount with + or - 90° adjustment
- Suitable for use with 120V or 277V input



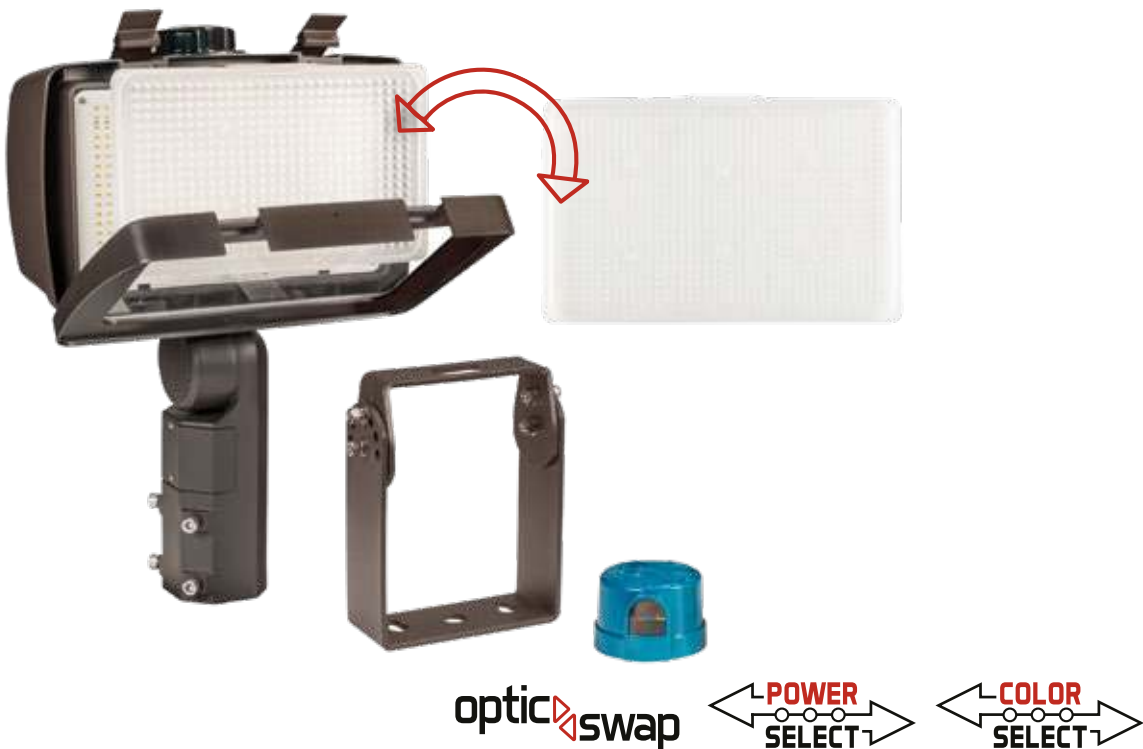
Floodlight - Contractor Prime

Contractor Prime

XFiT

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE	CRI	MH EQUIVALENT	AVAILABLE CCTS
KT-FLED15-R3A-KM-8xx	15W	1725	115 lm/W	120/277V	Bronze	7H x 7V	>80	70W MH	3000K or 5000K

High Power with OpticSwap



Features & Benefits

- Innovative design suitable for ground, pole, or building mount applications
- Keystone Power Select and Color Select technology allows for SKU reduction
- 3-pin twist-lock photocell included along with integrated NEMA/ANSI C136.10 3-pin twist-lock receptacle and shorting cap
- Universal mounting with both interchangeable slipfitter mount and trunnion mount options included
- Heavy-duty die-cast aluminum housing with unique spacing for driver compartment offers enhanced thermal performance and reliability
- Interchangeable precision-crafted optics, available in 7H x 6V, 6H x 6V, and 5H x 5V distribution patterns, to meet diverse floodlighting requirements
- Powered by Keystone 0-10V dimming LED driver featuring 12V AUX power tap, 6kV surge protection
- UL Certified for wet locations, IP65 Rated



High Power with OpticSwap

Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE*	DLC	CRI	METAL HALIDE EQUIVALENT
KT-FLED140PS-R4-OSF-UNV-8CSB-VDIM	140W	3000K	18200	130 lm/W	120-277V	Bronze	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	400W MH
		4000K	21000	150 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	14000	140 lm/W						
		4000K	16000	160 lm/W						
		5000K	15000	150 lm/W						
KT-FLED140PS-R4-OSF-UNV-8CSB-VDIM-W	140W	3000K	18200	130 lm/W	120-277V	White	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	400W MH
		4000K	21000	150 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	14000	140 lm/W						
		4000K	16000	160 lm/W						
		5000K	15000	150 lm/W						
KT-FLED290PS-R4-OSF-UNV-8CSB-VDIM	290W	3000K	37700	130 lm/W	120-277V	Bronze	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	1000W MH
		4000K	43500	150 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	29400	140 lm/W						
		4000K	33600	160 lm/W						
		5000K	31500	150 lm/W						
KT-FLED290PS-R4-OSF-UNV-8CSB-VDIM-W	290W	3000K	37700	130 lm/W	120-277V	White	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	1000W MH
		4000K	43500	150 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	29400	140 lm/W						
		4000K	33600	160 lm/W						
		5000K	31500	150 lm/W						

High Voltage | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE*	DLC	CRI	METAL HALIDE EQUIVALENT
KT-FLED140PSHV-R4-OSF-UNV-8CSB-VDIM	140W	3000K	18200	130 lm/W	277-480V	Bronze	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	400W MH
		4000K	21000	150 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	14000	140 lm/W						
		4000K	16000	160 lm/W						
		5000K	15000	150 lm/W						
KT-FLED290PSHV-R4-OSF-UNV-8CSB-VDIM	290W	3000K	37700	130 lm/W	277-480V	Bronze	7H x 6V installed, 6H x 6V & 5H x 5V included	Yes	>80	1000W MH
		4000K	43500	150 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	29400	140 lm/W						
		4000K	33600	160 lm/W						
		5000K	31500	150 lm/W						

Glare Shields

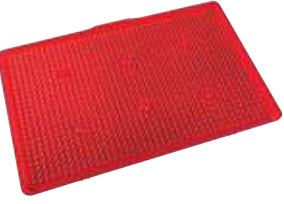
CATALOG NUMBER	DESCRIPTION	
KT-FLED-GS-R4-1-KIT	Glare shield used on 140W Rectangular Series 4 LED Floodlight Bronze	
KT-FLED-GS-R4-2-KIT	Glare shield used on 290W Rectangular Series 4 LED Floodlight Bronze	
KT-FLED-GS-R4-1-KIT-W	Glare shield used on 140W Rectangular Series 4 LED Floodlight White	
KT-FLED-GS-R4-2-KIT-W	Glare shield used on 290W Rectangular Series 4 LED Floodlight White	

Continued on next page

Lens Kits

CATALOG NUMBER	DESCRIPTION	
KT-FLED-LENS-R4B-1-KIT	NEMA 7H X 6V lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-1-KIT	NEMA 6H X 6V lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-1-KIT	NEMA 5H X 5V lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-2-KIT	NEMA 7H X 6V lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-2-KIT	NEMA 6H X 6V lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-2-KIT	NEMA 5H X 5V lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-1-BLUE-KIT	NEMA 7H X 6V blue lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-1-BLUE-KIT	NEMA 6H X 6V blue lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-1-BLUE-KIT	NEMA 5H X 5V blue lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-1-GREEN-KIT	NEMA 7H X 6V green lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-1-GREEN-KIT	NEMA 6H X 6V green lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-1-GREEN-KIT	NEMA 5H X 5V green lens kit for 140W High Power Floodlights with OpticSwap	

Lens Kits

CATALOG NUMBER	DESCRIPTION	
KT-FLED-LENS-R4B-1-RED-KIT	NEMA 7H X 6V red lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-1-RED-KIT	NEMA 6H X 6V red lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-1-RED-KIT	NEMA 5H X 5V red lens kit for 140W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-2-BLUE-KIT	NEMA 7H X 6V blue lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-2-BLUE-KIT	NEMA 6H X 6V blue lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-2-BLUE-KIT	NEMA 5H X 5V blue lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-2-GREEN-KIT	NEMA 7H X 6V green lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-2-GREEN-KIT	NEMA 6H X 6V green lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-2-GREEN-KIT	NEMA 5H X 5V green lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4B-2-RED-KIT	NEMA 7H X 6V red lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4C-2-RED-KIT	NEMA 6H X 6V red lens kit for 290W High Power Floodlights with OpticSwap	
KT-FLED-LENS-R4D-2-RED-KIT	NEMA 5H X 5V red lens kit for 290W High Power Floodlights with OpticSwap	

High Power



Features & Benefits

- Innovative design suitable for ground, pole, or building mount applications
- Keystone Power Select and Color Select technology allows for SKU reduction
- 3-pin twist-lock photocell included along with integrated NEMA/ANSI C136.10 3-pin twist-lock receptacle and shorting cap
- Universal mounting with both interchangeable slipfitter mount and trunnion mount options included
- Heavy-duty die-cast aluminum housing with unique spacing for driver compartment offers enhanced thermal performance and reliability
- Interchangeable precision-crafted optics, available in 7H x 6V, 6H x 6V, and 5H x 5V distribution patterns, to meet diverse floodlighting requirements
- Powered by Keystone 0-10V dimming LED driver featuring 12V AUX power tap, 6kV surge protection
- UL Certified for wet locations, IP65 Rated



RoHS Compliant





High Power

XFiT

Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE*	DLC	CRI	METAL HALIDE EQUIVALENT
KT-FLED140PS-R2B-UNV-8CSB-VDIM	140W	3000K	17500	125 lm/W	120-277V	Bronze	7H x 6V	Yes	>80	400W MH
		4000K	19600	140 lm/W			6H x 6V			
KT-FLED140PS-R2C-UNV-8CSB-VDIM	100W	5000K	18900	135 lm/W			6H x 6V			
		3000K	13200	132 lm/W			5H x 5V			
KT-FLED140PS-R2D-UNV-8CSB-VDIM		4000K	14500	145 lm/W			5H x 5V			
		5000K	14200	142 lm/W			5H x 5V			
KT-FLED140PS-R2B-UNV-8CSB-VDIM-W	140W	3000K	17500	125 lm/W	120-277V	White	7H x 6V	Yes	>80	400W MH
		4000K	19600	140 lm/W			6H x 6V			
KT-FLED140PS-R2C-UNV-8CSB-VDIM-W	100W	5000K	18900	135 lm/W			6H x 6V			
		3000K	13200	132 lm/W			5H x 5V			
KT-FLED140PS-R2D-UNV-8CSB-VDIM-W		4000K	14500	145 lm/W			5H x 5V			
		5000K	14200	142 lm/W			5H x 5V			
KT-FLED290PS-R2B-UNV-8CSB-VDIM	290W	3000K	34800	120 lm/W	120-277V	Bronze	7H x 6V	Yes	>80	1000W MH
		4000K	40600	140 lm/W			6H x 6V			
KT-FLED290PS-R2C-UNV-8CSB-VDIM	210W	5000K	37700	130 lm/W			6H x 6V			
		3000K	25620	122 lm/W			5H x 5V			
KT-FLED290PS-R2D-UNV-8CSB-VDIM		4000K	29820	142 lm/W			5H x 5V			
		5000K	27720	132 lm/W			5H x 5V			
KT-FLED290PS-R2B-UNV-8CSB-VDIM-W	290W	3000K	34800	120 lm/W	120-277V	White	7H x 6V	Yes	>80	1000W MH
		4000K	40600	140 lm/W			6H x 6V			
KT-FLED290PS-R2C-UNV-8CSB-VDIM-W	210W	5000K	37700	130 lm/W			6H x 6V			
		3000K	25620	122 lm/W			5H x 5V			
KT-FLED290PS-R2D-UNV-8CSB-VDIM-W		4000K	29820	142 lm/W			5H x 5V			
		5000K	27720	132 lm/W			5H x 5V			

*Fixtures with 6H x 6V & 5H x 5V optics are available and assembled to order. Lead times may apply

Continued on next page

High Power

High Voltage | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	OPTICS TYPE*	DLC	CRI	METAL HALIDE EQUIVALENT
KT-FLED140PSHV-R2B-UNV-8CSB-VDIM	140W	3000K	17500	125 lm/W	277-480V	Bronze	7H x 6V	Yes	>80	400W MH
		4000K	19600	140 lm/W						
KT-FLED140PSHV-R2C-UNV-8CSB-VDIM		5000K	18900	135 lm/W			6H x 6V			
KT-FLED140PSHV-R2D-UNV-8CSB-VDIM	100W	3000K	13200	132 lm/W						
		4000K	14500	145 lm/W			5H x 5V			
		5000K	14200	142 lm/W						
KT-FLED290PSHV-R2B-UNV-8CSB-VDIM	290W	3000K	34800	120 lm/W	277-480V	Bronze	7H x 6V	Yes	>80	1000W MH
		4000K	40600	140 lm/W						
KT-FLED290PSHV-R2C-UNV-8CSB-VDIM		5000K	37700	130 lm/W			6H x 6V			
KT-FLED290PSHV-R2D-UNV-8CSB-VDIM	210W	3000K	25620	122 lm/W						
		4000K	29820	142 lm/W			5H x 5V			
		5000K	27720	132 lm/W						

*Fixtures with 6H x 6V & 5H x 5V optics are available and assembled to order. Lead times may apply

Components

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	External surge protector, compact design	

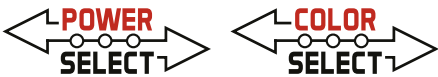
Glare Shields

CATALOG NUMBER	DESCRIPTION	
KT-FLED-GS-R2-1-KIT	Glare shield for 140W	
KT-FLED-GS-R2-2-KIT	Glare shield for 290W	
KT-FLED-GS-R2-1-KIT-W	Glare shield for 140W White	
KT-FLED-GS-R2-2-KIT-W	Glare shield for 290W White	



Spec sheets, rebate forms, compatibility lists, how-to videos, and instructional guides are online and at your fingertips.

[Information & Education]



Features & Benefits

- Keystone Power and Color Select technology
- Perfect for residential and commercial landscape and flagpole lighting applications
- Sturdy, die-cast aluminum housing in a sleek, modern design
- NEMA 4H x 4V and 3H x 3V optics options included
- Screw-on cap helps maintain IP65 rating and makes optics changes easy
- Available in bronze and white finishes
- Optional blue, green, and red lens kits available



RoHS Compliant

 50,000 HOUR LIFETIME

 10 YEAR LIMITED WARRANTY

Power and Color Select

XFiT

CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	HOUSING COLOR	OPTICS TYPE	DLC	CRI
KT-FLED25PS-C1E-UNV-8CSB-VDIM /G2	25W	3000K	2970	119 lm/W	120-277V	0-10V	Bronze	4H x 4V Installed 3H x 3V Included	Yes	>80
		4000K	3290	132 lm/W						
		5000K	3270	131 lm/W						
	20W	3000K	2400	120 lm/W						
		4000K	2610	131 lm/W						
		5000K	2580	129 lm/W						
	15W	3000K	1860	124 lm/W						
		4000K	2000	133 lm/W						
		5000K	1990	133 lm/W						
KT-FLED25PS-C1E-UNV-8CSB-VDIM-W /G2	25W	3000K	2970	119 lm/W	120-277V	0-10V	White	4H x 4V Installed 3H x 3V Included	Yes	>80
		4000K	3290	132 lm/W						
		5000K	3270	131 lm/W						
	20W	3000K	2400	120 lm/W						
		4000K	2610	131 lm/W						
		5000K	2580	129 lm/W						
	15W	3000K	1860	124 lm/W						
		4000K	2000	133 lm/W						
		5000K	1990	133 lm/W						

Accessories | Lens Kits

CATALOG NUMBER	DESCRIPTION	
KT-FLED-LENS-C1-BLUE-KIT	NEMA 4H x 4V and 3H x 3V blue lens kit for Series 1 Bullet Floodlight	
KT-FLED-LENS-C1-GREEN-KIT	NEMA 4H x 4V and 3H x 3V green lens kit for Series 1 Bullet Floodlight	
KT-FLED-LENS-C1-RED-KIT	NEMA 4H x 4V and 3H x 3V red lens kit for Series 1 Bullet Floodlight	

Sports Light



Features & Benefits

- Powered by Keystone 0-10V dimming LED driver
- Heavy-duty die-cast aluminum housing in gray finish offers a durable and modern aesthetic while carrying inspiration from existing legacy fixture solutions; optimized for HID replacement needs
- Precision-crafted optics that ensure uniform, proper lighting; available in multiple beam angle options (30° standard, 20°, 40°, 60°, 80° optional)
- Glare shield included in packaging; easy install for use as required by site demands
- Comes with shorting cap and integrated NEMA/ANSI C136.41 7-pin twist-lock receptacle
- Designed for install as a single assembly or with remote driver box; allows for on-site flexibility and lower EPA ratings
- Compatible with yoke mount (pre-installed), and slipfitter and knuckle mounts (sold separately)
- Fixture-mountable laser accessory available for fixture aiming, KT-SLFLED-LASER-G (sold separately)



Sports Light

Dedicated

XFiT

CATALOG NUMBER	WATTAGE	CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DIMMING	BEAM ANGLE	CRI	DLC	LEGACY EQUIVALENT
KT-SLFLED500-SI-20-YM-750-VDIM	500W	5000K	70000	140 lm/W	120-277V	Gray	0-10V	20°	>70	Yes	1500W MH
KT-SLFLED500-SI-30-YM-750-VDIM								30°			
KT-SLFLED500-SI-40-YM-750-VDIM								40°			
KT-SLFLED500-SI-60-YM-750-VDIM								60°			
KT-SLFLED500-SI-80-YM-750-VDIM								80°			
KT-SLFLED750-MI-20-YM-750-VDIM	750W	5000K	105000	140 lm/W	120-277V	Gray	0-10V	20°	>70	Yes	2000W MH
KT-SLFLED750-MI-30-YM-750-VDIM								30°			
KT-SLFLED750-MI-40-YM-750-VDIM								40°			
KT-SLFLED750-MI-60-YM-750-VDIM								60°			
KT-SLFLED750-MI-80-YM-750-VDIM								80°			

High Voltage

XFiT

CATALOG NUMBER	WATTAGE	CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DIMMING	BEAM ANGLE	CRI	DLC	LEGACY EQUIVALENT
KT-SLFLED500HV-SI-20-YM-750-VDIM	500W	5000K	70000	140 lm/W	208-480V	Gray	0-10V	20°	>70	Yes	1500W MH
KT-SLFLED500HV-SI-30-YM-750-VDIM								30°			
KT-SLFLED500HV-SI-40-YM-750-VDIM								40°			
KT-SLFLED500HV-SI-60-YM-750-VDIM								60°			
KT-SLFLED500HV-SI-80-YM-750-VDIM								80°			
KT-SLFLED750HV-MI-20-YM-750-VDIM	750W	5000K	105000	140 lm/W	208-480V	Gray	0-10V	20°	>70	Yes	2000W MH
KT-SLFLED750HV-MI-30-YM-750-VDIM								30°			
KT-SLFLED750HV-MI-40-YM-750-VDIM								40°			
KT-SLFLED750HV-MI-60-YM-750-VDIM								60°			
KT-SLFLED750HV-MI-80-YM-750-VDIM								80°			

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Sports Light

Control Accessories

CATALOG NUMBER	DESCRIPTION	
KT-TLP-UV-3PN	NEMA Type 3-pin photocell; 120-277V; 1800VA max	
KT-TLP-HV-3PN	NEMA Type 3-pin photocell; 277-480V; 1800VA max	

Performance Accessories

CATALOG NUMBER	DESCRIPTION	
KT-SLFLED-EC-35	35' extension cord to remote mount LED driver for SLFLED fixtures	
KT-SLFLED-EC-65	65' extension cord to remote mount LED driver for SLFLED fixtures	
KT-SLFLED-LASER-G	Green laser pointer for Sports Light Flood aiming. Includes hardware to mount to SLFLED fixtures	

Mounts & Brackets

CATALOG NUMBER	DESCRIPTION	
KT-SLFLED-SF-S1-KIT	Slipfitter mount kit for Series 1 Sports Light Flood, Small Housing. Fits 2 3/8" tenon	
KT-SLFLED-SF-M1-KIT	Slipfitter mount kit for Series 1 Sports Light Flood, Medium Housing. Fits 2 3/8" tenon	
KT-SLFLED-KM-1-KIT	Knuckle mount for 500W LED Sports Light Flood, Small	
KT-SLFLED-KM-2-KIT	Knuckle mount for 500W LED Sports Light Flood, Medium	



Energy? Effort?
We bring it to meet your needs.

[**Can-Do Attitude**]



Features & Benefits

- Built-in dusk-to-dawn photocell behind translucent 1/2" threaded plug with anti-yellowing agent
- Keystone Color Select technology available
- Small non-cutoff design can be mounted virtually anywhere
- Available with integrated 4W emergency battery backups
- Uniform vertical and horizontal distribution pattern for general safety and security illumination needs
- Powered by Keystone 0–10V dimming LED driver
- ADA compliant with low-profile housing less than 4" deep
- Heavy-duty die-cast aluminum housing features modern aesthetics and includes (3) available 1/2" threaded conduit hubs, (1) on back and (1) on each side
- Impact-resistant and highly diffused polycarbonate lens with anti-yellowing agent offers reduced glare for low mounting height applications
- UL Certified for wet locations, IP65 Rated



RoHS Compliant





Color Select | Integral Emergency Backup XFiT

CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DLC	CRI	METAL HALIDE EQUIVALENT
KT-WPLED20-SI-8CSB-VDIM /EM4	20W	3000K	2500	125 lm/W	120-277V	Bronze	Yes	>80	70W MH
		4000K	2700	135 lm/W					
		5000K	2600	130 lm/W					

Color Select XFiT

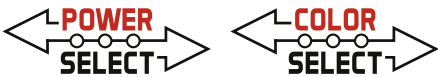
CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DLC	CRI	METAL HALIDE EQUIVALENT
KT-WPLED20-SI-8CSB-VDIM	20W	3000K	2500	125 lm/W	120-277V	Bronze	Yes	>80	70W MH
		4000K	2700	135 lm/W					
		5000K	2600	130 lm/W					
KT-WPLED20-SI-8CSB-VDIM-W	20W	3000K	2500	125 lm/W	120-277V	White	Yes	>80	70W MH
		4000K	2700	135 lm/W					
		5000K	2600	130 lm/W					
KT-WPLED20-SI-8CSB-VDIM-B	20W	3000K	2500	125 lm/W	120-277V	Black	Yes	>80	70W MH
		4000K	2700	135 lm/W					
		5000K	2600	130 lm/W					

Dedicated XFiT

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DLC	CRI	METAL HALIDE EQUIVALENT	AVAILABLE CCT
KT-WPLED20-SI-8xx-VDIM	20W	2500	125 lm/W	120-277V	Bronze	Yes	>80	70W MH	4000K or 5000K

Components

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	External surge protector, compact design	



Features & Benefits

- Power and Color Select technology on all models
- Slim, low-profile design that matches footprint and distribution of legacy HID wall packs; optimized for one-for-one replacements
- Built-in dusk-to-dawn photocell allows for maximum efficiency
- Provides uniform light distribution with advanced optical lens technology
- Protects from wear and tear with a heavy-duty cast aluminum housing in a traditional bronze color
- Optimizes light distribution by directing more light downward and outward where it’s needed
- UL Certified for wet locations; IP65 rated
- Easily accessible compartment makes Keystone 0-10V dimming LED driver simple to service
- Ensures easy installation with 5 KO access points







Power and Color Select

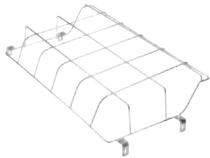
XFIT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-WPLED35PS-M4-8CSB-VDIM	35W	3000K	4550	130 lm/W	120-277V	0-10V	>80	Yes	Bronze	175W MH
		4000K	4655	133 lm/W						
		5000K	4620	132 lm/W						
	25W	3000K	3400	136 lm/W						
		4000K	3525	141 lm/W						
		5000K	3475	139 lm/W						
	15W	3000K	2100	140 lm/W						
		4000K	2160	144 lm/W						
		5000K	2160	144 lm/W						
KT-WPLED55PS-M4-8CSB-VDIM	55W	3000K	7260	132 lm/W	120-277V	0-10V	>80	Yes	Bronze	250W MH
		4000K	7645	139 lm/W						
		5000K	7370	134 lm/W						
	45W	3000K	6120	136 lm/W						
		4000K	6435	143 lm/W						
		5000K	6255	139 lm/W						
	35W	3000K	4900	140 lm/W						
		4000K	5075	145 lm/W						
		5000K	5005	143 lm/W						
KT-WPLED80PS-M4-8CSB-VDIM	80W	3000K	10560	132 lm/W	120-277V	0-10V	>80	Yes	Bronze	320W MH
		4000K	11280	141 lm/W						
		5000K	10960	137 lm/W						
	70W	3000K	9380	134 lm/W						
		4000K	10010	143 lm/W						
		5000K	9800	140 lm/W						
	55W	3000K	7645	139 lm/W						
		4000K	8030	146 lm/W						
		5000K	7975	145 lm/W						
KT-WPLED120PS-L4-8CSB-VDIM	120W	3000K	17040	142 lm/W	120-277V	0-10V	>80	Yes	Bronze	400W MH
		4000K	17640	147 lm/W						
		5000K	16920	141 lm/W						
	100W	3000K	13900	139 lm/W						
		4000K	14300	143 lm/W						
		5000K	13900	139 lm/W						
	80W	3000K	11280	141 lm/W						
		4000K	11520	144 lm/W						
		5000K	11440	143 lm/W						

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Traditional-Slim

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-WPLED-WG-M4-KIT	Wire guard, Bronze, used on Series 4 slim wall packs, medium housing	
KT-WPLED-WG-L4-KIT	Wire guard, Bronze, used on Series 4 slim wall packs, large housing	
KT-WPLED-BP-M	Standard bronze back plate for medium-sized wall pack to cover footprint of large HID housings	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-K0-K1	Microwave sensor kit, includes 120-277V input to 12V DC converter and 12V input sensor head, IP65, bi-level control with adjustable hold time, dim level and standby time, installs via standard 1/2 in KO	



We believe that lighting should be simple,
hassle-free, and enjoyable.

[**Light Made Easy®**]

Traditional



Features & Benefits

- Keystone Color Select technology
- Built-in dusk-to-dawn photocell behind translucent 3/4" threaded plug with anti-yellowing agent
- Traditional design matches appearance and light distribution pattern of legacy HID, optimized for one-for-one replacements
- Powered by Keystone 0–10V dimming LED driver
- Borosilicate glass lens diffuses light source and provides uniform distribution
- Heavy-duty, die-cast aluminum housing with (5) available 1/2" threaded conduit hubs: (1) on back and (1) on all four sides
- Covers footprint of existing medium and large HID wall packs
- UL Certified for wet locations, IP65 Rated



Traditional

XFiT

Color Select

CATALOG NUMBER	WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DLC	CRI	METAL HALIDE EQUIVALENT
KT-WPLED35-M1-8CSB-VDIM	35W	3000K	4885	140 lm/W	120-277V	Bronze	Yes	>80	150W MH
		4000K	5460	156 lm/W					
		5000K	5010	143 lm/W					
KT-WPLED35-M1-8CSB-VDIM-W	35W	3000K	4885	140 lm/W	120-277V	White	Yes	>80	150W MH
		4000K	5460	156 lm/W					
		5000K	5010	143 lm/W					
KT-WPLED55-M1-8CSB-VDIM	55W	3000K	7200	131 lm/W	120-277V	Bronze	Yes	>80	250W MH
		4000K	7690	140 lm/W					
		5000K	7450	135 lm/W					
KT-WPLED55-M1-8CSB-VDIM-W	55W	3000K	7200	131 lm/W	120-277V	White	Yes	>80	250W MH
		4000K	7690	140 lm/W					
		5000K	7450	135 lm/W					
KT-WPLED80-M1-8CSB-VDIM	80W	3000K	10955	137 lm/W	120-277V	Bronze	Yes	>80	320W MH
		4000K	11925	149 lm/W					
		5000K	11360	142 lm/W					
KT-WPLED80-M1-8CSB-VDIM-W	80W	3000K	10955	137 lm/W	120-277V	White	Yes	>80	320W MH
		4000K	11925	149 lm/W					
		5000K	11360	142 lm/W					
KT-WPLED120-L1-8CSB-VDIM	120W	3000K	16410	137 lm/W	120-277V	Bronze	Yes	>80	400W MH
		4000K	17865	149 lm/W					
		5000K	16900	141 lm/W					
KT-WPLED120-L1-8CSB-VDIM-W	120W	3000K	16410	137 lm/W	120-277V	White	Yes	>80	400W MH
		4000K	17865	149 lm/W					
		5000K	16900	141 lm/W					

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-KO-K1	Microwave sensor kit, includes 120-277V input to 12V DC convertor and 12V input sensor head, IP65, bi-level control with adjustable hold time, dim level and standby time, installs via standard 1/2 in KO	

Components

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	External surge protector, compact design	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-WPLED-BP-M	Standard bronze back plate for medium-sized wall pack to cover footprint of large HID housings	

Full Cutoff



Features & Benefits

- Architectural full-cutoff design improves the appearance of building exteriors and optimizes functional light distribution
- Powered by Keystone 0–10V dimming LED driver
- Dark Sky-friendly performance, eliminates undesirable sky glow and glare
- Features one translucent 3/4" threaded plug with anti-yellowing agent for use with photocell accessory KT-WPLED-PS-UV-KO
- Precision-crafted optical lens provides wide distribution pattern ideal for increased fixture spacing and uniformity
- Heavy-duty, die-cast aluminum housing features modern aesthetics while retaining (5) available 1/2" threaded conduit hubs: (1) on back and (1) on all four sides
- Covers footprint of mid-size HID wall packs
- UL Certified for wet locations, IP65 Rated

 50,000 HOUR
LIFETIME

 10 YEAR
LIMITED WARRANTY

Full Cutoff

XFiT

Dedicated

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DLC	CRI	AVAILABLE CCT	METAL HALIDE EQUIVALENT
KT-WPLED40-M2-8xx-VDIM	40W	5200	130 lm/W	120-277V	Bronze	Yes	>80	4000K or 5000K	175W MH
KT-WPLED60-M2-8xx-VDIM	60W	7800	130 lm/W	120-277V	Bronze	Yes	>80	4000K or 5000K	250W MH
KT-WPLED100-M2-8xx-VDIM	100W	13000	130 lm/W	120-277V	Bronze	Yes	>80	4000K or 5000K	400W MH

Components

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	External surge protector, compact design	
KT-WPLED-PS-UV-KO	Dusk-to-dawn photocell, installed behind existing translucent KO on fixture	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-UV-KO-K1	Microwave sensor kit, includes 120-277V input to 12V DC convertor and 12V input sensor head, IP65, bi-level control with adjustable hold time, dim level and standby time, installs via standard 1/2 in KO	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-WPLED-BP-M	Standard bronze back plate for medium-sized wall pack to cover footprint of large HID housings	

Full Cutoff with FormFit



Features & Benefits

- Keystone Power and Color Select technology
- Compatible with FormFit slip-on shells in various styles and finishes
- Quarter sphere or half moon
- Built-in dusk-to-dawn photocell
- Covers the same distribution pattern as legacy HID wall packs
- IK08 impact rating



Full Cutoff with FormFit

Power and Color Select

XFIT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	CRI	RATED LIFE
KT-WPLED35PS-M5-8CSB-VDIM	35W	3000K	4550	130 lm/W	120-277V	0-10V	>80	50,000 hrs
		4000K	5110	146 lm/W				
		5000K	4900	140 lm/W				
	25W	3000K	3350	134 lm/W				
		4000K	3775	151 lm/W				
		5000K	3625	145 lm/W				
	15W	3000K	2070	138 lm/W				
		4000K	2340	156 lm/W				
		5000K	2235	149 lm/W				
KT-WPLED55PS-M5-8CSB-VDIM	55W	3000K	7260	132 lm/W	120-277V	0-10V	>80	50,000 hrs
		4000K	8195	149 lm/W				
		5000K	7700	140 lm/W				
	45W	3000K	6075	135 lm/W				
		4000K	6840	152 lm/W				
		5000K	6525	145 lm/W				
	35W	3000K	4795	137 lm/W				
		4000K	5425	155 lm/W				
		5000K	5180	148 lm/W				
KT-WPLED80PS-M5-8CSB-VDIM	80W	3000K	10548	132 lm/W	120-277V	0-10V	>80	50,000 hrs
		4000K	11681	146 lm/W				
		5000K	11366	142 lm/W				
	70W	3000K	9440	135 lm/W				
		4000K	10323	147 lm/W				
		5000K	10101	144 lm/W				
	55W	3000K	7813	142 lm/W				
		4000K	8515	155 lm/W				
		5000K	8380	152 lm/W				

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Outdoor Fixtures | WALL PACKS

Full Cutoff with FormFit

Accessories



CATALOG NUMBER	DESCRIPTION	
KT-WPLED-M5-QS-1-KIT	Quarter sphere shell, Bronze, used on Series 5 full cutoff wall packs	
KT-WPLED-M5-QS-1-KIT-B	Quarter sphere shell, Black, used on series 5 full cutoff wall packs	
KT-WPLED-M5-QS-1-KIT-W	Quarter sphere shell, White, used on series 5 full cutoff wall packs	
KT-WPLED-M5-QS-1-KIT-U*	Quarter sphere shell, Unpainted, used on series 5 full cutoff wall packs	
KT-WPLED-M5-HM-1-KIT	Half moon shell, Bronze, used on series 5 full cutoff wall packs	
KT-WPLED-M5-HM-1-KIT-B	Half moon shell, Black, used on series 5 full cutoff wall packs	
KT-WPLED-M5-HM-1-KIT-W	Half moon shell, White, used on series 5 full cutoff wall packs	
KT-WPLED-M5-HM-1-KIT-U*	Half moon shell, Unpainted, used on series 5 full cutoff wall packs	

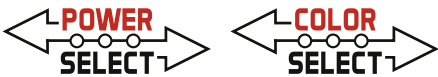
*Lead times apply



Powerful products. Strong customer service. Unwavering commitment.
You can count on Keystone. Always.

[A Reputation For Excellence]

Adjustable



Features & Benefits

- Keystone Power and Color Select technology on all models
- 0° - 90° field-adjustable light positioning
- Ideal for alleys, pathways, and wall washer applications
- Heavy-duty, die-cast aluminum housing
- Built-in dusk-to-dawn photocell behind 3/4" threaded plug
- Powered by Keystone 0-10V dimming driver

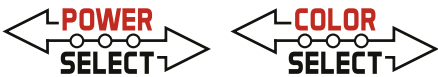
Adjustable

XFiT

Power and Color Select

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	HOUSING COLOR	DLC	CRI	METAL HALIDE EQUIVALENT
KT-WPLED35PS-S3-8CSB-VDIM	35W	3000K	4380	125 lm/W	120-277V	0-10V	Bronze	Yes	>80	150W MH
		4000K	5080	145 lm/W						
		5000K	4730	135 lm/W						
	25W	3000K	3380	135 lm/W						
		4000K	3750	150 lm/W						
		5000K	3630	145 lm/W						
	15W	3000K	2180	145 lm/W						
		4000K	2330	155 lm/W						
		5000K	2250	150 lm/W						
KT-WPLED35PS-S3-8CSB-VDIM-W	35W	3000K	4380	125 lm/W	120-277V	0-10V	White	Yes	>80	150W MH
		4000K	5080	145 lm/W						
		5000K	4730	135 lm/W						
	25W	3000K	3380	135 lm/W						
		4000K	3750	150 lm/W						
		5000K	3630	145 lm/W						
	15W	3000K	2180	145 lm/W						
		4000K	2330	155 lm/W						
		5000K	2250	150 lm/W						
KT-WPLED75PS-M3-8CSB-VDIM	75W	3000K	9380	125 lm/W	120-277V	0-10V	Bronze	Yes	>80	320W MH
		4000K	10880	145 lm/W						
		5000K	10130	135 lm/W						
	60W	3000K	8100	135 lm/W						
		4000K	9000	150 lm/W						
		5000K	8700	145 lm/W						
	45W	3000K	6320	140 lm/W						
		4000K	6980	155 lm/W						
		5000K	6750	150 lm/W						
KT-WPLED75PS-M3-8CSB-VDIM-W	75W	3000K	9380	125 lm/W	120-277V	0-10V	White	Yes	>80	320W MH
		4000K	10880	145 lm/W						
		5000K	10130	135 lm/W						
	60W	3000K	8100	135 lm/W						
		4000K	9000	150 lm/W						
		5000K	8700	145 lm/W						
	45W	3000K	6320	140 lm/W						
		4000K	6980	155 lm/W						
		5000K	6750	150 lm/W						

Canopy



Features & Benefits

- Perfect for use in parking garages, covered walkways, and building entrance areas
- Keystone Power and Color Select technology on most models
- Photocell sensor included on all Power and Color Select models
- Low-profile design ideal for new and replacement installations
- Suitable for surface or pendant mounting
- 160° parking garage and 110° low bay distribution options
- Compatible with select Keystone sensors with SmartPort technology



Canopy

XFiT

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION	HOUSING COLOR	LEGACY EQUIVALENT
KT-CLED60PS-M1-8CSB-VDIM	10" square	60W	3000K	7500	125 lm/W	120-277V	0-10V	>80	160°	Bronze	250W MH
			4000K	8400	140 lm/W						
			5000K	7800	130 lm/W						
		50W	3000K	6250	125 lm/W						
			4000K	7000	140 lm/W						
			5000K	6500	130 lm/W						
		40W	3000K	5000	125 lm/W						
			4000K	5600	140 lm/W						
			5000K	5200	130 lm/W						
KT-CLED60PS-M1-8CSB-VDIM-W	10" square	60W	3000K	7500	125 lm/W	120-277V	0-10V	>80	160°	White	250W MH
			4000K	8400	140 lm/W						
			5000K	7800	130 lm/W						
		50W	3000K	6250	125 lm/W						
			4000K	7000	140 lm/W						
			5000K	6500	130 lm/W						
		40W	3000K	5000	125 lm/W						
			4000K	5600	140 lm/W						
			5000K	5200	130 lm/W						
KT-CLED40PS-S1-8CSB-VDIM	8" square	40W	3000K	5000	125 lm/W	120-277V	0-10V	>80	160°	Bronze	175W MH
			4000K	5600	140 lm/W						
			5000K	5200	130 lm/W						
		30W	3000K	3750	125 lm/W						
			4000K	4200	140 lm/W						
			5000K	3900	130 lm/W						
		20W	3000K	2500	125 lm/W						
			4000K	2800	140 lm/W						
			5000K	2600	130 lm/W						
KT-CLED40PS-S1-8CSB-VDIM-W	8" square	40W	3000K	5000	125 lm/W	120-277V	0-10V	>80	160°	White	175W MH
			4000K	5600	140 lm/W						
			5000K	5200	130 lm/W						
		30W	3000K	3750	125 lm/W						
			4000K	4200	140 lm/W						
			5000K	3900	130 lm/W						
		20W	3000K	2500	125 lm/W						
			4000K	2800	140 lm/W						
			5000K	2600	130 lm/W						
KT-CLED25PS-S1-8CSB-VDIM	8" square	25W	3000K	3125	125 lm/W	120-277V	0-10V	>80	160°	Bronze	100W MH
			4000K	3500	140 lm/W						
			5000K	3250	130 lm/W						
		20W	3000K	2500	125 lm/W						
			4000K	2800	140 lm/W						
			5000K	2600	130 lm/W						
		15W	3000K	1875	125 lm/W						
			4000K	2100	140 lm/W						
			5000K	1950	130 lm/W						

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Outdoor Fixtures

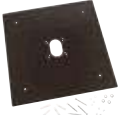
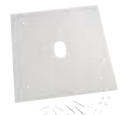
Canopy

Dedicated

XFiT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION	HOUSING COLOR	LEGACY EQUIVALENT	AVAILABLE CCT
KT-CLED40-S1-850-VDIM	8" square	40W	5600	140 lm/W	120-277V	0-10V	>80	160°	Bronze	175W MH	5000K

Accessories

CATALOG NUMBER	DESCRIPTION	
KT-CLED-SM-1-KIT	Surface mount / pendant mount kit for canopy fixtures, Bronze	
KT-CLED-SM-1-KIT-W	Surface mount / pendant mount kit for canopy fixtures, White	
KT-CLED-LENS-M1-110-KIT	110° beam angle lens for 10" square canopy	
KT-CLED-LENS-S1-110-KIT	110° beam angle lens for 8" square canopy	
KT-CLED-BP-15	Mounting back plate for canopy fixtures, Bronze	
KT-CLED-BP-15-W	Mounting back plate for canopy fixtures, White	
KT-CLED-TM-1-KIT	Trunnion mount kit, Bronze, used on canopy fixtures, attaches to surface mount box	
KT-CLED-TM-1-KIT-W	Trunnion mount kit, White, used on canopy fixtures, attaches to surface mount box	

Sensors

CATALOG NUMBER	DESCRIPTION	
KTS-MW3-12V-PKO	Screw-in microwave sensor, preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	
KTSL-FC4-12V-PKO	Bluetooth mesh screw-in fixture controller for SmartLoop system	



You want to see our products, try our products, test our products.
So we offer free samples. All you have to do is ask.

[That's right. Free Samples]

Round Canopy with OpticSwap



Features & Benefits

- Perfect for use in parking garages, covered walkways, and building entrance areas
- Keystone Power and Color Select technology
- OpticSwap for quick and easy lens change
- Built-in photocell behind translucent 3/4" threaded plug
- Suitable for surface, pendant, or trunnion mounting
- 160° parking garage distribution for low mounting applications
- 110° distribution included for high mounting applications
- Compatible with select Keystone SmartPort sensors and SmartLoop controllers

Round Canopy with OpticSwap

Power and Color Select

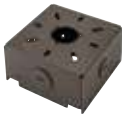
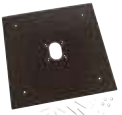
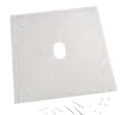
XFiT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION	HOUSING COLOR	LEGACY EQUIVALENT
KT-CLED60PS-M2-OSH-8CSB-VDIM	10" round	60W	3000K	8650	125 lm/W	120-277V	0-10V	>80	160° installed, 110° included	Bronze	250W MH
			4000K	9220	140 lm/W						
			5000K	9050	130 lm/W						
		50W	3000K	7370	125 lm/W						
			4000K	7800	140 lm/W						
			5000K	7730	130 lm/W						
		40W	3000K	6250	125 lm/W						
			4000K	6580	140 lm/W						
			5000K	6560	130 lm/W						
KT-CLED60PS-M2-OSH-8CSB-VDIM-W	10" round	60W	3000K	8650	125 lm/W	120-277V	0-10V	>80	160° installed, 110° included	White	250W MH
			4000K	9220	140 lm/W						
			5000K	9050	130 lm/W						
		50W	3000K	7370	125 lm/W						
			4000K	7800	140 lm/W						
			5000K	7730	130 lm/W						
		40W	3000K	6250	125 lm/W						
			4000K	6580	140 lm/W						
			5000K	6560	130 lm/W						
KT-CLED40PS-S2-OSH-8CSB-VDIM	9" round	40W	3000K	5570	125 lm/W	120-277V	0-10V	>80	160° installed, 110° included	Bronze	175W MH
			4000K	5990	140 lm/W						
			5000K	5880	130 lm/W						
		30W	3000K	4380	125 lm/W						
			4000K	4660	140 lm/W						
			5000K	4640	130 lm/W						
		20W	3000K	3100	125 lm/W						
			4000K	3250	140 lm/W						
			5000K	3270	130 lm/W						
KT-CLED40PS-S2-OSH-8CSB-VDIM-W	9" round	40W	3000K	5570	125 lm/W	120-277V	0-10V	>80	160° installed, 110° included	White	175W MH
			4000K	5990	140 lm/W						
			5000K	5880	130 lm/W						
		30W	3000K	4380	125 lm/W						
			4000K	4660	140 lm/W						
			5000K	4640	130 lm/W						
		20W	3000K	3100	125 lm/W						
			4000K	3250	140 lm/W						
			5000K	3270	130 lm/W						
KT-CLED25PS-S2-OSH-8CSB-VDIM	9" round	25W	3000K	3550	125 lm/W	120-277V	0-10V	>80	160° installed, 110° included	Bronze	100W MH
			4000K	3780	140 lm/W						
			5000K	3770	130 lm/W						
		20W	3000K	3030	125 lm/W						
			4000K	3200	140 lm/W						
			5000K	3210	130 lm/W						
		15W	3000K	2270	125 lm/W						
			4000K	2380	140 lm/W						
			5000K	2400	130 lm/W						

Continued on next page

Round Canopy with OpticSwap

Accessories

CATALOG NUMBER	DESCRIPTION	
KT-CLED-SM-1-KIT	Surface mount / pendant mount kit for canopy fixtures Bronze	
KT-CLED-SM-1-KIT-W	Surface mount / pendant mount kit for canopy fixtures White	
KT-CLED-BP-15	Mounting back plate for canopy fixtures Bronze	
KT-CLED-BP-15-W	Mounting back plate for canopy fixtures White	
KT-CLED-TM-1-KIT	Trunnion mount kit, Bronze, used on canopy fixtures, attaches to surface mount box	
KT-CLED-TM-1-KIT-W	Trunnion mount kit, White, used on canopy fixtures, attaches to surface mount box	

Sensors

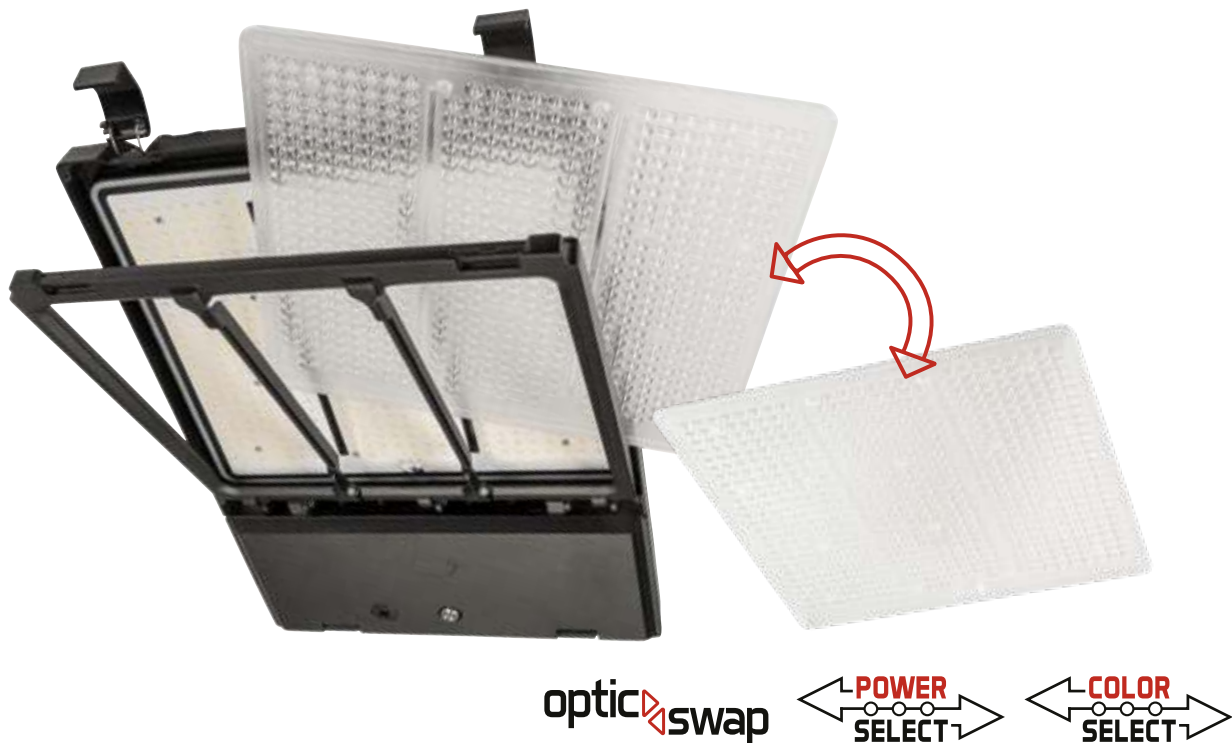
CATALOG NUMBER	DESCRIPTION	
KTS-MW3-12V-PK0	Screw-in microwave sensor, preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	

Round Canopy with OpticSwap

Lenses

CATALOG NUMBER	DESCRIPTION	
KT-CLED-LENS-M2-160-KIT	160° replacement lens, medium housing	
KT-CLED-LENS-S2-160-KIT	160° replacement lens, small housing	
KT-CLED-LENS-M2-110-KIT	110° replacement lens, medium housing	
KT-CLED-LENS-S2-110-KIT	110° replacement lens, small housing	

Area Light with OpticSwap



Features & Benefits

- Innovative OpticSwap capability for quick optic lens change
- Two optic lenses in the box: Type III installed, Type V included (Types II and IV sold separately)
- Power and Color Select technology on high-voltage models
- Heavy-duty die-cast aluminum housing with ample heat sinking
- Low-profile design delivers high-performance illumination and improves application site aesthetics
- Integrated NEMA/ANSI C136.10 3-pin twist-lock receptacle with shorting cap standard on all fixtures
- Four contractor-friendly mounting options available (sold separately): slipfitter mount, adjustable pole mount for square and round poles, fixed pole mount for square and round poles, and trunnion mount

Area Light with OpticSwap

120-277V | Dedicated XFiT

CATALOG NUMBER	WATTAGE	CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION PATTERN	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-ALED70-S2-OSA-NM-840-VDIM	70W	4000K	10810	154 lm/W	120-277V	0-10V	>80	Type III Installed, Type V Included	No	Bronze	250W MH
KT-ALED70-S2-OSA-NM-850-VDIM		5000K									
KT-ALED100-S2-OSA-NM-840-VDIM	100W	4000K	14850	149 lm/W	120-277V	0-10V	>80	Type III Installed, Type V Included	No	Bronze	320W MH
KT-ALED100-S2-OSA-NM-850-VDIM		5000K									
KT-ALED140-M2-OSA-NM-840-VDIM	140W	4000K	20920	149 lm/W	120-277V	0-10V	>80	Type III Installed, Type V Included	No	Bronze	400W MH
KT-ALED140-M2-OSA-NM-850-VDIM		5000K									
KT-ALED210-L2-OSA-NM-840-VDIM	210W	4000K	31710	151 lm/W	120-277V	0-10V	>80	Type III Installed, Type V Included	No	Bronze	750W MH
KT-ALED210-L2-OSA-NM-850-VDIM		5000K									
KT-ALED290-L2-OSA-NM-840-VDIM	290W	4000K	42420	146 lm/W	120-277V	0-10V	>80	Type III Installed, Type V Included	No	Bronze	1000W MH
KT-ALED290-L2-OSA-NM-850-VDIM		5000K									

120-277V | Power and Color Select XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION PATTERN	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-ALED140PS-M2-OSA-NM-8CSB-VDIM-B	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Type V included	No	Black	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED140PS-M2-OSA-NM-8CSB-VDIM-S	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Type V included	No	Silver	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED290PS-L2-OSA-NM-8CSB-VDIM-B	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Type V included	No	Black	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							
KT-ALED290PS-L2-OSA-NM-8CSB-VDIM-S	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Type V included	No	Silver	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							

Continued on next page

Area Light with OpticSwap

High Voltage | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION PATTERN	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM	140W	3000K	17950	128 lm/W	277-480V	0-10V	>80	Type III installed, Type V included	No	Bronze	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W	140W	3000K	17950	128 lm/W	277-480V	0-10V	>80	Type III installed, Type V included	No	Bronze	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM	290W	3000K	36320	125 lm/W	277-480V	0-10V	>80	Type III installed, Type V included	No	Bronze	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W	290W	3000K	36320	125 lm/W	277-480V	0-10V	>80	Type III installed, Type V included	No	Bronze	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							

Area Light with OpticSwap

Performance Accessories | Area Light with OpticSwap

CATALOG NUMBER	DESCRIPTION	
KT-ALED-GS-S2-KIT	Reversible glare shield for small size housing, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-M2-KIT	Reversible glare shield for medium size housing, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-L2-KIT	Reversible glare shield for large size housing, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-M2-KIT-W	Reversible glare shield for medium size housing, Area Lights with OpticSwap, White	
KT-ALED-GS-L2-KIT-W	Reversible glare shield for large size housing, Area Lights with OpticSwap, White	
KT-ALED-GS-M2-KIT-B	Reversible glare shield for medium size housing, Area Lights with OpticSwap, Black	
KT-ALED-GS-L2-KIT-B	Reversible glare shield for large size housing, Area Lights with OpticSwap, Black	
KT-ALED-GS-M2-KIT-S	Reversible glare shield for medium size housing, Area Lights with OpticSwap, Silver	
KT-ALED-GS-L2-KIT-S	Reversible glare shield for large size housing, Area Lights with OpticSwap, Silver	
KT-ALED-GS-M2-R-KIT	Glare shield for medium size housing, right side mounted, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-L2-R-KIT	Glare shield for large size housing, right side mounted, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-M2-L-KIT	Glare shield for medium size housing, left side mounted, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-L2-L-KIT	Glare shield for large size housing, left side mounted, Area Lights with OpticSwap, Bronze	
KT-ALED-GS-M2-R-KIT-W	Glare shield for medium size housing, right side mounted, Area Lights with OpticSwap, White	
KT-ALED-GS-L2-R-KIT-W	Glare shield for large size housing, right side mounted, area Lights with OpticSwap, White	
KT-ALED-GS-M2-L-KIT-W	Glare shield for medium size housing, left side mounted, Area Lights with OpticSwap, White	
KT-ALED-GS-L2-L-KIT-W	Glare shield for large size housing, left side mounted, Area Lights with OpticSwap, White	
KT-ALED-GS-M2-R-KIT-B	Glare shield for medium size housing, right side mounted, Area Lights with OpticSwap, Black	
KT-ALED-GS-L2-R-KIT-B	Glare shield for large size housing, right side mounted, Area Lights with OpticSwap, Black	
KT-ALED-GS-M2-L-KIT-B	Glare shield for medium size housing, left side mounted, Area Lights with OpticSwap, Black	
KT-ALED-GS-L2-L-KIT-B	Glare shield for large size housing, left side mounted, Area Lights with OpticSwap, Black	
KT-ALED-GS-M2-R-KIT-S	Glare shield for medium size housing, right side mounted, Area Lights with OpticSwap, Silver	
KT-ALED-GS-L2-R-KIT-S	Glare shield for large size housing, right side mounted, Area Lights with OpticSwap, Silver	
KT-ALED-GS-M2-L-KIT-S	Glare shield for medium size housing, left side mounted, Area Lights with OpticSwap, Silver	
KT-ALED-GS-L2-L-KIT-S	Glare shield for large size housing, left side mounted, Area Lights with OpticSwap, Silver	

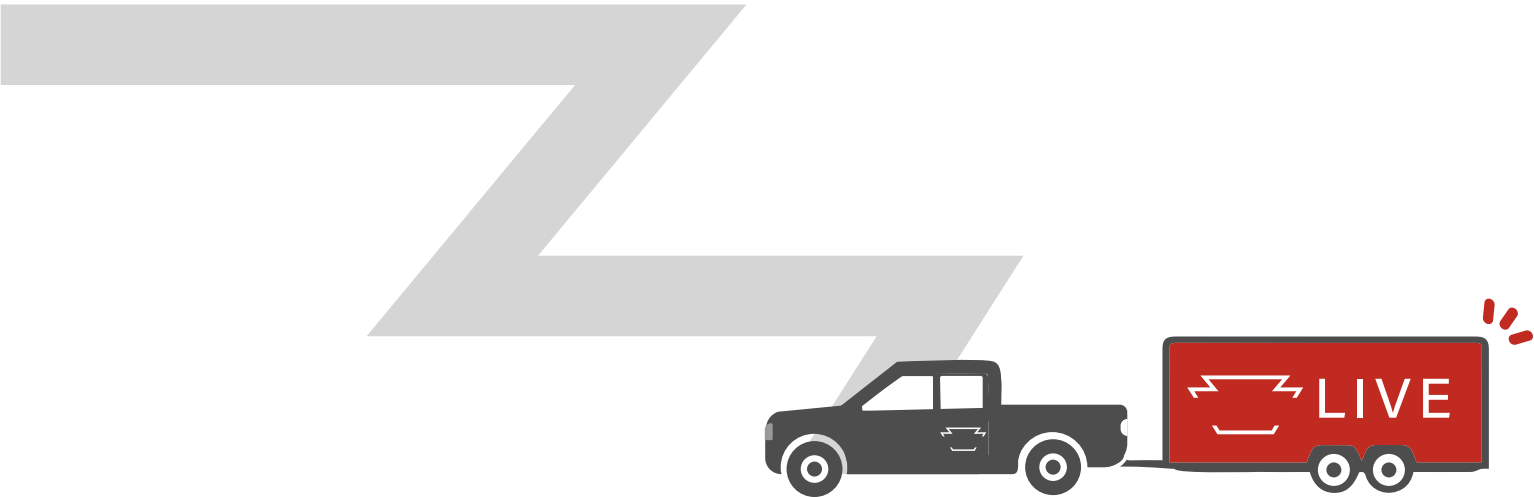
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Outdoor Fixtures | AREA LIGHTS

Area Light with OpticSwap

Optic Lens Kits | Area Light with OpticSwap

CATALOG NUMBER	DESCRIPTION
KT-ALED-LENS-L2-2-KIT	Type II optics lens for CCT Dedicated, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-2CS-KIT	Type II optics lens for Color Select, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-3-KIT	Type III optics lens for CCT Dedicated, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-3CS-KIT	Type III optics lens for Color Select, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-4-KIT	Type IV optics lens for CCT Dedicated, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-4CS-KIT	Type IV optics lens for Color Select, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-5-KIT	Type V optics lens for CCT Dedicated, large size housing, Series 2 Area Lights
KT-ALED-LENS-L2-5CS-KIT	Type V optics lens for Color Select, large size housing, Series 2 Area Lights
KT-ALED-LENS-M2-2-KIT	Type II optics lens for CCT Dedicated, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-2CS-KIT	Type II optics lens for Color Select, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-3-KIT	Type III optics lens for CCT Dedicated, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-3CS-KIT	Type III optics lens for Color Select, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-4-KT	Type IV optics lens for CCT Dedicated, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-4CS-KIT	Type IV optics lens for Color Select, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-5-KIT	Type V optics lens for CCT Dedicated, medium size housing, Series 2 Area Lights
KT-ALED-LENS-M2-5CS-KIT	Type V optics lens for Color Select, medium size housing, Series 2 Area Lights
KT-ALED-LENS-S2-2-KIT	Type II optics lens for CCT Dedicated, small size housing, Series 2 Area Lights
KT-ALED-LENS-S2-3-KIT	Type III optics lens for CCT Dedicated, small size housing, Series 2 Area Lights
KT-ALED-LENS-S2-4-KT	Type IV optics lens for CCT Dedicated, small size housing, Series 2 Area Lights
KT-ALED-LENS-S2-5-KIT	Type V optics lens for CCT Dedicated, small size housing, Series 2 Area Lights



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Stocking Special with OpticSwap



Features & Benefits

- Innovative OpticSwap capability for quick optic lens change
- Three optic lenses in the box: Type III installed, Types IV and V included (Type II sold separately)
- Heavy-duty die-cast aluminum housing with ample heat sinking
- Low-profile design delivers high-performance illumination and improves application site aesthetics
- Integrated NEMA/ANSI C136.10 7-pin twist-lock receptacle with 3-pin photocell and shorting cap standard on all fixtures
- Comes with pre-installed adjustable pole mount kit or slipfitter mount kit for easy and quick mounting

Stocking Special with OpticSwap

120-277V | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION PATTERN	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-ALED140PS-M2-OSB-PMA-8CSB-VDIM-P	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	Bronze	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED140PS-M2-OSB-PMA-8CSB-VDIM-P-W	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	White	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED140PS-M2-OSB-SF-8CSB-VDIM-P	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	Bronze	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED140PS-M2-OSB-SF-8CSB-VDIM-P-W	140W	3000K	17950	128 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	White	400W MH
		4000K	20780	148 lm/W							
		5000K	19020	136 lm/W							
	100W	3000K	12720	127 lm/W							
		4000K	14750	148 lm/W							
		5000K	13530	135 lm/W							
	70W	3000K	9310	133 lm/W							
		4000K	10740	153 lm/W							
		5000K	9880	141 lm/W							
KT-ALED290PS-L2-OSB-PMA-8CSB-VDIM-P	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	Bronze	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							

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Outdoor Fixtures | AREA LIGHTS

Stocking Special with OpticSwap

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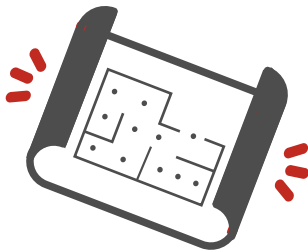
120-277V | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMING	CRI	DISTRIBUTION PATTERN	PHOTOCELL INCLUDED	HOUSING COLOR	LEGACY EQUIVALENT
KT-ALED290PS-L2-QSB-PMA-8CSB-VDIM-P-W	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	White	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							
KT-ALED290PS-L2-QSB-SF-8CSB-VDIM-P	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	Bronze	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							
KT-ALED290PS-L2-QSB-SF-8CSB-VDIM-P-W	290W	3000K	36320	125 lm/W	120-277V	0-10V	>80	Type III installed, Types IV and V included	Yes	White	1000W MH
		4000K	42770	147 lm/W							
		5000K	38700	133 lm/W							
	210W	3000K	27300	130 lm/W							
		4000K	31710	151 lm/W							
		5000K	28980	138 lm/W							
	185W	3000K	22970	124 lm/W							
		4000K	27060	146 lm/W							
		5000K	24440	132 lm/W							

Keystone offers complimentary lighting layout services for our products. Fill out the form, request a layout, we'll get to work.

[Detailed Lighting Designs]



Area Light



Features & Benefits

- Compact low-profile design delivers high-performance illumination and improves application site aesthetics
- Heavy-duty die-cast aluminum housing with ample heat sinking for enhanced thermal performance
- Dark Sky-friendly performance, eliminates undesirable sky glow
- Integrated NEMA/ANSI C136.10 3-pin twist-lock receptacle with shorting cap, simplifies ordering requirements for photocontrol needs
- Precision-crafted optics, available with Type II, III, IV, and V patterns, to meet diverse requirements
- Integral latch design for hassle-free hinged access to driver compartment
- Four contractor-friendly mounting options available (sold separately): fixed pole mount, adjustable pole mount, slipfitter, and trunnion
- Bi-level occupancy sensors and twist-lock photocell cell accessories available
- Power and Color Select technology on high voltage models







Area Light

120-277V | Dedicated

XFiT

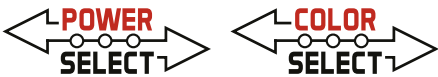
CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	AVAILABLE CCT	LEGACY EQUIVALENT
KT-ALED70-S1-2-NM-8xx-VDIM	70W	9730	139 lm/W	120-277V	Bronze	II	Yes	>80	4000K or 5000K	175-250W MH
KT-ALED70-S1-3-NM-8xx-VDIM						III				
KT-ALED70-S1-4-NM-8xx-VDIM						IV				
KT-ALED70-S1-5-NM-8xx-VDIM						V				
KT-ALED100-S1-2-NM-8xx-VDIM	100W	14000	140 lm/W	120-277V	Bronze	II	Yes	>80	4000K or 5000K	250-320W MH
KT-ALED100-S1-3-NM-8xx-VDIM						III				
KT-ALED100-S1-4-NM-8xx-VDIM						IV				
KT-ALED100-S1-5-NM-8xx-VDIM						V				
KT-ALED140-M1-2-NM-8xx-VDIM	140W	19740	141 lm/W	120-277V	Bronze	II	Yes	>80	4000K or 5000K	400W MH
KT-ALED140-M1-3-NM-8xx-VDIM						III				
KT-ALED140-M1-4-NM-8xx-VDIM						IV				
KT-ALED140-M1-5-NM-8xx-VDIM						V				
KT-ALED210-L1-2-NM-8xx-VDIM	210W	29820	142 lm/W	120-277V	Bronze	II	Yes	>80	4000K or 5000K	400-750W MH
KT-ALED210-L1-3-NM-8xx-VDIM						III				
KT-ALED210-L1-4-NM-8xx-VDIM						IV				
KT-ALED210-L1-5-NM-8xx-VDIM						V				
KT-ALED290-L1-2-NM-8xx-VDIM	290W	41180	142 lm/W	120-277V	Bronze	II	Yes	>80	4000K or 5000K	1000W MH
KT-ALED290-L1-3-NM-8xx-VDIM						III				
KT-ALED290-L1-4-NM-8xx-VDIM						IV				
KT-ALED290-L1-5-NM-8xx-VDIM						V				

High Voltage | Dedicated

XFiT

CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	AVAILABLE CCT	LEGACY EQUIVALENT
KT-ALED140HV-M1-2-NM-8xx-VDIM	140W	19740	141 lm/W	277-480V	Bronze	II	Yes	>80	4000K or 5000K	400W MH
KT-ALED140HV-M1-3-NM-8xx-VDIM						III				
KT-ALED140HV-M1-4-NM-8xx-VDIM						IV				
KT-ALED140HV-M1-5-NM-8xx-VDIM						V				
KT-ALED290HV-L1-2-NM-8xx-VDIM	290W	41180	142 lm/W	277-480V	Bronze	II	Yes	>80	4000K or 5000K	1000W MH
KT-ALED290HV-L1-3-NM-8xx-VDIM						III				
KT-ALED290HV-L1-4-NM-8xx-VDIM						IV				
KT-ALED290HV-L1-5-NM-8xx-VDIM						V				

Continued on next page



Features & Benefits

- Pre-installed mounts included with each unit
 - Adjustable pole mount kit with Type III optic fixtures
 - Slipfitter mount with Type V optic fixtures
- Features Power Select and Color Select technology for ultimate flexibility and SKU reduction needs
- 3-pin twist lock photocell included along with integrated NEMA/ANSI C136.41 7-pin twist lock receptacle and shorting cap
- Dark Sky-friendly performance, eliminates undesirable sky glow
- Compact low-profile design delivers high-performance illumination and improves application site aesthetics
- Heavy-duty die-cast aluminum housing with ample heat sinking for enhanced thermal performance
- Integral latch design for hassle-free hinged access to driver compartment
- Available in bronze and white options



120-277V | Power and Color Select

XFIT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION (OPTIC TYPE)	DLC	CRI	LEGACY EQUIVALENT
KT-ALED140PS-M1-3-PMA-8CSB-VDIM-P	140W	3000K	18200	130 lm/W	120-277V	Bronze	III	Yes	>80	175-400W MH
		4000K	19880	142 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	13200	132 lm/W						
		4000K	14500	145 lm/W						
		5000K	14200	142 lm/W						
	70W	3000K	9380	134 lm/W						
		4000K	10360	148 lm/W						
		5000K	10150	145 lm/W						
KT-ALED140PS-M1-3-PMA-8CSB-VDIM-P-W	140W	3000K	18200	130 lm/W	120-277V	White	III	Yes	>80	175-400W MH
		4000K	19880	142 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	13200	132 lm/W						
		4000K	14500	145 lm/W						
		5000K	14200	142 lm/W						
	70W	3000K	9380	134 lm/W						
		4000K	10360	148 lm/W						
		5000K	10150	145 lm/W						
KT-ALED140PS-M1-5-SF-8CSB-VDIM-P	140W	3000K	18200	130 lm/W	120-277V	Bronze	V	Yes	>80	175-400W MH
		4000K	19880	142 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	13200	132 lm/W						
		4000K	14500	145 lm/W						
		5000K	14200	142 lm/W						
	70W	3000K	9380	134 lm/W						
		4000K	10360	148 lm/W						
		5000K	10150	145 lm/W						
KT-ALED140PS-M1-5-SF-8CSB-VDIM-P-W	140W	3000K	18200	130 lm/W	120-277V	White	V	Yes	>80	175-400W MH
		4000K	19880	142 lm/W						
		5000K	19600	140 lm/W						
	100W	3000K	13200	132 lm/W						
		4000K	14500	145 lm/W						
		5000K	14200	142 lm/W						
	70W	3000K	9380	134 lm/W						
		4000K	10360	148 lm/W						
		5000K	10150	145 lm/W						

Chart continues on next page

Stocking Special

Chart continued from previous page

120-277V | Power and Color Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	LEGACY EQUIVALENT
KT-ALED290PS-L1-3-PMA-8CSB-VDIM-P	290W	3000K	37700	130 lm/W	120-277V	Bronze	III	Yes	>80	400-1000W MH
		4000K	41180	142 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	27720	132 lm/W						
		4000K	30450	145 lm/W						
		5000K	29820	142 lm/W						
	185W	3000K	24790	134 lm/W						
		4000K	27380	148 lm/W						
		5000K	26825	145 lm/W						
		5000K	26825	145 lm/W						
KT-ALED290PS-L1-3-PMA-8CSB-VDIM-P-W	290W	3000K	37700	130 lm/W	120-277V	White	III	Yes	>80	400-1000W MH
		4000K	41180	142 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	27720	132 lm/W						
		4000K	30450	145 lm/W						
		5000K	29820	142 lm/W						
	185W	3000K	24790	134 lm/W						
		4000K	27380	148 lm/W						
		5000K	26825	145 lm/W						
		5000K	26825	145 lm/W						
KT-ALED290PS-L1-5-SF-8CSB-VDIM-P	290W	3000K	37700	130 lm/W	120-277V	Bronze	V	Yes	>80	400-1000W MH
		4000K	41180	142 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	27720	132 lm/W						
		4000K	30450	145 lm/W						
		5000K	29820	142 lm/W						
	185W	3000K	24790	134 lm/W						
		4000K	27380	148 lm/W						
		5000K	26825	145 lm/W						
		5000K	26825	145 lm/W						
KT-ALED290PS-L1-5-SF-8CSB-VDIM-P-W	290W	3000K	37700	130 lm/W	120-277V	White	V	Yes	>80	400-1000W MH
		4000K	41180	142 lm/W						
		5000K	40600	140 lm/W						
	210W	3000K	27720	132 lm/W						
		4000K	30450	145 lm/W						
		5000K	29820	142 lm/W						
	185W	3000K	24790	134 lm/W						
		4000K	27380	148 lm/W						
		5000K	26825	145 lm/W						
		5000K	26825	145 lm/W						

Stocking Special

120-277V | Power Select

XFiT

CATALOG NUMBER	SELECTABLE WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	AVAILABLE CCT	LEGACY EQUIVALENT
KT-ALED140PS-M1-3-PMA-8xx-VDIM-P	140W	19600	140 lm/W	120-277V	Bronze	III	Yes	>80	4000K or 5000K	175-400W MH
	100W	14500	145 lm/W							
	70W	10500	150 lm/W							
KT-ALED140PS-M1-5-SF-8xx-VDIM-P	140W	19600	140 lm/W	120-277V	Bronze	V	Yes	>80	4000K or 5000K	175-400W MH
	100W	14500	145 lm/W							
	70W	10500	150 lm/W							

Accessories

Mounting Kits | All

CATALOG NUMBER	DESCRIPTION	HOUSING COLOR	
KT-ALED-PM-1-KIT	Fixed pole mount kit, suitable for round or square poles	Bronze	
KT-ALED-PM-1-KIT-W	Fixed pole mount kit, suitable for round or square poles	White	
KT-ALED-PMA-1-KIT	Adjustable pole mount kit, suitable for round or square poles	Bronze	
KT-ALED-PMA-1-KIT-W	Adjustable pole mount kit, suitable for round or square poles	White	
KT-ALED-PMA-1-KIT-B	Adjustable pole mount kit, suitable for round or square poles	Black	
KT-ALED-PMA-1-KIT-S	Adjustable pole mount kit, suitable for round or square poles	Silver	
KT-ALED-SF-1-KIT	Slipfitter mount kit, fits 2 3/8" tenon	Bronze	
KT-ALED-SF-1-KIT-W	Slipfitter mount kit, fits 2 3/8" tenon	White	
KT-ALED-SF-1-KIT-B	Slipfitter mount kit, fits 2 3/8" tenon	Black	
KT-ALED-SF-1-KIT-S	Slipfitter mount kit, fits 2 3/8" tenon	Silver	
KT-ALED-TM-1-KIT	Trunnion mount kit	Bronze	
KT-ALED-TM-1-KIT-W	Trunnion mount kit	White	
KT-ALED-WM-1-KIT	Wall mount kit	Bronze	
KT-ALED-WM-1-KIT-W	Wall mount kit	White	

Accessories

Performance Accessories | All

CATALOG NUMBER	DESCRIPTION	
KTSP-10KV-C	10kV surge protector, compact design	

Control Accessories | All

CATALOG NUMBER	DESCRIPTION	
KT-TLP-UV-3PN	NEMA 3-pin photocell 120-277V, 1800VA max, blue housing	
KT-TLP-HV-3PN	NEMA 3-pin photocell 200-480V, 1800VA max, yellow housing	
KT-RSC-7PN	NEMA 7-pin receptacle and shorting cap, black housing	

Sensors and Controls | All

CATALOG NUMBER	DESCRIPTION	
KTS-PIR3-12V-PK0 /G2	Screw-in PIR sensor, preset for 10 min hold time, infinite standby time at 50% dim, daylight disabled	
KTS-MW3-12V-PK0 /A	Screw-in microwave sensor, preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	
KTS-MW3-12V-PK0 /B	Screw-in microwave sensor, preset for 5 min hold time, 10 min standby time at 10% dim, daylight disabled	
KTS-MW3-REMOTECONTROL	KTS-MW3-12V-PK0 and KTS-PIR3-12V-PK0 sensors (all revisions and versions)	
KTSL-FC3-12V-PK0-PIR	Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller for SmartLoop system	 SMART LOOP
KTSL-FC4-12V-PK0	Bluetooth mesh screw-in fixture controller for SmartLoop system	 SMART LOOP

Poles & Accessories

Poles

CATALOG NUMBER	DESCRIPTION	
KT-SP-4SQ-15-11G-UNV	4 in square steel pole, 15 ft, 11 GA, universal drill pattern on all 4 sides. Includes pole, pole cap, base plate cover, handhold cover, and plugs for the universal drill pattern	
KT-SP-4SQ-20-11G-UNV	4 in square steel pole, 20 ft, 11 GA, universal drill pattern on all 4 sides. Includes pole, pole cap, base plate cover, handhold cover, and plugs for the universal drill pattern	
KT-SP-4SQ-25-11G-UNV	4 in square steel pole, 25 ft, 11 GA, universal drill pattern on all 4 sides. Includes pole, pole cap, base plate cover, handhold cover, and plugs for the universal drill pattern	
KT-SP-5SQ-30-7G-UNV	5 in square steel pole, 30 ft, 7 GA, universal drill pattern on all 4 sides. Includes pole, pole cap, base plate cover, handhold cover, and plugs for the universal drill pattern	

Anchor Bolt Kits

CATALOG NUMBER	DESCRIPTION	
KT-ABOLT-4SQ-K1	Anchor bolt kit for 4" square poles. (4) 3/4 in x 20 in bolts and hardware. Includes template	
KT-ABOLT-5SQ-K1	Anchor bolt kit for 5" square poles. (4) 1 in x 36 in Bolts and hardware. Includes template	

Poles and anchor bolts ship separately. To ship together, add -K1 to end of Pole catalog number

Wall Mount Tenon Adapters for Slipfitter Fixture Mount | All

CATALOG NUMBER	DESCRIPTION	
KT-WMT-S	Wall mount single 2 3/8" tenon, Bronze housing	
KT-WMT-S90	Wall mount single 2 3/8" tenon, 90°, Bronze housing	
KT-WMT-S90-W	Wall mount single 2 3/8" tenon, 90°, White housing	

Pole Mount Side Tenon Adapters for Slipfitter Fixture Mount | All

CATALOG NUMBER	DESCRIPTION	
KT-PMST-SQ-S	Pole mount single 2 3/8" tenon, side mount for square pole, Bronze housing	
KT-PMST-R-S	Pole mount single 2 3/8" tenon, side mount for round pole, Bronze housing	

Poles & Accessories

Pole Mount Vertical Top Tenon Adapters for Slipfitter Fixture Mount | All

CATALOG NUMBER	DESCRIPTION	
KT-PMTT-4R-SV	Pole mount single 2 3/8" tenon, top mount vertical for 4" round pole, Bronze housing	
KT-PMTT-4SQ-SV	Pole mount single 2 3/8" tenon, top mount vertical for 4" square pole, Bronze housing	
KT-PMTT-4SQ-SV-W	Pole mount single 2 3/8" tenon, top mount vertical for 4" square pole, White housing	
KT-PMTT-5SQ-SV	Pole mount single 2 3/8" tenon, top mount vertical for 5" square pole, Bronze housing	
KT-PMTT-4SQ-S90	Pole mount single 2 3/8" tenon, top mount horizontal 90° for 4" square pole, Bronze housing	

Pole Mount Horizontal Top Tenon Adapters for Slipfitter Fixture Mount | All

CATALOG NUMBER	DESCRIPTION	
KT-PMTT-4SQ-D180	Pole mount dual 2 3/8" tenon, top mount horizontal 180° for 4" square pole, Bronze housing	
KT-PMTT-4SQ-D90	Pole mount dual 2 3/8" tenon, top mount horizontal 90° for 4" square pole, Bronze housing	
KT-PMTT-4SQ-T90	Pole mount triple 2 3/8" tenon, top mount horizontal 90° for 4" square pole, Bronze housing	
KT-PMTT-4SQ-Q90	Pole mount quad 2 3/8" tenon, top mount horizontal 90° for 4" square pole, Bronze housing	

Bullhorn Adapters for Slipfitter Fixture Mount | All

CATALOG NUMBER	DESCRIPTION	
KT-BH-SF-D180	Dual bullhorn, in-line 180°, slips over 2 3/8" tenon, Bronze housing	
KT-BH-SF-D180-W	Dual bullhorn, in-line 180°, slips over 2 3/8" tenon, White housing	
KT-BH-SF-T180	Triple bullhorn, in-line 180°, slips over 2 3/8" tenon, Bronze housing	
KT-BH-SF-T180-W	Triple bullhorn, in-line 180°, slips over 2 3/8" tenon, White housing	
KT-BH-SF-T120	Triple bullhorn, 120°, slips over 2 3/8" tenon	
KT-BH-SF-Q180	Quad bullhorn, in-line 180°, slips over 2 3/8" tenon	
KT-BH-SF-Q90	Quad bullhorn, 90°, slips over 2 3/8" tenon	

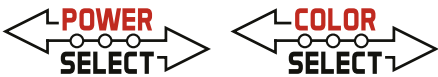
Wood Pole Mounts

CATALOG NUMBER	DESCRIPTION	
KT-WPM-SFO-18	Single flood bracket, 18" offset, compatible with 2-3/8" slipfitter mounts, Bronze	
KT-WPM-RA-11	Right angle bracket, 11", compatible with 2-3/8" slipfitter mounts, Bronze	

Keystone has been family-owned and family-run since our founding in 1945.



[Three Generations of Leadership]



Features & Benefits

- Compact design matches appearance and light distribution of legacy HID, optimized for one-for-one replacements
- Power and Color Select technology available
- Powered by Keystone 0–10V dimming LED driver
- 3-pin twist-lock photocell included along with integrated NEMA/ANSI C136.10 3-pin twist-lock receptacle
- Impact-resistant and highly diffused polycarb lens with anti-yellowing agent offers reduced glare for low mounting height applications
- Mounts directly to a structure or a pole arm of 1 5/8"-2 3/8" diameter with universal clamp
- Heavy-duty, die-cast aluminum housing with ample heat sinking for enhanced thermal performance
- UL Certified for wet locations, IP65 Rated



Power and Color Select

XFIT

CATALOG NUMBER	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	METAL HALIDE EQUIVALENT
KT-ALED60PS-D2D-WM-8CSB-VDIM	60W	3000K	9000	150 lm/w	120-277V	Gray	V	Yes	>80	150-250W MH
		4000K	9250	154 lm/w						
		5000K	9120	152 lm/w						
	40W	3000K	6640	166 lm/w						
		4000K	6850	171 lm/w						
		5000K	6720	168 lm/w						
	30W	3000K	5010	167 lm/w						
		4000K	5200	173 lm/w						
		5000K	5100	170 lm/w						

Dedicated

XFIT

CATALOG NUMBER	WATTAGE	CCT	LUMENS	EFFICACY	INPUT VOLTAGE	HOUSING COLOR	DISTRIBUTION	DLC	CRI	METAL HALIDE EQUIVALENT
KT-ALED40-D2D-WM-850-VDIM	40W	5000K	6150	155 lm/W	120-277V	Gray	V	Yes	>80	175W MH

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-ALED-CA-D2D-KIT	24" curved arm mounting pole, for dusk-to-dawn area light, gray	

DMX Linear



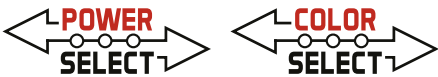
Features & Benefits

- Full RGBW design
- Compatible with Keystone SmartLoop Wireless DMX Controller, offering RGBW color control, sequencing, and scheduling
- Fully DMX512 and RDM Compliant design allows for compatibility with all industry-proven full-scale DMX512-based control solutions
- Uses 4 DMX channels per fixture
- Suitable for easy daisy-chaining of up to 40 fixtures end to end
- Multiple mounting accessories available
- Impact and heat-resistant tempered glass
- IP66 Rated
- Ambient operating temperature: -40°C/-40°F - 50°C/122°F
- UL Listed
- 120-277V Input, no external power supply needed
- Hinged mounting bracket included









DMX Linear

RGBW



CATALOG NUMBER	LENGTH	WATTAGE	COLOR	LUMEN OUTPUT	EFFICACY	INPUT VOLTAGE	LIGHT DISTRIBUTION	RATED LIFE
KT-WWLED12-L2A-M-RGBW-DMX	2ft	12W	RGBW	560	45 lm/W	120 - 277V	Medium	50,000 Hours
KT-WWLED24-L4A-M-RGBW-DMX	4ft	24W	RGBW	1110	45 lm/W	120 - 277V	Medium	50,000 Hours

Controllers and Cables



CATALOG NUMBER	DESCRIPTION	
KTSL-DMXC1-UV-WC	SmartLoop Wireless DMX Controller. 120-277V input proprietary waterproof connector for use with Keystone RGBW wall wash fixtures	
KTSL-DMXC1-1-WC	SmartLoop Wireless DMX Controller. 120V input with NEMA 5-15P proprietary connector for use with Keystone RGBW wall wash fixtures	
KT-WWLED-DMX-6-WC/XLR	6' long 3 wire input cord, 120-277V, with proprietary waterproof connector and standard 3-pin XLR connector, for use with Keystone RGBW wall wash fixtures when controlling via 3rd party DMX controller	

Linking Cables

CATALOG NUMBER	DESCRIPTION	
KT-WWLED-DMX-1-LCS	1' long linking cord set to daisy-chain line voltage & DMX signal	
KT-WWLED-DMX-6-LCS	6' long linking cord set to daisy-chain line voltage & DMX signal	
KT-WWLED-DMX-15-LCS	15' long linking cord set to daisy-chain line voltage & DMX signal	

Mounts and Brackets

CATALOG NUMBER	DESCRIPTION	
KT-WWLED-LA-WMB-KIT	Wall mount bracket kit for Linear Series A wall washers. Set of 2. Adjustable distance 12" to 24" set back from wall. (Compatible with standard fixture mounting or hinged bracket accessories.)	

Back-Lit Panel



Features & Benefits

- Keystone Power Select and Color Select available
- Aluminum frame features stepped-edge design for improved aesthetics, without modifying existing fixture mounting
- Precise optical lenses over each individual LED offer optimal light diffusion, consistent surface illumination, with no risk of yellowing over product lifetime
- Powered by Keystone 0-10V dimming LED driver
- Over 50% energy savings compared to traditional fluorescent fixtures

CLASSIFIED

UL

DLC

LISTED

RoHS

Compliant

50,000 HOUR

LIFETIME

5 YEAR

WARRANTY

Back-Lit Panel

Power and Color Select (Gen 1) *FUTURE FIT*

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT40PS-14PD-8CSA-VDIM	1'x4'	40W	3500K	4400	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	4500	113 lm/W				
			5000K	4500	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3400	113 lm/W				
			5000K	3400	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2250	113 lm/W				
			5000K	2250	113 lm/W				
KT-RKIT40PS-22PD-8CSA-VDIM	2'x2'	40W	3500K	4400	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	4500	113 lm/W				
			5000K	4500	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3400	113 lm/W				
			5000K	3400	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2250	113 lm/W				
			5000K	2250	113 lm/W				
KT-RKIT50PS-24PD-8CSA-VDIM	2'x4'	50W	3500K	5500	123 lm/W	120-277V	0-10V	Yes	>80
			4000K	5600	125 lm/W				
			5000K	5600	124 lm/W				
		40W	3500K	4400	110 lm/W				
			4000K	4500	113 lm/W				
			5000K	4500	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3400	113 lm/W				
			5000K	3400	113 lm/W				

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Back-Lit Panel

Power and Color Select (Gen 2)

FUTURE FIT➤

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT35PS-14PD-8CSA-VDIM /G2	1'x4'	35W	3500K	3780	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	3850	113 lm/W				
			5000K	3850	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3360	113 lm/W				
			5000K	3360	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2260	113 lm/W				
			5000K	2260	113 lm/W				
KT-RKIT35PS-22PD-8CSA-VDIM /G2	2'x2'	35W	3500K	3780	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	3850	113 lm/W				
			5000K	3850	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3360	113 lm/W				
			5000K	3360	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2260	113 lm/W				
			5000K	2260	113 lm/W				
KT-RKIT45PS-24PD-8CSA-VDIM /G2	2'x4'	45W	3500K	4860	108 lm/W	120-277V	0-10V	Yes	>80
			4000K	4950	110 lm/W				
			5000K	4950	110 lm/W				
		35W	3500K	3850	110 lm/W				
			4000K	3920	112 lm/W				
			5000K	3920	112 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3390	113 lm/W				
			5000K	3390	113 lm/W				

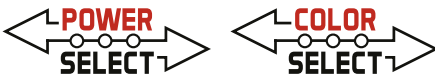
Back-Lit Panel

Power and Color Select | SmartLoop Embedded (Gen 2)

SMART LOOP

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT35PS-14PD-8CSA-VDIM /G2/FC5	1'x4'	35W	3500K	3780	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	3850	113 lm/W				
			5000K	3850	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3360	113 lm/W				
			5000K	3360	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2260	113 lm/W				
			5000K	2260	113 lm/W				
KT-RKIT35PS-22PD-8CSA-VDIM /G2/FC5	2'x2'	40W	3500K	3780	110 lm/W	120-277V	0-10V	Yes	>80
			4000K	3850	113 lm/W				
			5000K	3850	113 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3360	113 lm/W				
			5000K	3360	113 lm/W				
		20W	3500K	2200	110 lm/W				
			4000K	2260	113 lm/W				
			5000K	2260	113 lm/W				
KT-RKIT45PS-24PD-8CSA-VDIM /G2/FC5	2'x4'	50W	3500K	4860	108 lm/W	120-277V	0-10V	Yes	>80
			4000K	4950	110 lm/W				
			5000K	4950	110 lm/W				
		40W	3500K	3850	110 lm/W				
			4000K	3920	112 lm/W				
			5000K	3920	112 lm/W				
		30W	3500K	3300	110 lm/W				
			4000K	3390	113 lm/W				
			5000K	3390	113 lm/W				

Center Basket Troffer



Features & Benefits

- Architectural, volumetric look to upgrade existing fluorescent recessed troffer, without modifying existing fixture mounting
- Keystone Power Select and Color Select technology
- Frosted lens to reduce glare
- Available with optional integral occupancy sensor accessory, KTSL-FC2-12V-SM-PIR
- Powered by Keystone 0-10V dimming LED driver
- Over 50% energy savings compared to traditional fluorescent troffers

CLASSIFIED

UL

DLC

LISTED

RoHS

Compliant

50,000 HOUR

LIFETIME

5 YEAR

WARRANTY

Center Basket Troffer



Power and Color Select | SmartLoop Embedded | FC2

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT35PS-14DB-8CSA-VDIM / FC2	1'x4'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3840	128 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		24W	3500K	3144	131 lm/W				
			4000K	3168	132 lm/W				
			5000K	3192	133 lm/W				
KT-RKIT24PS-22DB-8CSA-VDIM / FC2	2'x2'	24W	3500K	3000	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	3024	126 lm/W				
			5000K	3048	127 lm/W				
		18W	3500K	2358	131 lm/W				
			4000K	2376	132 lm/W				
			5000K	2394	133 lm/W				
		15W	3500K	2010	134 lm/W				
			4000K	2025	135 lm/W				
			5000K	2040	136 lm/W				
KT-RKIT35PS-22DB-8CSA-VDIM / FC2	2'x2'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3840	128 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		24W	3500K	3144	131 lm/W				
			4000K	3168	132 lm/W				
			5000K	3192	133 lm/W				
KT-RKIT30PS-24DB-8CSA-VDIM / FC2	2'x4'	30W	3500K	3840	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		25W	3500K	3350	134 lm/W				
			4000K	3375	135 lm/W				
			5000K	3400	136 lm/W				
		20W	3500K	2740	137 lm/W				
			4000K	2760	138 lm/W				
			5000K	2780	139 lm/W				

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Center Basket Troffer

Power and Color Select

FUTURE FIT➤

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT35PS-14DB-8CSA-VDIM	1'x4'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3840	128 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		24W	3500K	3144	131 lm/W				
			4000K	3168	132 lm/W				
			5000K	3192	133 lm/W				
KT-RKIT24PS-22DB-8CSA-VDIM	2'x2'	24W	3500K	3000	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	3024	126 lm/W				
			5000K	3048	127 lm/W				
		18W	3500K	2358	131 lm/W				
			4000K	2376	132 lm/W				
			5000K	2394	133 lm/W				
		15W	3500K	2010	134 lm/W				
			4000K	2025	135 lm/W				
			5000K	2040	136 lm/W				
KT-RKIT35PS-22DB-8CSA-VDIM	2'x2'	35W	3500K	4375	125 lm/W	120-277V	0-10V	Yes	>80
			4000K	4410	126 lm/W				
			5000K	4445	127 lm/W				
		30W	3500K	3840	128 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		24W	3500K	3144	131 lm/W				
			4000K	3168	132 lm/W				
			5000K	3192	133 lm/W				
KT-RKIT30PS-24DB-8CSA-VDIM	2'x4'	30W	3500K	3840	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
		25W	3500K	3350	134 lm/W				
			4000K	3375	135 lm/W				
			5000K	3400	136 lm/W				
		20W	3500K	2740	137 lm/W				
			4000K	2760	138 lm/W				
			5000K	2780	139 lm/W				

Center Basket Troffer

Power and Color Select

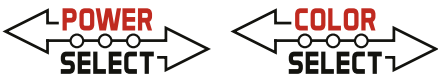
FUTURE FIT➤

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT45PS-24DB-8CSA-VDIM	2'x4'	45W	3500K	5760	128 lm/W	120-277V	0-10V	Yes	>80
			4000K	5805	129 lm/W				
			5000K	5850	130 lm/W				
		38W	3500K	4978	131 lm/W				
			4000K	5016	132 lm/W				
			5000K	5054	133 lm/W				
		30W	3500K	4110	137 lm/W				
			4000K	4140	138 lm/W				
			5000K	4170	139 lm/W				

Sensors

CATALOG NUMBER	DESCRIPTION	 SMART LOOP
KTSL-FC2-12V-SM-PIR	Bluetooth wireless integrated fixture controller	

Center Basket Troffer - Controls Ready



Features & Benefits

- Architectural, volumetric look to upgrade existing fluorescent recessed troffer without modifying existing fixture mounting
- Keystone Power Select and Color Select technology
- Frosted lens to reduce glare
- Available with optional integral occupancy sensor accessory, KTSL-FC5-12V-IM-PIR
- Powered by Keystone 0-10V dimming LED driver
- Over 50% energy savings compared to traditional fluorescent troffers



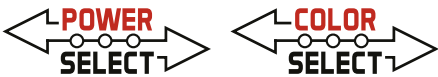
Center Basket Troffer - Controls Ready

Power and Color Select | SmartLoop Embedded | FC5

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT35PS-14DC-8CSA-VDIM / FC5	1'x4'	35W	3500K	3240	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3312	134 lm/W				
			5000K	3336	135 lm/W				
		30W	3500K	3900	128 lm/W				
			4000K	4050	132 lm/W				
			5000K	4080	133 lm/W				
		24W	3500K	4375	125 lm/W				
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
KT-RKIT24PS-22DC-8CSA-VDIM / FC5	2'x2'	24W	3500K	2025	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	2070	134 lm/W				
			5000K	2085	135 lm/W				
		18W	3500K	2340	128 lm/W				
			4000K	2430	132 lm/W				
			5000K	2448	133 lm/W				
		15W	3500K	3000	125 lm/W				
			4000K	3096	129 lm/W				
			5000K	3120	130 lm/W				
KT-RKIT35PS-22DC-8CSA-VDIM / FC5	2'x2'	35W	3500K	3240	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	3312	134 lm/W				
			5000K	3336	135 lm/W				
		30W	3500K	3900	128 lm/W				
			4000K	4050	132 lm/W				
			5000K	4080	133 lm/W				
		24W	3500K	4375	125 lm/W				
			4000K	4515	129 lm/W				
			5000K	4550	130 lm/W				
KT-RKIT30PS-24DC-8CSA-VDIM / FC5	2'x4'	30W	3500K	2700	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	2760	134 lm/W				
			5000K	2780	135 lm/W				
		25W	3500K	3250	128 lm/W				
			4000K	3375	132 lm/W				
			5000K	3400	133 lm/W				
		20W	3500K	3750	125 lm/W				
			4000K	3870	129 lm/W				
			5000K	3900	130 lm/W				
KT-RKIT45PS-24DC-8CSA-VDIM / FC5	2'x4'	45W	3500K	4050	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	4140	134 lm/W				
			5000K	4170	135 lm/W				
		38W	3500K	4940	128 lm/W				
			4000K	5130	132 lm/W				
			5000K	5168	133 lm/W				
		30W	3500K	5625	125 lm/W				
			4000K	5805	129 lm/W				
			5000K	5850	130 lm/W				

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Strip Retrofit



Features & Benefits

- Durable, compact design provides high-performance illumination in various lengths
- Keystone Power Select and Color Select technology available
- Powered by Keystone 0-10V dimming LED driver
- Smooth, diffused lens for an even appearance
- Over 50% energy savings compared to traditional fluorescent lighting

CLASSIFIED

RoHS

Compliant

50,000 HOUR

LIFETIME

5 YEAR

WARRANTY

Strip Retrofit

Power and Color Select

FUTURE FIT

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-RKIT32PS-4S-8CSA-VDIM	4'	32W	3500K	4160	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	4192	131 lm/W				
			5000K	4224	132 lm/W				
		23W	3500K	3128	136 lm/W				
			4000K	3151	137 lm/W				
			5000K	3174	138 lm/W				
		18W	3500K	2502	139 lm/W				
			4000K	2520	140 lm/W				
			5000K	2538	141 lm/W				
KT-RKIT55PS-8S-8CSA-VDIM	8'	55W	3500K	7150	130 lm/W	120-277V	0-10V	Yes	>80
			4000K	7205	131 lm/W				
			5000K	7260	132 lm/W				
		46W	3500K	6256	136 lm/W				
			4000K	6302	137 lm/W				
			5000K	6348	138 lm/W				
		35W	3500K	4865	139 lm/W				
			4000K	4900	140 lm/W				
			5000K	4935	141 lm/W				

Dedicated

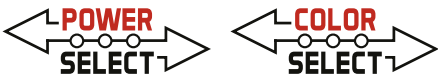
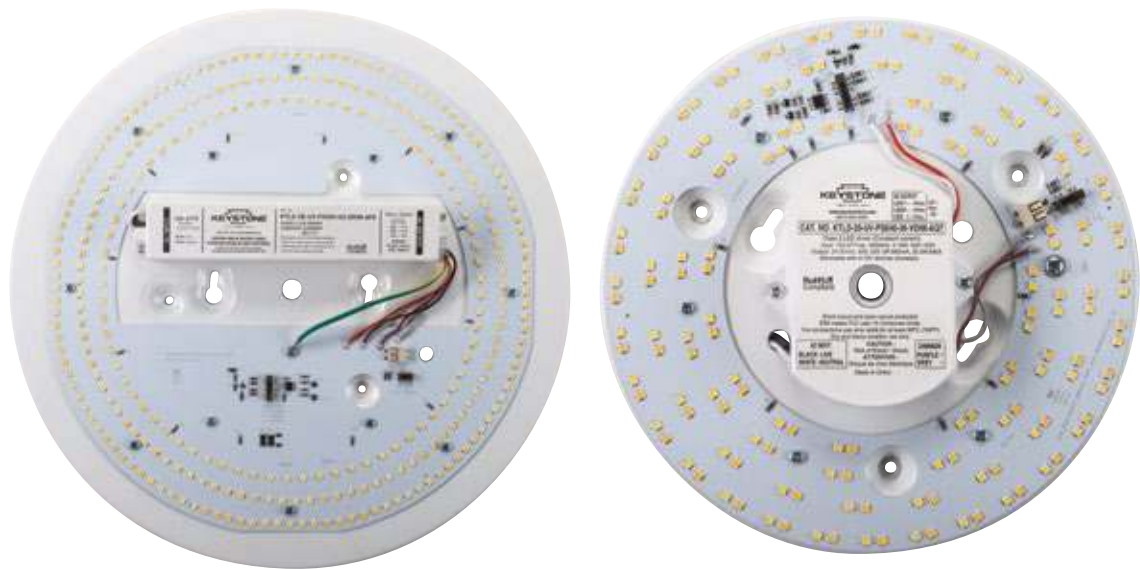
FUTURE FIT

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-RKIT46-8S-8xx-VDIM	8'	46W	6200	134lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K

Sensors

CATALOG NUMBER	DESCRIPTION	
KTSL-HBFC1-UV-KO-PIR	Bluetooth mesh PIR occupancy sensor with built-in fixture controller for SmartLoop system	
KTS-PIR2-UV-KO	PIR occupancy sensor with adjustable controls for time delay and daylighting, standby dimming levels	

Circular



Features & Benefits

- Compact, preassembled LED light engines offer great versatility
- Keystone Power Select and Color Select technology available
- Qualified on Energy Star CSD, listed on select models
- Various form factors to fit many different fixture types
- Select units powered by Keystone 0-10V or phase dimming driver
- Over 50% energy savings compared to traditional fluorescent lighting

CLASSIFIED

UL

RoHS
Compliant

SUN

50,000 HOUR
LIFETIME

10 YEAR

WARRANTY

Circular

Power and Color Select

FUTURE FIT➤

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RKIT20PS-8CP-8CSC-VDIM	8" Circular	13.5W	3000K	2100	156 lm/W	120-277V	0-10V	Yes	>80
			3500K	2125	157 lm/W				
			4000K	2150	159 lm/W				
			5000K	2200	163 lm/W				
		16.5W	3000K	2650	161 lm/W				
			3500K	2675	162 lm/W				
			4000K	2700	164 lm/W				
			5000K	2750	167 lm/W				
		20.5W	3000K	3100	151 lm/W				
			3500K	3125	152 lm/W				
KT-RKIT28PS-13CP-8CSC-VDIM	13" Circular	21W	4000K	3150	154 lm/W	120-277V	0-10V	Yes	>80
			5000K	3200	156 lm/W				
		28.5W	3000K	4100	144 lm/W				
			3500K	4125	145 lm/W				
			4000K	4150	146 lm/W				
			5000K	4200	147 lm/W				

Dedicated

FUTURE FIT➤

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI	AVAILABLE CCTS
KT-RKIT-CP-8-1600-8xx-FDIM /G2	8" Circular	15.6W	1800	115 lm/W	120V	Phase	Yes*	>80	3000K, 3500K, 4000K, or 5000K
KT-RKIT-CP-8-2200-8xx-FDIM /G2	8" Circular	19.3W	2240	116 lm/W	120V	Phase	Yes*	>80	3000K, 3500K, 4000K, or 5000K

*Only on Energy Star's Certified Subcomponent Database

TYPICAL INSTALLATION APPLICATION



Circular-Driver on Board



Features & Benefits

- AC LED light engines using driver-on-board technology offer a reliable and easy-to-install alternative to traditional devices
- Energy Star-rated and CEC JA8 T24-compliant on select models
- Suitable for use in fully enclosed fixtures
- Suitable with a wide variety of phase control dimmers while retaining low flicker performance
- Flat compact design with included 5VA cover allows for compatibility with a wide range of fixture applications
- Mounting accessories included

CLASSIFIED

UL

RoHS

Compliant

SUN

50,000 HOUR

LIFETIME

5 YEAR

WARRANTY

Circular-Driver on Board

Circular-Driver on Board

FUTURE FIT➤

Catalog Number	Nominal Size	Wattage	Lumens	Efficacy	Input Voltage	Dimmable	Additional Approvals			Available CCTs
							JA8 T24	Energy Star	CRI	
KT-RKIT8AC-3C-8xx-FDIM	3" Round	8W	790	98 lm/W	120V	Phase Control	N/A	Yes	>80	2700K, 4000K, or 5000K
KT-RKIT10AC-3C-9xx-FDIM	3" Round	10W	820	82 lm/W	120V	Phase Control	Yes*	Yes	>90	2700K, 3000K, 4000K, or 5000K
KT-RKIT12AC-4C-8xx-FDIM	4" Round	12W	1150	96 lm/W	120V	Phase Control	N/A	Yes	>80	2700K, 4000K, or 5000K
KT-RKIT17AC-4C-9xx-FDIM	4" Round	17W	1245	74 lm/W	120V	Phase Control	Yes*	Yes	>90	2700K, 3000K, 4000K, or 5000K
KT-RKIT16AC-5C-8xx-FDIM	5.5" Round	16W	1700	106 lm/W	120V	Phase Control	N/A	Yes	>80	2700K, 4000K, or 5000K
KT-RKIT19AC-7C-8xx-FDIM	7" Round	19W	2100	110 lm/W	120V	Phase Control	N/A	Yes	>80	2700K, 4000K, or 5000K
KT-RKIT25AC-7C-8xx-FDIM	7" Round	25W	2520	101 lm/W	120V	Phase Control	N/A	Yes	>80	2700K, 4000K, or 5000K
KT-RKIT28AC-7C-9xx-FDIM	7" Round	28W	2280	83 lm/W	120V	Phase Control	Yes*	Yes	>90	2700K, 3000K, 4000K, or 5000K

*2700K, 3000K, and 4000K only

Linear



Features & Benefits

- Designed to retrofit a wide variety of linear fixtures including troffers, vapor tights, wraps, strips, and wall sconces
- Keystone Power Select technology
- High-performance, high-versatility linear LED light engines
- Includes (2) AlumaGroove LED modules, (2) module lenses, (1) Power Select driver, and appropriate mounting hardware
- Modules are completely heat sinked
- Low-profile WAGO push connectors located on bottom of modules to eliminate dark spots on end-to-end connections
- Over 50% energy savings compared to traditional fluorescent lighting

CLASSIFIED

UL

RoHS

Compliant

50,000 HOUR

LIFETIME

10 YEAR

WARRANTY

Linear

FUTURE FIT➤

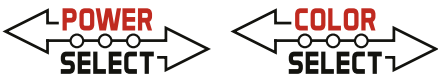
Power Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-RKIT20PS-2AG11-8xx-VDIM	1'	19.8W	2840	143 lm/W	120-277V	0-10V	N/A	>80	3500K, 4000K, or 5000K
		16.3W	2410	148 lm/W					
		10.6W	1640	155 lm/W					
KT-RKIT31PS-2AG22-8xx-VDIM	2'	31.5W	5115	162 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
		24.4W	3990	164 lm/W					
		17.6W	3000	170 lm/W					
KT-RKIT35PS-2AG44-8xx-VDIM	4'	35.3W	6040	171 lm/W	120-277V	0-10V	Yes	>80	3500K, 4000K, or 5000K
		29.1W	5090	175 lm/W					
		22.7W	4050	178 lm/W					

TYPICAL INSTALLATION APPLICATION



Rectangular



Features & Benefits

- Compact, preassembled LED light engines offer great versatility
- Keystone Power Select and Color Select technology
- Energy Star listed
- Various form factors to fit many different fixture types
- Select units powered by Keystone 0-10V dimming driver
- Over 50% energy savings compared to traditional fluorescent fixtures



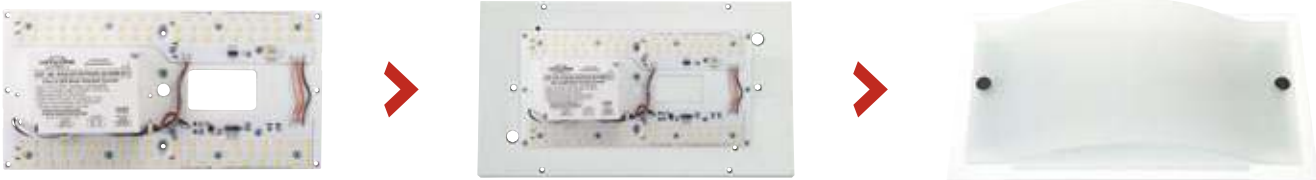
Rectangular

FUTURE FIT➤

Power and Color Select

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	ENERGY STAR	CRI
KT-RKIT12PS-6RP-8CSC	6" Rectangular	8W	3000K	1050	131 lm/W	120-277V	N/A	Yes	>80
			3500K	1075	134 lm/W				
			4000K	1110	139 lm/W				
			5000K	1150	144 lm/W				
		12W	3000K	1550	129 lm/W				
			3500K	1575	131 lm/W				
			4000K	1600	133 lm/W				
KT-RKIT30PS-11RP-8CSC-VDIM	11" Rectangular	22W	3000K	3100	141 lm/W	120-277V	0-10V	Yes	>80
			3500K	3125	142 lm/W				
			4000K	3150	143 lm/W				
			5000K	3200	145 lm/W				
		29.5W	3000K	4100	139 lm/W				
			3500K	4125	140 lm/W				
			4000K	4150	141 lm/W				
			5000K	4200	142 lm/W				

TYPICAL INSTALLATION APPLICATION





Features & Benefits

- LED Exit Signs with array of options for color, mounting, and facings to fit wide variety of applications
- Integrated rechargeable battery for 90+ minutes of emergency power
- UL924 Compliant
- Built-in test switch and charge indicator
- NYC & Chicago code-compliant options available



Standard

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EX-TP1-WH3RG-SU	White	Red & Green	Surface: Top, side, and back mount	No	Single and double	120-277V	
KT-EX-TP1-BL3RG-SU	Black	Red & Green	Surface: Top, side, and back mount	No	Single and double	120-277V	

Edge-Lit

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EX-EL1-WH3RL-SU	White	Red	Surface: Top, side, and back mount	No	Single and double	120-277V	
KT-EX-EL1-WH3GL-SU	White	Green	Surface: Top, side, and back mount	No	Single and double	120-277V	
KT-EX-EL2-WH3RL-UU	White	Red	Universal: Recessed and surface mount (top, side, and back)	No	Single and double	120-277V	
KT-EX-EL2-WH3GL-UU	White	Green	Universal: Recessed and surface mount (top, side, and back)	No	Single and double	120-277V	

Waterproof

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	ADDITIONAL APPROVALS	
KT-EX-TP2-WH3RL-SD	White	Red	Surface: Top, side, and back mount	No	Single and double	120/277V	IP65 RATED	

NYC Code-Compliant | Standard

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EX-STNY1-WH3RL-SU	White	Red	Surface: Top, side, and back mount	No	Single and double	120-277V	

NYC Code-Compliant | Edge-Lit

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EX-ELNY1-WH3RL-RU	White	Red	Recessed	No	Single and Double	120-277V	
KT-EX-ELNY2-WH3RL-SD	White	Red	Surface: Top, side, and back mount	No	Single and Double	120/277V	

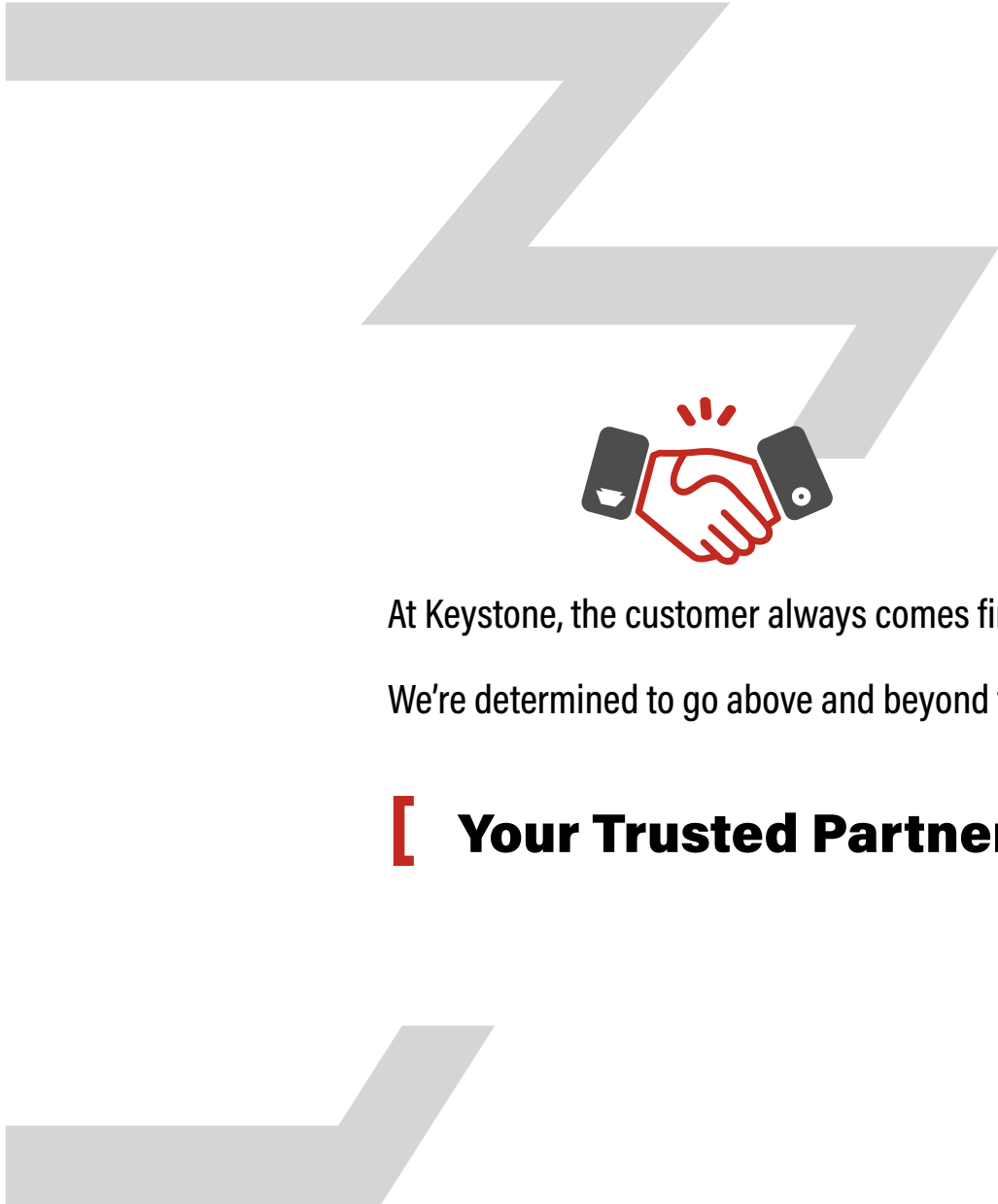
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Exit and Emergency

Exit Signs

Chicago Code-Compliant | Standard

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EX-STCHI-WH1RL-SU	White	Red	Surface: Top, side, and back mount	No	Single: Exit facing	120-277V	
KT-EX-STCHI-WH1RL-SU /EE	White	Red	Surface: Top, side, and back mount	No	Double: Exit facing	120-277V	
KT-EX-STCHI-WH1RL-SU /EL	White	Red	Surface: Top, side, and back mount	No	Single: Exit with left arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /ER	White	Red	Surface: Top, side, and back mount	No	Single: Exit with right arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /ELR	White	Red	Surface: Top, side, and back mount	No	Double: Exit with left arrow and Exit with right arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /ED	White	Red	Surface: Top, side, and back mount	No	Single: Exit with double arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /EDD	White	Red	Surface: Top, side, and back mount	No	Double: Exit with double arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /S	White	Red	Surface: Top, side, and back mount	No	Single: Stair facing	120-277V	
KT-EX-STCHI-WH1RL-SU /SS	White	Red	Surface: Top, side, and back mount	No	Double: Stair facing	120-277V	
KT-EX-STCHI-WH1RL-SU /SL	White	Red	Surface: Top, side, and back mount	No	Single: Stair with left arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /SR	White	Red	Surface: Top, side, and back mount	No	Single: Stair with right arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /SLR	White	Red	Surface: Top, side, and back mount	No	Double: Stair with left arrow and Stair with right arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /SD	White	Red	Surface: Top, side, and back mount	No	Single: Stair with double arrow	120-277V	
KT-EX-STCHI-WH1RL-SU /SDD	White	Red	Surface: Top, side, and back mount	No	Double: Stair with double arrow	120-277V	





Features & Benefits

- Array of options for color, mounting, adjustable heads, and facings
- Integrated rechargeable battery for 90+ minutes of emergency power
- Remote Capable units available for use with remote heads
- UL924 Compliant
- Built-in test switch and charge indicator
- NYC & Chicago code-compliant options available



Compact Combo

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-TP2-WH3RGW-SU	White	Red & Green	Surface: Top, side, and back mount	160	No	Single and double	120-277V	
KT-EC-TP2-WH3RGW-SU-RC	White	Red & Green	Surface: Top, side, and back mount	160	Yes	Single and double	120-277V	
KT-EC-TP2-BL3RGW-SU	Black	Red & Green	Surface: Top, side, and back mount	160	No	Single and double	120-277V	
KT-EC-TP2-BL3RGW-SU-RC	Black	Red & Green	Surface: Top, side, and back mount	160	Yes	Single and double	120-277V	

Large Combo

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-TP1-WH3RGW-SD	White	Red & Green	Surface: Top, side, and back mount	200	No	Single and double	120/277V	
KT-EC-TP1-WH3RGW-SD-RC	White	Red & Green	Surface: Top, side, and back mount	200	Yes	Single and double	120/277V	
KT-EC-TP1-BL3RGW-SD	Black	Red & Green	Surface: Top, side, and back mount	200	No	Single and double	120/277V	
KT-EC-TP1-BL3RGW-SD-RC	Black	Red & Green	Surface: Top, side, and back mount	200	Yes	Single and double	120/277V	

Waterproof

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	ADDITIONAL APPROVALS	
KT-EC-TP3-WH3RW-SD	White	Red	Surface: Side and back mount	300	No	Single and double	120/277V	IP65 RATED	

NYC Code-Compliant | Standard

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-STNY1-WH3RW-SU	White	Red	Surface: Top, side, and back mount	400	No	Single and double	120-277V	

NYC Code-Compliant | High Output

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-STNY1-WH3RW-SU-HO	White	Red	Surface: Top, side, and back mount	800	No	Single and double	120-277V	

Continued on next page

Chicago Code-Compliant | Standard

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-STCHI-WHIRW-SU	White	Red	Surface: Top, side, and back mount	400	No	Single: Exit facing	120-277V	
KT-EC-STCHI-WHIRW-SU /EE	White	Red	Surface: Top, side, and back mount	400	No	Double: Exit facing	120-277V	
KT-EC-STCHI-WHIRW-SU /EL	White	Red	Surface: Top, side, and back mount	400	No	Single: Exit with left arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /ER	White	Red	Surface: Top, side, and back mount	400	No	Single: Exit with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /ELR	White	Red	Surface: Top, side, and back mount	400	No	Double: Exit with left arrow and Exit with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /ED	White	Red	Surface: Top, side, and back mount	400	No	Single: Exit with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /EDD	White	Red	Surface: Top, side, and back mount	400	No	Double: Exit with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /S	White	Red	Surface: Top, side, and back mount	400	No	Single: Stair facing	120-277V	
KT-EC-STCHI-WHIRW-SU /SS	White	Red	Surface: Top, side, and back mount	400	No	Double: Stair facing	120-277V	
KT-EC-STCHI-WHIRW-SU /SL	White	Red	Surface: Top, side, and back mount	400	No	Single: Stair with left arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /SR	White	Red	Surface: Top, side, and back mount	400	No	Single: Stair with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /SLR	White	Red	Surface: Top, side, and back mount	400	No	Double: Stair with left arrow and Stair with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /SD	White	Red	Surface: Top, side, and back mount	400	No	Single: Stair with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU /SDD	White	Red	Surface: Top, side, and back mount	400	No	Double: Stair with double arrow	120-277V	

Chicago Code-Compliant | High Output

CATALOG NUMBER	HOUSING COLOR	LETTER COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	FACINGS	INPUT VOLTAGE	
KT-EC-STCHI-WHIRW-SU-HO	White	Red	Surface: Top, side, and back mount	800	No	Single: Exit facing	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /EE	White	Red	Surface: Top, side, and back mount	800	No	Double: Exit facing	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /EL	White	Red	Surface: Top, side, and back mount	800	No	Single: Exit with left arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /ER	White	Red	Surface: Top, side, and back mount	800	No	Single: Exit with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /ELR	White	Red	Surface: Top, side, and back mount	800	No	Double: Exit with left arrow and Exit with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /ED	White	Red	Surface: Top, side, and back mount	800	No	Single: Exit with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /EDD	White	Red	Surface: Top, side, and back mount	800	No	Double: Exit with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /S	White	Red	Surface: Top, side, and back mount	800	No	Single: Stair facing	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SS	White	Red	Surface: Top, side, and back mount	800	No	Double: Stair facing	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SL	White	Red	Surface: Top, side, and back mount	800	No	Single: Stair with left arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SR	White	Red	Surface: Top, side, and back mount	800	No	Single: Stair with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SLR	White	Red	Surface: Top, side, and back mount	800	No	Double: Stair with left arrow and Stair with right arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SD	White	Red	Surface: Top, side, and back mount	800	No	Single: Stair with double arrow	120-277V	
KT-EC-STCHI-WHIRW-SU-HO /SDD	White	Red	Surface: Top, side, and back mount	800	No	Double: Stair with double arrow	120-277V	

Emergency Units



Features & Benefits

- Array of options for color, shape, and adjustable lighting
- Integrated rechargeable battery for 90+ minutes of emergency power
- Remote Capable units available for use with remote heads
- UL924 Compliant
- Built-in test switch and charge indicator
- NYC & Chicago code-compliant options available.



Emergency Units

Round

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	INPUT VOLTAGE	
KT-EM-TP2-WHWL-SU	White	Surface: Back mount	160	No	120-277V	
KT-EM-TP2-WHWL-SU-RC	White	Surface: Back mount	160	Yes	120-277V	
KT-EM-TP2-BLWL-SU	Black	Surface: Back mount	160	No	120-277V	
KT-EM-TP2-BLWL-SU-RC	Black	Surface: Back mount	160	Yes	120-277V	

Square

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	INPUT VOLTAGE	
KT-EM-TP1-WHWL-SU	White	Surface: Back mount	200	No	120-277V	
KT-EM-TP1-WHWL-SU-RC	White	Surface: Back mount	200	Yes	120-277V	
KT-EM-TP1-BLWL-SU	Black	Surface: Back mount	200	No	120-277V	
KT-EM-TP1-BLWL-SU-RC	Black	Surface: Back mount	200	Yes	120-277V	

Waterproof

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	INPUT VOLTAGE	ADDITIONAL APPROVALS	
KT-EM-TP3-WHWL-SD	White	Surface: Back Mount	400	No	120/277V	IP65 RATED	

Not CEC approved

NYC & Chicago Code-Compliant | Standard

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	INPUT VOLTAGE	
KT-EM-STNC1-WHWL-SU	White	Surface: Back Mount	400	No	120-277V	

NYC & Chicago Code-Compliant | High Output

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	REMOTE CAPABLE	INPUT VOLTAGE	
KT-EM-STNC1-WHWL-SU-HO	White	Surface: Back Mount	800	No	120-277V	



Features & Benefits

- Compatible with Remote Capable fixtures
- Remote power: Simply wire low-voltage connection to primary unit
- Can be powered by any Keystone Remote Capable fixture
- UL924 Compliant



Standard

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	NO. OF HEADS	INPUT VOLTAGE	
KT-EM-RS1-WHWL-SL	White	Surface: Back mount	100	1	3.6-15 Vdc	
KT-EM-RD1-WHWL-SL	White	Surface: Back mount	200	2	3.6-15 Vdc	
KT-EM-RS1-BLWL-SL	Black	Surface: Back mount	100	1	3.6-15 Vdc	
KT-EM-RD1-BLWL-SL	Black	Surface: Back mount	200	2	3.6-15 Vdc	

Waterproof

CATALOG NUMBER	HOUSING COLOR	MOUNTING	LUMENS	NO. OF HEADS	INPUT VOLTAGE	ADDITIONAL APPROVALS	
KT-EM-RS2-SVWL-SL	Silver	Surface: Back Mount	100	1	3.6-15 Vdc	IP65 R A T E D	
KT-EM-RD2-SVWL-SL	Silver	Surface: Back Mount	200	2	3.6-15 Vdc	IP65 R A T E D	

POWER SUPPLIES

POWER
SUPPLIES

Emergency Backup Solutions

LED



DC Wiring - Secondary
[P 330-334](#)

AC Wiring - Primary
[P 336-338](#)

Fluorescent



Ballast
[P 340-342](#)

LED Drivers

Constant Current



Programmable Cable
[P 344-347](#)



Programmable USB
[P 348](#)



Programmable Cradle
[P 350-353](#)



Selectable
[P 354-357](#)

Constant Voltage



Micro Case
[P 358](#)



Standard Case
[P 360](#)

Ballasts

Electronic Fluorescent



Electronic Fluorescent
[P 362-365](#)

Sign



Series Wiring
[P 366](#)

Parallel Wiring
[P 368](#)

Germicidal/UV-C



Germicidal/UV-C
[P 370-373](#)

HID



High Pressure Sodium
[P 374](#)

Metal Halide
[P 376-380](#)

Transformers

Step Down



High Voltage
[P 382](#)

Low Voltage
[P 384](#)

Low Voltage - LED Specific
[P 386](#)



Features & Benefits

- Can incorporate emergency lighting solutions into variety of LED fixtures
- Multiple construction and wiring type configurations available
- All units come with 2-in-1 test switch/indicator lights
- Designed to work with virtually any fixture type using existing Class 2 LED systems
- Evaluated to UL 924 requirements
- UL Listed for field or factory installation
- 5-year warranty
- Auto battery connect feature included on select models



Standard | Flying Leads

SMART//SAFE

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-4C-400-EN2		120-277V	4W	12-55 Vdc	73mA-333mA	One Piece	Standard Wire Leads	90 min	Yes
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 Piece	4.96"	5.31"	1.69"	0.98"					

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5C-500		120-277V	5W	20-60Vdc	86mA-250mA	Two Piece (Driver + Battery)	Standard Wire Leads	90 min	Yes
MOUNTING		LENGTH	WIDTH	HEIGHT					
Driver	6.02"	6.46"	1.37"	1.00"					
Battery	3.48"	3.98"	2.38"	1.07"					

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5C-500-EN		120-277V	5W	20-60Vdc	86mA-250mA	One Piece	Standard Wire Leads	90 min	Yes
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 piece	9.00"	9.50"	2.30"	1.18"					

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-10BC-1000-EN3		120-277V	10W	15-55Vdc	180-680mA	One Piece	Standard Wire Leads	90 min	Yes
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 piece	9.05"	9.45"	1.77"	1.18"					

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-10BC-1000-SEN2		120-277V	10W	15-55Vdc	180-680mA	One Piece	Standard Wire Leads	90 min	Yes
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 piece	16.20"	16.50"	1.18"	0.87"					

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Standard | Flying Leads

SMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12C-1200	120-277V	12W	20-60Vdc	206mA-600mA	Two Piece (Driver + Battery)	Standard Wire Leads	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
Driver	6.02"	6.46"	1.89"	1.14"				
Battery	8.84"	9.49"	1.22"	1.15"				

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12C-1200-EN	120-277V	12W	20-60Vdc	206mA-600mA	One Piece	Standard Wire Leads	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	12.00"	12.50"	2.29"	1.29"				

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-14C-1400-EN	120-277V	14W	15-55Vdc	210mA-930mA	One Piece	Standard Wire Leads	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	15.24"	15.55"	1.49"	1.16"				

Standard | Conduit

SMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5C-500-EN /DF	120-277V	5W	20-60Vdc	86mA-250mA	One Piece	Dual Flex Cable	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	9.00"	9.50"	2.30"	1.18"				

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-10BC-1000-EN3 /DF	120-277V	10W	15-55Vdc	180-680mA	One Piece	Dual Flex Cable	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	9.05"	9.45"	1.77"	1.18"				

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12C-1200-EN /DF	120-277V	12W	20-60Vdc	206mA-600mA	One Piece	Dual Flex Cable	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	12.00"	12.50"	2.29"	1.29"				

Standard | Terminal Block

SMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5C-500-SEN	120-277V	5W	20-60Vdc	86mA-250mA	Slim One Piece	Push In Terminals	90 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
1 piece	18.76"	19.41"	1.24"	1.00"				

Special Purpose | Kit Solution

SMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	LED MODULE INCLUDED	CEC COMPLIANT
KT-EMRG-LED-5C-500-KI	120-277V	5W	500	20-60Vdc	86mA-250mA	Two Piece (Driver + Battery)	Standard Wire Leads	90 min	Yes	Yes
										
MOUNTING		LENGTH	WIDTH	HEIGHT						
Driver	6.00"	6.46"	1.37"	1.00"						
Battery	3.48"	3.98"	2.38"	1.07"						
Module		5.00"	0.70"							

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	LED MODULE INCLUDED	CEC COMPLIANT
KT-EMRG-LED-12C-1200-KI	120-277V	12W	1200	20-60Vdc	206mA-600mA	Two Piece (Driver + Battery)	Standard Wire Leads	90 min	Yes	Yes
										
MOUNTING		LENGTH	WIDTH	HEIGHT						
Driver	6.02"	6.46"	1.89"	1.14"						
Battery	8.84"	9.49"	1.22"	1.15"						
Module		8.00"	0.70"							

Special Purpose | 2-Hour Rated

SMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-9C-900-2	120-277V	9W	20-60Vdc	150mA-450mA	Two Piece (Driver + Battery)	Standard Wire Leads	120 min	Yes
								
MOUNTING		LENGTH	WIDTH	HEIGHT				
Driver	6.02"	6.46"	1.89"	1.14"				
Battery	8.84"	9.49"	1.22"	1.15"				

Continued on next page

Special Purpose | Low Temperature SMART//SAFE

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12LT-1200-EN /DF		120-277V	12W	20-60Vdc	206mA-600mA	One Piece	Dual Flex Cable	90 min	No
									
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 piece	12.00"	12.50"	2.30"	1.30"					

Special Purpose | Self Diagnostic SMART//SAFE

CATALOG NUMBER		INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-20SD-2000-EN / DF		120-277V	20W	20-60Vdc	333mA-1000mA	One Piece	Dual Flex Cable	90 min	Yes
									
MOUNTING		LENGTH	WIDTH	HEIGHT					
1 piece	12.00"	12.50"	2.37"	2.37"					

We’re confident you’ll be completely satisfied with your purchase—but if you need to return a product, no problem. Full refund or a replacement at no cost.

[Returns? No Questions Asked.]



AC Wiring - Primary



Features & Benefits

- Can incorporate emergency lighting solutions into variety of LED fixtures
- Multiple construction and wiring type configurations available
- All units come with 2-in-1 test switch/indicator light
- Optimized for Keystone DirectDrive LED tubes and downlights (check keystonetech.com/compatibility-lists for full details)
- Inverter-type solutions optimized for a variety of lighting fixtures using integrated LED components
- Evaluated to UL 924 requirements
- UL Listed for field or factory installation
- 5-year warranty



AC Wiring - Primary

Standard | Flying Leads

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5-500-AC	120-277V	5W	40-100Vdc	Load Dependent	One Piece	Standard Wire Leads	90 min	No
Length	9.50"							
Width	1.29"							
Height	1.22"							

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12-1200-AC	120-277V	12W	40-100Vdc	Load Dependent	One Piece	Standard Wire Leads	90 min	Yes
Length	12.68"							
Width	1.70"							
Height	1.20"							

Standard | Conduit

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-5-500-AC /DF	120-277V	5W	40-100Vdc	Load Dependent	One Piece	Dual Flex Cable	90 min	No
Length	11.72"							
Width	1.73"							
Height	1.43"							

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-12-1200-AC /DF	120-277V	12W	40-100Vdc	Load Dependent	One Piece	Dual Flex Cable	90 min	Yes
Length	14.88"							
Width	1.73"							
Height	1.42"							

SMART//SAFE

AC Wiring - Primary

Special Purpose | Inline Round High BaySMART//SAFE

CATALOG NUMBER	INPUT VOLTAGE	MAXIMUM OUTPUT POWER	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-LED-40SD-5000-CEN /SF	120-277V	40W	150-200Vdc	200-270mA	One Piece (with Junction Box)	Single Flex Cable	90 min	Yes
MOUNTING HOOK DISTANCE DIAMETER								
1 piece	9.45"	8.10"						



Whatever technology you need—whether it’s lamps, drivers, retrofit kits, or any other lighting product—you can count on Keystone.

[**A One-Stop Shop**]

Features & Benefits

- Fluorescent emergency backup solutions for all common fluorescent lamp types
- Each emergency pack is compatible with different fluorescent lamp loads
- Compatible with most existing instant start and program start fluorescent ballasts
- Evaluated to UL 924 requirements
- UL Listed for field or factory installation
- 5-year warranty

Linear Fluorescent EMRG

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-500 /B	120/277V	500	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No
KT-EMRG-700 /B	120/277V	700	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No
KT-EMRG-700C	120/277V	700	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	Yes

Length	9.50"	
Width	2.40"	
Height	1.50"	

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-500-SL /B	120/277V	500	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No
KT-EMRG-700-SL /B	120/277V	700	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No

Length	11.70"	
Width	2.00"	
Height	1.18"	

Linear Fluorescent EMRG

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-1400 /B	120/277V	1400	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No

Length	13.40"	
Width	2.40"	
Height	1.50"	

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-1400-SL /B	120/277V	1400	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No

Length	14.25"	
Width	2.10"	
Height	1.19"	

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-800-T5 /B	120/277V	800	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No
KT-EMRG-800C-T5	120/277V	800	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	Yes

Length	17.60"	
Width	1.28"	
Height	1.19"	

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-1300-T5	120/277V	1300	Load Dependent	Load Dependent	One Piece	Standard Wire Leads	90 min	No

Length	21.50"	
Width	1.28"	
Height	1.19"	

Continued on next page

Ballast

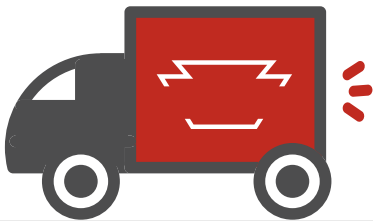
CFL Fluorescent EMRG

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-650-CFL2	120/277V	650	Load Dependent	Load Dependent	One Piece	Dual Flex Cable	90 min	No
KT-EMRG-750-CFL4 /B	120/277V	750	Load Dependent	Load Dependent	One Piece	Dual Flex Cable	90 min	No

Length	9.50"	
Width	2.40"	
Height	1.50"	

CATALOG NUMBER	INPUT VOLTAGE	MAX LUMENS	OUTPUT VOLTAGE	OUTPUT CURRENT	CONSTRUCTION TYPE	WIRE TYPE	ILLUMINATION TIME	CEC COMPLIANT
KT-EMRG-1400C-CFL4	120/277V	1400	Load Dependent	Load Dependent	One Piece	Dual Flex Cable	90 min	Yes

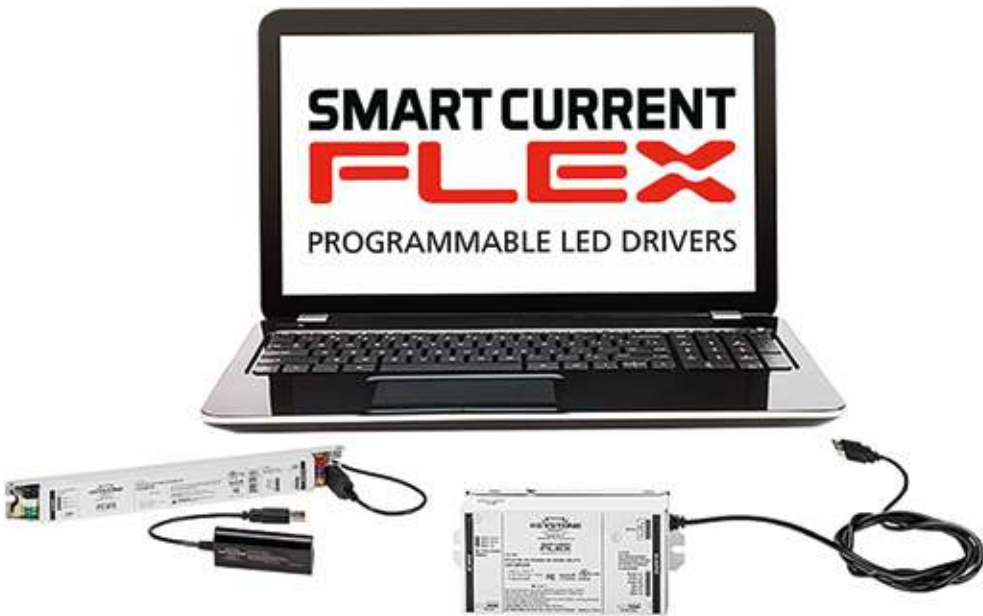
Length	13.40"	
Width	2.40"	
Height	1.50"	



With 21 distribution centers, we pledge to ship most items the very same day you place your order – and same-day pickup is available, too.

[Quick Shipping]

Programmable Cable



Features & Benefits

- Compatible with PC SmartCurrent Flex software
- Programmable output current via USB to terminal 4-pin or USB to RJ9 cables
- Dimmable with 0-10V dimmer (dim-to-off)
- Short circuit overload and open load protection
- Meets FCC Part 15 (Class B) consumer limits
- UL 8750, Class P
- Pre-programming available upon request

Class P     

Programmable Cable

SMART CURRENT
FLEX

Compact Case

CATALOG NUMBER	MAX. OUTPUT POWER	INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE	OCV	CLASS 2		CASE STYLE	CASE DESIGNATION	AUX VOLTAGE
						US	CAN			
KTLD-25-UV-P1250-55-VDIM-CT1	25W	120-277V	125-1250mA	8-55V	60V	Yes	Yes	Compact	CT1	No
KTLD-40-UV-P1400-55-VDIM-CT1	40W	120-277V	140-1400mA	8-55V	60V	Yes	Yes	Compact	CT1	No
KTLD-55-UV-P2000-55-VDIM-CT1	55W	120-277V	200-2000mA	10-55V	60V	Yes	Yes	Compact	CT1	No
KTLD-25-UV-P1250-55-VDIM-CR-CT1	25W	120-277V	125-1250mA	8-55V	60V	Yes	Yes	Compact	CT1	12-24V
KTLD-40-UV-P1400-55-VDIM-CR-CT1	40W	120-277V	140-1400mA	8-55V	60V	Yes	Yes	Compact	CT1	12-24V
KTLD-55-UV-P2000-55-VDIM-CR-CT1	55W	120-277V	200-2000mA	10-55V	60V	Yes	Yes	Compact	CT1	12-24V

Length	4.92"	 Case Designation CT1
Width	2.32"	
Height	1.08"	

Programmer and Cable | Compact Case

CATALOG NUMBER	DESCRIPTION	
KTLD-P-PGMR-1	LED Driver Programmer USB male to USB female For use with SmartCurrent Flex Programmable LED Drivers Mates with KTLD-P-USB-T4 (Linear Cases) or KT-P-USB-RJ9 (Compact Cases)	
KTLD-P-USB-RJ9	LED Driver Programming Cable 5 ft USB to RJ9 Connector for Compact Case SmartCurrent Flex Drivers Mates with KTLD-P-PGMR-1	

Continued on next page

Programmable Cable

Linear Case

SMART CURRENT
FLEX

CATALOG NUMBER	MAX. OUTPUT POWER	INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE	OCV	CLASS 2		CASE STYLE	CASE DESIGNATION	AUX VOLTAGE
						US	CAN			
KTLD-30-UV-P1050-55-VDIM-LT1	30W	120-277V	105-1050mA	8-55V	60V	Yes	Yes	Linear	LT1	No
KTLD-50-UV-P1400-55-VDIM-LT1	50W	120-277V	140-1400mA	8-55V	60V	Yes	Yes	Linear	LT1	No
KTLD-85-UV-P2300-55-VDIM-LT2	85W	120-277V	230-2300mA	10-55V	60V	Yes	Yes	Linear	LT2	No
KTLD-30-UV-P1050-55-VDIM-CR-LT1	30W	120-277V	105-1050mA	8-55V	60V	Yes	Yes	Linear	LT1	12-24V
KTLD-50-UV-P1400-55-VDIM-CR-LT1	50W	120-277V	140-1400mA	8-55V	60V	Yes	Yes	Linear	LT1	12-24V
KTLD-85-UV-P2300-55-VDIM-CR-LT2	85W	120-277V	230-2300mA	10-55V	60V	Yes	Yes	Linear	LT2	12-24V

Length	11.02"	 Case Designation LT1
Width	1.18"	
Height	0.83"	
Length	14.96"	 Case Designation LT2
Width	1.18"	
Height	1.00"	

Programmer and Cable | Linear Case

CATALOG NUMBER	DESCRIPTION	
KTLD-P-PGMR-1	LED Driver Programmer USB male to USB female For use with SmartCurrent Flex Programmable LED Drivers Mates with KTLD-P-USB-T4 (Linear Cases) or KT-P-USB-RJ9 (Compact Cases)	
KTLD-P-USB-T4	LED Driver Programming Cable 3 ft USB to 4-pin terminal for Linear Case SmartCurrent Flex Drivers Mates with KTLD-P-PGMR-1	

Programmable Cable

A

Max & Min driver information

B

Current & dimming settings

C

End-of-life & Fade-in settings

D

Adjust thermal rollback

E

Luminous decay compensation

F

0-10V parameters



SmartCurrent Flex

Advanced programming options with Keystone software

SmartCurrent Flex is a line of programmable drivers that offer outstanding dimming capabilities, precise current output settings, and easy programming via a simple USB cable and programming device.



Features & Benefits

- Programmable output current via USB-C cable, included with each driver
- Compatible with Android devices
- Dimmable with 0-10V dimmer (dim-to-off)
- Short circuit overload and open load protection
- U and W case designations feature auxiliary power: 12Vdc; 200mA max.
- Meets FCC Part 15 (Class B) consumer limits
- UL 8750, Class P
- Pre-programming available upon request

Class P  us  Compliant 



Programmable - USB

CATALOG NUMBER	MAX. OUTPUT POWER	INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE	OCV	CLASS 2		CASE STYLE
						US	CAN	
KTLD-12-UV-SC500-56-VDIM-AF1 /USB	12W	120-277V	120-500mA	10-56V	60V	Yes	No	AF1
KTLD-20-UV-SC730-56-VDIM-AF4 /USB	20W	120-277V	200-730mA	10-56V	60V	Yes	No	AF4
KTLD-25-UV-SC1250-56-VDIM-W1 /USB	25W	120-277V	420-1250mA	10-56V	60V	Yes	No	W1
KTLD-30-UV-SC1050-56-VDIM-U7 /USB	30W	120-277V	350-1050mA	10-56V	60V	Yes	No	U7
KTLD-40-UV-SC1400-56-VDIM-W1 /USB	40W	120-277V	470-1400mA	10-56V	60V	Yes	No	W1
KTLD-50-UV-SC1400-56-VDIM-U7 /USB	50W	120-277V	470-1400mA	10-56V	60V	Yes	No	U7
KTLD-85-UV-SC2600-56-VDIM-U4 /USB	85W	120-277V	860-2600mA	10-56V	60V	Yes	No	U4
KTLD-100-UV-SC3000-56-VDIM-U4 /USB	100W	120-277V	1500-3000mA	10-56V	60V	Yes	No	U4

Length	4.89"		Case Designation AF1
Width	1.30"		
Height	0.79"		

Length	5.53"		Case Designation AF4
Width	1.30"		
Height	0.83"		

Length	5.00"		Case Designation W1
Width	2.38"		
Height	1.00"		

Length	11.02"		Case Designation U7
Width	1.20"		
Height	1.00"		

Length	16.89"		Case Designation U4
Width	1.18"		
Height	1.00"		

Programmable Cradle



Features & Benefits

- Dimmable with 0-10V dimmer (dim-to-off)
- Programmable output current via Keystone’s SmartCurrent cradle
- Short circuit overload and open load protection
- U and W case styles feature auxiliary power: 12Vdc; 200mA max.
- Meets FCC Part 15 (Class B) consumer limits
- UL 8750, Class P
- Pre-programming available upon request

Class P RoHS Compliant 10 YEAR LIMITED WARRANTY

Programmable Cradle



Programmable - Cradle

CATALOG NUMBER	MAX. OUTPUT POWER	INPUT VOLTAGE	OUTPUT CURRENT	OUTPUT VOLTAGE	OCV	CLASS 2		CASE STYLE	CASE DESIGNATION
						US	CAN		
KTLD-12-UV-SC500-56-VDIM-AF1	12W	120-277V	120-500mA	10-56V	60V	Yes	No	Linear	AF1
KTLD-20-UV-SC730-56-VDIM-AF4	20W	120-277V	200-730mA	10-56V	60V	Yes	No	Linear	AF4
KTLD-25-UV-SC1250-56-VDIM-W1	25W	120-277V	420-1250mA	10-56V	60V	Yes	No	Compact	W1
KTLD-25-UV-SC1050-56-VDIM-AQ7	25W	120-277V	350-1050mA	10-56V	60V	Yes	No	Puck	AQ7
KTLD-30-UV-SC1050-56-VDIM-U7	30W	120-277V	350-1050mA	10-56V	60V	Yes	No	Linear	U7
KTLD-40-UV-SC1400-56-VDIM-W1	40W	120-277V	470-1400mA	10-56V	60V	Yes	No	Compact	W1
KTLD-50-UV-SC1400-56-VDIM-U7	50W	120-277V	470-1400mA	10-56V	60V	Yes	No	Linear	U7
KTLD-70-UV-SC2800-56-VDIM-W2	70W	120-277V	900-2800mA	10-56V	60V	Yes	No	Compact	W2
KTLD-85-UV-SC2600-56-VDIM-U4	85W	120-277V	860-2600mA	10-56V	60V	Yes	No	Linear	U4
KTLD-100-UV-SC3000-56-VDIM-U4	100W	120-277V	1500 -3000mA	10-56V	60V	Yes	No	Linear	U4
Length	4.89"	 Case Designation AF1							
Width	1.30"								
Height	0.79"								
Length	5.53"	 Case Designation AF4							
Width	1.30"								
Height	0.83"								
Length	5.00"	 Case Designation W1							
Width	2.38"								
Height	1.00"								
Length	3.15"	 Case Designation AQ7							
Width	3.07"								
Height	1.00"								
Length	11.02"	 Case Designation U7							
Width	1.20"								
Height	1.00"								
Length	5.00"	 Case Designation W2							
Width	3.00"								
Height	1.38"								
Length	16.89"	 Case Designation U4							
Width	1.18"								
Height	1.00"								

Continued on next page

Programmable Cradle



SmartCurrent Cradle

KTLD-SC-PGMR-1 / G2

The SmartCurrent Cradle connects the programmable driver to the SmartCurrent Cradle software via USB (cable included). Start by downloading the SmartCurrent Cradle software from keystonetech.com/programmable-driver-software. Then use the software to program the driver to your specifications.

KTLD-30-UV-SC1050-56-VDIM-U7
KTLD-50-UV-SC1400-56-VDIM-U7
KTLD-85-UV-SC2600-56-VDIM-U4
KTLD-100-UV-SC3000-56-VDIM-U4

For SmartCurrent Drivers with U Style Designations:

- SmartCurrent Cradle KTLD-SC-PGMR-1 / G2
- Computer

(Optional handheld adapter KTLD-SC-ADPT-1A / G2)

Drivers are available for pre-programming before shipment. Order with /pp at the end of the catalog number and list the desired output current setting on the purchase order. Example: KTLD-30-UV-SC1050-56-VDIM-U7 /PP

Programmable Cradle

KTLD-25-UV-SC1250-56-VDIM-W1
KTLD-40-UV-SC1400-56-VDIM-W1

For SmartCurrent Drivers with W1 Style Designations:

- SmartCurrent Cradle KTLD-SC-PGMR-1 / G2
- Jig adapter KTLD-SC-ADPT-1B / G2
- Computer

KTLD-12-UV-SC500-56-VDIM-AF1
KTLD-20-UV-SC730-56-VDIM-AF4

For SmartCurrent Drivers with AF Style Designations:

- SmartCurrent Cradle KTLD-SC-PGMR-1 / G2
- Jig adapter KTLD-SC-ADPT-1C / G2
- Computer

KTLD-25-UV-SC1050-56-VDIM-AQ7

For SmartCurrent Drivers with AQ7 Style Designations:

- SmartCurrent Cradle KTLD-SC-PGMR-1 / G2
- Jig adapter KTLD-SC-ADPT-1D
- Computer

KTLD-70-UV-SC2800-56-VDIM-W2

For SmartCurrent Drivers with W2 Style Designations:

- SmartCurrent Cradle KTLD-SC-PGMR-1 / G2
- Jig adapter KTLD-SC-ADPT-1E
- Computer

Drivers are available for pre-programming before shipment. Order with /pp at the end of the catalog number and list the desired output current setting on the purchase order. Example: KTLD-30-UV-SC1050-56-VDIM-U7 /PP



Features & Benefits

- Dimmable with 0-10V dimmer down to >10%
- Adjustable output current: 4 selectable output currents via slide switch
- Reduce SKUs with output flexibility
- Multiple form factors for a variety of applications
- Low optical flicker
- Built-in surge protection
- Meets FCC Part 15 (Class B) consumer limits
- Class 2 Output
- UL 8750, Class P

Class P    **10 YEAR**
LIMITED WARRANTY

15W

CATALOG NUMBER	OCV	TYPICAL EFFICIENCY AT 120V	TYPICAL EFFICIENCY AT 240V	TYPICAL EFFICIENCY AT 277V	CLASS 2		INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	OUTPUT POWER
					US	CANADA				
KTLD-15-UV-PS300-54-VDIM-LP1	60V	84%	84%	84%	Yes	No	120-277V	30-54V	200mA	10.8W
									230mA	12.4W
									270mA	14.6W
									300mA	16.2W
KTLD-15-UV-PS350-42-VDIM-LP1	47V	84%	84%	84%	Yes	Yes	120-277V	20-42V	260mA	10.9W
									290mA	12.2W
									320mA	13.4W
									350mA	14.7W
Length	4.50"									
Width	1.34"									
Height	0.94"									
Case Designation LP1										

25W

CATALOG NUMBER	OCV	TYPICAL EFFICIENCY AT 120V	TYPICAL EFFICIENCY AT 240V	TYPICAL EFFICIENCY AT 277V	CLASS 2		INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	OUTPUT POWER
					US	CANADA				
KTLD-25-UV-PS450-54-VDIM-LP2	60V	87%	88%	88%	Yes	No	120-277V	30-54V	300mA	16.2W
									350mA	18.9W
									400mA	21.6W
									450mA	24.3W
KTLD-25-UV-PS600-42-VDIM-LP2	47V	86%	87%	87%	Yes	Yes	120-277V	20-42V	450mA	18.9W
									500mA	21.0W
									550mA	23.1W
									600mA	25.2W
Length	6.34"									
Width	1.34"									
Height	0.95"									
Case Designation LP2										

Continued on next page

Selectable

35W & 45W

Catalog Number	OCV	Typical Efficiency At 120V	Typical Efficiency At 240V	Typical Efficiency At 277V	CLASS 2		Input Voltage	Output Voltage	Output Current	Output Power
					US	CANADA				
KTLD-35-UV-PS650-54-VDIM-LM1	60V	90%	90%	90%	Yes	No	120-277V	30-54V	500mA	27.0W
									550mA	29.7W
									600mA	32.4W
									650mA	35.1W
KTLD-35-UV-PS850-42-VDIM-LM1	47V	89%	90%	90%	Yes	Yes	120-277V	20-42V	700mA	29.4W
									750mA	31.5W
									800mA	33.6W
									850mA	35.7W
KTLD-45-UV-PS850-54-VDIM-LM1	60V	89%	90%	90%	Yes	No	120-277V	30-54V	700mA	37.8W
									750mA	40.5W
									800mA	43.2W
									850mA	45.9W
KTLD-45-UV-PS1100-42-VDIM-LM1	47V	89%	90%	90%	Yes	Yes	120-277V	20-42V	900mA	37.8W
									950mA	39.9W
									1000mA	42.0W
									1100mA	46.2W
Length	9.49"									
Width	1.23"									
Height	1.15"									
Case Designation LM1										

Selectable

75W & 100W

Catalog Number	OCV	Typical Efficiency At 120V	Typical Efficiency At 240V	Typical Efficiency At 277V	CLASS 2		Input Voltage	Output Voltage	Output Current	Output Power
					US	CANADA				
KTLD-75-UV-PS1400-54-VDIM-LM2	60V	90%	91%	91%	Yes	No	120-277V	30-54V	1100mA	59.4W
									1200mA	64.8W
									1300mA	70.2W
									1400mA	75.6W
KTLD-75-UV-PS1700-42-VDIM-LM2	47V	89%	90%	90%	Yes	Yes	120-277V	20-42V	1400mA	58.8W
									1500mA	63.0W
									1600mA	67.2W
									1700mA	71.4W
KTLD-100-UV-PS1800-54-VDIM-LM2	60V	90%	91%	91%	Yes	No	120-277V	30-54V	1500mA	84.0W
									1600mA	89.6W
									1700mA	95.2W
									1800mA	100.8W
KTLD-100-UV-PS2300-42-VDIM-LM2	47V	89%	90%	90%	Yes	Yes	120-277V	20-42V	2000mA	84.0W
									2100mA	88.2W
									2200mA	92.4W
									2300mA	96.9W
Length	11.43"									
Width	1.23"									
Height	1.15"									
Case Designation LM2										

Micro Case



Features & Benefits

- Evaluated to UL 8750 standards, Class P
- Power factor: >0.90
- Extremely small case
- SAM qualified

Class P

us

RoHS

Compliant

5 YEAR

WARRANTY



Micro Case

12V Micro Case

CATALOG NUMBER		INPUT VOLTAGE	MAX WATTAGE	OUTPUT VOLTAGE	MAXIMUM CURRENT
KTLD-60-UV-12V-MC1		120-277Vac	60W	12V	5.00A
Length	5.67"				
Width	0.82"				
Height	0.78"				
Case Designation MC1					

24V Micro Case

CATALOG NUMBER		INPUT VOLTAGE	MAX WATTAGE	OUTPUT VOLTAGE	MAXIMUM CURRENT
KTLD-100-UV-24V-MC2		120-277Vac	100W	24V	4.00A
Length	5.94"				
Width	1.07"				
Height	0.78"				
Case Designation MC2					

Standard Case



Features & Benefits

- Evaluated to UL 8750 standards, Class P
- Variety of case sizes
- SAM qualified options (UL iQ Listed)



Standard Case

Standard Case

CATALOG NUMBER	WATTAGE FAMILY	RATED OUTPUT VOLTAGE	MAXIMUM POWER	MAXIMUM CURRENT	INPUT VOLTAGE	SAM (UL iQ QUALIFIED)
KTLD-10-1N-12V-F3	10W	12Vdc	10W	0.83A	120Vac	Yes
KTLD-24-UV-12V-AK1	24W	12Vdc	24W	2.00A	120-277Vac	Yes
KTLD-24-UV-24V-AK1		24Vdc	24W	1.00A	120-277Vac	Yes
KTLD-60-UV-12V	60W	12Vdc	60W	5.00A	120-277Vac	Yes
KTLD-60-UV-12V-67-AP4		12Vdc	60W	5.00A	120-277Vac	Yes
KTLD-60-UVN-12V-SC1		12Vdc	60W	5.00A	120-277Vac	N/A
KTLD-60-UV-24V		24Vdc	60W	2.50A	120-277Vac	Yes
KTLD-80-UV-12V	80W	12Vdc	80W	6.70A	120-277Vac	Yes
KTLD-80-UV-24V		24Vdc	80W	3.30A	120-277Vac	Yes
KTLD-100-UV-12V	100W	12Vdc	100W	8.00A	120-277Vac	Yes
KTLD-100-UV-24V		24Vdc	100W	4.00A	120-277Vac	Yes
KTLD-120-UV-12V-L10	120W	12Vdc	120W (2x60W Channels)	5.00A	120-277Vac	Yes

Sign Component Manual (SAM) - SAM is a directory governed by UL that lists all components that have been tested and certified under the UL standard for electric signs. It is updated quarterly and contains all of the components associated with the manufacturing of electric signs, including LED power supplies. For more information, visit www.ul.com.

Electronic Fluorescent



Features & Benefits

- Extensive portfolio of electronic and magnetic ballasts covers legacy fluorescent lighting applications
- UL Listed

 **UL** us

 **RoHS**
Compliant

 **5 YEAR**
WARRANTY

 **3 YEAR**
WARRANTY

Electronic Fluorescent

T12

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	DESCRIPTION
KTEB-120-1-TP-EMI	F20T12	1	120V	3 Years	1 lamp F20T12, FCC Class B, normal power factor
KTEB-220-1-TP-EMI		2	120V	3 Years	2 lamp F20T12, FCC Class B, normal power factor
KTEB-140-1-TP-EMI	F40T12	1	120V	3 Years	1 lamp F40T12, FCC Class B, normal power factor
KTEB-240-1-TP-PIC		2	120V	3 Years	2 lamp F40T12, F30T12, and F34T12, high power factor
KTEB-240-UV-TP-PIC			120-277V	3 Years	2 lamp F40T12, F30T12, and F34T12, high power factor
KTEB-275-1-TP-PIC-SL	F96T12	1 or 2	120V	3 Years	1 or 2 lamp F96T12, F96T12ES and F72T12, 9.45" case
KTEB-275-UV-TP-PIC			120-277V	3 Years	1 or 2 lamp F96T12, F96T12ES and F72T12
KTEB-275-UV-TP-PIC-SL				3 Years	1 or 2 lamp F96T12, F96T12ES and F72T12, 9.50" case
KTEB-2110-1-TP-PIC	F96T12H0	1 or 2	120V	3 Years	1 or 2 lamp F96T12H0
KTEB-2110-UV-TP-PIC			120-277V	3 Years	1 or 2 lamp F96T12H0

T8 Instant Start

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	LIGHT OUTPUT	DESCRIPTION
KTEB-232-UV-IS-L-P	F17T8 F25T8 F32T8*	1 or 2	120-277V	5 Years	Low	1 or 2 lamp F17/25/32 T8, reduced output
KTEB-232-UV-IS-N-P				5 Years	Normal	1 or 2 lamp F17/25/32 T8, standard output
KTEB-232-UV-IS-H-P				5 Years	High	1 or 2 lamp F17/25/32 T8, high output
KTEB-232-3-IS-N-P		2 or 3	347V	5 Years	Normal	1 or 2 lamp F17/25/32 T8, standard output
KTEB-332-UV-IS-L-P			120-277V	5 Years	Low	2 or 3 lamp F17/25/32 T8, reduced output
KTEB-332-UV-IS-N-P				5 Years	Normal	2 or 3 lamp F17/25/32 T8, standard output
KTEB-332-UV-IS-H-P				5 Years	High	2 or 3 lamp F17/25/32 T8, high output
KTEB-432-UV-IS-L-P		3 or 4	120-277V	5 Years	Low	3 or 4 lamp F17/25/32 T8, reduced output
KTEB-432-UV-IS-N-P				5 Years	Normal	3 or 4 lamp F17/25/32 T8, standard output
KTEB-432-UV-IS-H-P				5 Years	High	3 or 4 lamp F17/25/32 T8, high output
KTEB-432-3-IS-N-P			347V	5 Years	High	3 or 4 lamp F17/25/32/40 T8, high output
KTEB-259-UV-IS-N	F96T8	1 or 2	120-277V	5 Years	Normal	1 or 2 lamp F72/96/96ES T8 standard output
KTEB-286H0-UV-IS-N	F96T8H0	1 or 2	120-277V	5 Years	Normal	1 or 2 lamp F48/60/72/96T8H0 standard output

*F32T8 lamps including F32T8 (25W), F32T8 (28W), F32T8 (30W) and F32T8 (32W)

Continued on next page

Electronic Fluorescent

T8 Program Start

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	LIGHT OUTPUT	DESCRIPTION
KTEB-132-UV-PS-N-P	F17T8 F25T8 F32T8	1	120-277V	5 Years	Normal	1 lamp F17/25/32 T8, standard output
KTEB-232-UV-PS-VDIM		2	120-277V	5 Years	Normal	2 lamp F17/25/32 T8, 0-10V dimming
KTEB-232-UV-PS-L-P		1 or 2	120-277V	5 Years	Low	1 or 2 lamp 17/25/32 T8, reduced output
KTEB-232-UV-PS-N-P				5 Years	Normal	1 or 2 lamp F17/25/32 T8, standard output
KTEB-232-UV-PS-H-P				5 Years	High	1 or 2 lamp F17/25/32 T8, high output
KTEB-332-UV-PS-L-P		2 or 3	120-277V	5 Years	Low	2 or 3 lamp F17/25/32 T8, reduced output
KTEB-332-UV-PS-N-P				5 Years	Normal	2 or 3 lamp F17/25/32 T8, standard output
KTEB-332-UV-PS-H-P				5 Years	High	2 or 3 lamp F17/25/32 T8, high output
KTEB-432-UV-PS-L-P		3 or 4	120-277V	5 Years	Low	3 or 4 lamp F17/25/32 T8, reduced output
KTEB-432-UV-PS-N-P				5 Years	Normal	3 or 4 lamp F17/25/32 T8, standard output
KTEB-270-UV-PS-N /C1	F58T8 or F70T8	1 or 2	120-277V	5 Years	Normal	1 or 2 lamp F58/70 T8 freezer ballast with Molex connectors
KTEB-286H0-UV-PS-N	F96T8H0	1 or 2	120-277V	5 Years	Normal	1 or 2 lamp F48H/F96H T8H0, standard output

T5HE

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	DESCRIPTION
KTEB-228HE-UV-PS	F14T5HE, F21T5HE, F28T5HE	1 or 2	120-277V	5 Years	1 or 2 lamp F14/21/28 T5HE program start, 90°C rated
KTEB-228HE-UV-PS-SL				5 Years	1 or 2 lamp F14/21/28 T5HE program start, 90°C rated, 9.50" case

T5H0

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	DESCRIPTION
KTEB-239H0-UV-PS-SL	F24T5H0 or F39T5H0	1 or 2	120-277V	5 Years	1 or 2 lamp F24T5H0 or F39T5H0 program start, 90°C rated, 9" case
KTEB-254H0-UV-PS	F54T5H0	1 or 2	120-277V	5 Years	1 or 2 lamp F54T5H0 program start, 90°C rated
KTEB-254H0-UV-PS-SL				5 Years	1 or 2 lamp F54T5H0 program start, 90°C rated, 9" case
KTEB-454H0-UV-PS		1-4	120-277V	5 Years	1-4 lamps F54T5H0 program start, 90°C rated

Electronic Fluorescent

Compact Fluorescent

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	DESCRIPTION
CC579TP	9W CFL	1	120V	3 Years	5, 7, 9W, 2-pin CFL, magnetic
CC1322TP	13W CFL	1	120V	3 Years	13W, 2-pin CFL, magnetic
113SHPTP				3 Years	1 lamp 13W 2-pin CFL, high power factor, magnetic
KTEB-213-UV-PS-DW		1 or 2	120-277V	5 Years	1 or 2 lamp 13W 4-pin CFL, program start
KTEB-213-UV-RS-DW				5 Years	1 or 2 lamp 13W 4-pin CFL, rapid start
KTEB-213-UV-RS-DW-KIT				5 Years	1 or 2 lamp 13W 4-pin CFL, kit includes wires/stud plate
KTEB-218-UV-PS-DW	18W CFL	1 or 2	120-277V	5 Years	1 or 2 lamp 18W 4-pin CFL, program start
KTEB-218-UV-RS-DW				5 Years	1 or 2 lamp 18W 4-pin CFL, rapid start
KTEB-218-UV-RS-DW-KIT				5 Years	1 or 2 lamp 18W 4-pin CFL, kit includes wires/stud plate
KTEB-226-UV-PS-DW	26W CFL	1 or 2	120-277V	5 Years	1 or 2 lamp 26W 4-pin CFL, program start
KTEB-226-UV-RS-DW				5 Years	1 or 2 lamp 26W 4-pin CFL, rapid start
KTEB-226-UV-RS-DW-KIT				5 Years	1 or 2 lamp 26W 4-pin CFL, kit includes wires/stud plate
KTEB-242-UV-PS-DW	42W CFL	1 or 2	120-277V	5 Years	1 or 2 lamp 42W 4-pin CFL, program start
KTEB-242-UV-RS-DW				5 Years	1 or 2 lamp 42W 4-pin CFL, rapid start
KTEB-242-UV-RS-DW-KIT				5 Years	1 or 2 lamp 42W 4-pin CFL, kit includes wires/stud plate

Circline

CATALOG NUMBER	PRIMARY LAMP TYPE	NO. OF LAMPS	INPUT VOLTAGE	WARRANTY	DESCRIPTION
SS22WSTP	FC8T9	1	120V	3 Years	22W circline, small case, self-start, magnetic with sockets
KTEB-1C22-1-TP-WS	FC22T9	1	120V	3 Years	1 lamp 22W, small case, with sockets
KTEB-140-1-TP-EMI-WS	FC32T9 or FC40T9	1	120V	3 Years	1 lamp 32 or 40W, with sockets
KTEB-2C72-1-TP-WS	FC22T9 & FC32T9 or FC32T9 & FC40T9	2	120V	3 Years	2 lamp 22W & 32W or 32 & 40W, with sockets

Series Wiring



Features & Benefits

- Wires exactly the same as traditional magnetic ballasts for seamless compatibility and installation
- Electronic sign ballasts weigh up to 50% less than heavy magnetic ballasts
- Ballasts operate both T8HO and T12HO lamps, reducing inventory
- Minimum starting temperature of -29°C/-20°F
- 120V-277V Input
- Series wiring



Series Wiring

T12HO

SMARTWIRE

CATALOG NUMBER	INPUT VOLTAGE	NO. OF LAMPS	COMBINED LAMP LENGTH	DESCRIPTION
KTSE-E-0416-12-UV-S*	120-277V	1-2	4'-16'	1-2 T12HO lamps with a combined length of 4-16 feet
KTSE-E-1232-24-UV-S*		2-4	12'-32'	2-4 T12HO lamps with a combined length of 12-32 feet
KTSE-E-2048-46-UV-S*		4-6	20'-48'	4-6 T12HO lamps with a combined length of 20-48 feet

* For use with lamps 8ft or shorter. For lamps over 8ft use KTSE-E-1040-14-UV

T8HO

SMARTWIRE

CATALOG NUMBER	INPUT VOLTAGE	NO. OF LAMPS	COMBINED LAMP LENGTH	DESCRIPTION
KTSE-E-0416-12-UV-S*	120-277V	1-2	4'-12'	1-2 T8HO lamps with a combined length of 4-12 feet
KTSE-E-1232-24-UV-S*		2-4	12'-24'	2-4 T8HO lamps with a combined length of 12-24 feet
KTSE-E-2048-46-UV-S*		4-6	20'-36'	4-6 T8HO lamps with a combined length of 20-36 feet

* For use with lamps 8ft or shorter. For lamps over 8ft use KTSE-E-1040-14-UV

Parallel Wiring



Features & Benefits

- Ideal for new sign construction or replacing early examples of electronic sign ballast installs
- Operates both T12HO and T8HO lamps
- 120-277V input
- UL Listed



Parallel Wiring

PARALLEL WIRE

T12HO

CATALOG NUMBER	INPUT VOLTAGE	NO. OF LAMPS	COMBINED LAMP LENGTH	DESCRIPTION
KTSB-E-0216-12-UV*	120-277	1-2	2'-16'	1-2 T12HO lamps with a combined length of 2-16 feet
KTSB-E-0432-14-UV*		1-4	4'-32'	1-4 T12HO lamps with a combined length of 4-32 feet
KTSB-E-1040-14-UV			10'-40'	1-4 T12HO lamps with a combined length of 10-40 feet
KTSB-E-0848-46-UV*		4-6	8'-48'	4-6 T12HO lamps with a combined length of 8-48 feet

* For use with lamps 8ft or shorter. For lamps over 8ft use KTSB-E-1040-14-UV

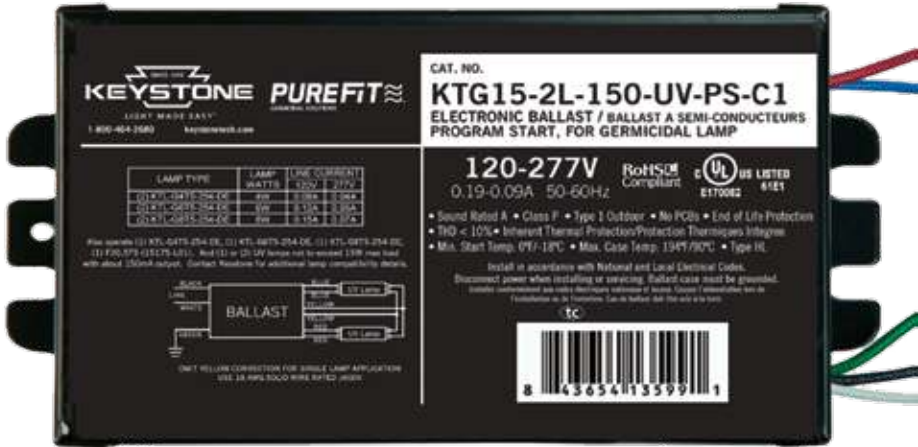
PARALLEL WIRE

T8HO

CATALOG NUMBER	INPUT VOLTAGE	NO. OF LAMPS	COMBINED LAMP LENGTH	DESCRIPTION
KTSB-E-0216-12-UV*	120-277	1-2	4'-12'	1-2 T8HO lamps with a combined length of 4-12 feet
KTSB-E-0432-14-UV*		1-4	4'-24'	1-4 T8HO lamps with a combined length of 4-24 feet
KTSB-E-1040-14-UV			8'-32'	1-4 T8HO lamps with a combined length of 8-32 feet
KTSB-E-0848-46-UV*		4-6	16'-36'	4-6 T8HO lamps with a combined length of 16-36 feet

* For use with lamps 8ft or shorter. For lamps over 8ft use KTSB-E-1040-14-UV

Germicidal / UV-C



Features & Benefits

- Ballast designed for germicidal/UV-C low-pressure mercury arc lamps
- Program start design ensures starting conditions that are optimal for lamp life
- 120-277V Input 50/60Hz
- UL Listed (Class P, Type 1 Outdoor, Type HL)
- 5-year warranty
- To reference our UV-C Lamp Pairing Guide, use QR code or visit [keystonetech.com/UVCPairingGuide](https://www.keystonetech.com/UVCPairingGuide)



Tested to work with Keystone UV Lamps

Germicidal / UV-C

Compact Case Type

PUREFIT[≈]

CATALOG NUMBER	LAMP TYPE	NUMBER OF LAMPS	INPUT VOLTS	INPUT POWER	LAMP CURRENT	LAMP POWER PER LAMP
KTG15-2L-150-UV-PS-C1	KTL-G4T5-254-DE	1	120V	5.9W	150mA	3.4W
			277V	6.2W	150mA	3.4W
		2	120V	9.7W	150mA	3.4W
			277V	10W	150mA	3.5W
	KTL-G6T5-254-DE	1	120V	7.9W	150mA	5.2W
			277V	8.6W	150mA	5.4W
		2	120V	13.7W	150mA	5.1W
			277V	13.6W	150mA	5.1W
	KTL-G8T5-254-DE	1	120V	10.1W	150mA	7.2W
			277V	10.4W	150mA	7.1W
KTG40-2L-300-UV-PS-C1	KTL-G15T8-254-DE	1	120V	18W	300mA	14W
			277V	18W	300mA	14W
		2	120V	32W	295mA	14W
			277V	32W	295mA	14W
	KTL-G30T8-254-DE	1	120V	34W	295mA	29W
			277V	33W	295mA	29W
	KTL-G36T8-254-DE	1	120V	42W	295mA	37W
			277V	42W	295mA	37W
KTG45-2L-370-UV-PS-C1	KTL-G16T5-254-4P (GPH317T5L/4P)	1	120V	19W	380mA	12W
			277V	19W	380mA	12W
		2	120V	36W	350mA	13W
			277V	35W	350mA	13W
	KTL-G17T5-254-4P (GPH357T5L/4P)	1	120V	20W	370mA	14W
			277V	21W	370mA	14W
		2	120V	36W	350mA	14W
			277V	35W	350mA	13W
	KTL-G22T5-254-4P	1	120V	24W	370mA	17W
			277V	24W	370mA	17W
		2	120V	42W	340mA	16W
			277V	41W	340mA	16W
	KTL-G36T5-254-4P	1	120V	42W	370mA	34W
			277V	41W	370mA	34W
	KTL-G18PLL-254-2G11	1	120V	21W	390mA	16W
			277V	22W	390mA	17W
		2	120V	38W	360mA	15W
			277V	37W	360mA	15W
	KTL-G36PLL-254-2G11	1	120V	37W	380mA	31W
			277V	38W	380mA	32W
	KTL-G30T8-254-DE	1	120V	39W	370mA	31W
			277V	38W	370mA	30W
	KTL-G36T8-254-DE	1	120V	52W	370mA	43W
			277V	52W	370mA	46W
KTG75-1L-800-UV-PS-C2	KTL-G55T8-254-H0-DE	1	120V	61W	820mA	52W
			277V	60W	820mA	50W
	KTL-G75T8-254-H0-DE	1	120V	74W	810mA	63W
			277V	74W	810mA	63W

Continued on next page

Germicidal / UV-C

Linear Case Type

PUREFIT≈

CATALOG NUMBER	LAMP TYPE	NUMBER OF LAMPS	INPUT VOLTS	INPUT POWER	LAMP CURRENT	LAMP POWER PER LAMP
KTG200-2L-500-UV-PS-L4	KTL-G95T8-254-H0-DE	1	120V	71W	510mA	64W
			277V	74W	510mA	65W
		2	120V	136W	490mA	62W
			277V	134W	490mA	61W
	KTL-G55PLL-254-2G11	1	120V	53W	520mA	48W
			277V	54W	520mA	48W
		2	120V	104W	500mA	49W
			277V	99W	500mA	47W
KTG100-2L-480-UV-PS-L1	KTL-G16T5-254-4P (GPH317T5L/4P)	1	120V	19W	490mA	15W
			277V	19W	490mA	15W
		2	120V	35W	480mA	15W
			277V	35W	480mA	15W
	KTL-G17T5-254-4P (GPH357T5L/4P)	1	120V	21W	490mA	17W
			277V	21W	490mA	17W
		2	120V	39W	480mA	17W
			277V	39W	480mA	17W
	KTL-G22T5-254-4P	1	120V	25W	485mA	21W
			277V	25W	485mA	21W
		2	120V	48W	475mA	21W
			277V	47W	475mA	21W
	KTL-G36T5-254-4P	1	120V	48W	480mA	42W
			277V	47W	480mA	42W
		2	120V	89W	455mA	40W
			277V	87W	455mA	40W
	KTL-G36T8-254-DE	1	120V	60W	480mA	53W
			277V	59W	480mA	53W
		2	120V	108W	445mA	50W
			277V	107W	445mA	50W
	KTL-G36PLL-254-2G11	1	120V	46W	485mA	42W
			277V	46W	485mA	42W
		2	120V	88W	460mA	40W
			277V	87W	460mA	40W

Germicidal / UV-C

Linear Case Type

PUREFIT≈

CATALOG NUMBER	LAMP TYPE	NUMBER OF LAMPS	INPUT VOLTS	INPUT POWER	LAMP CURRENT	LAMP POWER PER LAMP
KTG75-2L-350-UV-PS-L1	KTL-G15T8-254-DE	1	120V	18W	350mA	16W
			277V	18W	350mA	16W
		2	120V	34W	345mA	15W
			277V	34W	345mA	15W
	KTL-G30T8-254-DE	1	120V	34W	350mA	31W
			277V	34W	350mA	31W
		2	120V	68W	345mA	31W
			277V	67W	345mA	31W
	KTL-G36T8-254-DE	1	120V	45W	350mA	42W
			277V	45W	350mA	42W
	KTL-G16T5-254-4P (GPH317T5L/4P)	1	120V	15W	350mA	12W
			277V	15W	350mA	12W
		2	120V	28W	345mA	13W
			277V	28W	345mA	13W
	KTL-G17T5-254-4P (GPH357T5L/4P)	1	120V	18W	350mA	15W
			277V	18W	350mA	15W
		2	120V	33W	345mA	15W
			277V	33W	345mA	15W
	KTL-G22T5-254-4P	1	120V	20W	350mA	18W
			277V	20W	350mA	18W
		2	120V	39W	345mA	18W
			277V	39W	345mA	18W
	KTL-G36T5-254-4P	1	120V	39W	350mA	36W
			277V	39W	350mA	36W
		2	120V	75W	340mA	35W
			277V	74W	340mA	35W
	KTL-G18PLL-254-2G11	1	120V	19W	350mA	16W
			277V	19W	350mA	16W
		2	120V	35W	345mA	16W
			277V	35W	345mA	16W
	KTL-G36PLL-254-2G11	1	120V	37W	350mA	34W
			277V	37W	350mA	34W
		2	120V	75W	340mA	34W
			277V	73W	340mA	34W
KTG100-1L-800-UV-PS-L2	KTL-G55T8-254-H0-DE	1	120V	57W	825mA	52W
			277V	57W	825mA	52W
	KTL-G75T8-254-H0-DE	1	120V	76W	815mA	70W
			277V	76W	815mA	70W
	KTL-G95PLL-254-H0-2G11	1	120V	91W	805mA	85W
			277V	91W	805mA	85W
KTG150-1L-840-UV-PS-L3	KTL-G150T5-254-H0-4P	1	120V	123W	830mA	116W
			277V	123W	830mA	116W

High Pressure Sodium



Features & Benefits

- Covers all legacy lighting applications
- Ignitors and capacitors included with kits and sold separately
- UL Recognized

RoHS Compliant

2 YEAR WARRANTY

UL US

High Pressure Sodium

High Pressure Sodium Ballast Kits

CATALOG NUMBER	LAMP WATTAGE	NO. OF TAPS	INPUT VOLTAGE	ANSI CODE
HPS-35R-1-KIT	35W	Single	120V	S76
HPS-50R-1-KIT	50W	Single	120V	S68
HPS-70R-1-KIT	70W	Single	120V	S62
HPS-70X-Q-KIT		Quad	120/208/240/277V	S62
HPS-100R-1-KIT	100W	Single	120V	S54
HPS-100X-Q-KIT		Quad	120/208/240/277V	S54
HPS-150R-1-KIT	150W	Single	120V	S55
HPS-150X-Q-KIT		Quad	120/208/240/277V	S55
HPS-250A-Q-KIT	250W	Quad	120/208/240/277V	S50
HPS-250A-P-KIT		5-Tap	120/208/240/277/480V	S50
HPS-400A-480-KIT	400W	Single	480V	S51
HPS-400A-Q-KIT		Quad	120/208/240/277V	S51
HPS-400A-P-KIT		5-Tap	120/208/240/277/480V	S51
HPS-600A-Q-KIT	600W	Quad	120/208/240/277V	S106
HPS-1000A-Q-KIT	1000W	Quad	120/208/240/277V	S52
HPS-1000A-P-KIT		5-Tap	120/208/240/277/480V	S52

Igniters

CATALOG NUMBER	LAMP WATTAGE	NO. OF TAPS	INPUT VOLTAGE
IGN-XG-01	High Pressure Sodium	35-150W	Reactor, HX
IGN-XG-02	High Pressure Sodium	250-400W	CWA
IGN-XG-03	High Pressure Sodium	1000W	CWA
IGN-XG-06	High Pressure Sodium	600W	CWA

Metal Halide



Features & Benefits

- Covers all legacy lighting applications
- Core and coil construction; F-CAN versions available for select ANSI codes
- Ignitors and capacitors included with kits and sold separately
- UL Recognized

RoHS

Compliant

2 YEAR

WARRANTY

UL

US

Metal Halide

Metal Halide Ballast Kits

CATALOG NUMBER	LAMP WATTAGE	NO. OF TAPS	INPUT VOLTAGE	ANSI CODE
MH-50X-Q-KIT	50W	Quad	120/208/240/277V	M110
MH-70X-Q-KIT	70W	Quad	120/208/240/277V	M98
MH-100X-Q-KIT	100W	Quad	120/208/240/277V	M90
MH-150X-Q-KIT	150W	Quad	120/208/240/277V	M102
MH-175A-Q-KIT	175W	Quad	120/208/240/277V	M57
MH-175A-P-KIT		5-Tap	120/208/240/277/480V	M57
MH-250A-480-KIT	250W	Single	480V	M58
MH-250A-Q-KIT		Quad	120/208/240/277V	M58
MH-250A-P-KIT		5-Tap	120/208/240/277/480V	M58
MH-400A-480-KIT	400W	Single	480V	M59
MH-400A-Q-KIT		Quad	120/208/240/277V	M59
MH-400A-P-KIT		5-Tap	120/208/240/277/480V	M59
MH-1000A-480-KIT	1000W	Single	480V	M47
MH-1000A-Q-KIT		Quad	120/208/240/277V	M47
MH-1000A-P-KIT		5-Tap	120/208/240/277/480V	M47
MH-1500A-Q-KIT	1500W	Quad	120/208/240/277V	M48
MH-1500A-P-KIT		5-Tap	120/208/240/277/480V	M48

Continued on next page

Metal Halide

Metal Halide F-CAN Ballasts

CATALOG NUMBER	LAMP WATTAGE	NO. OF TAPS	INPUT VOLTAGE	ANSI CODE
MH-50X-D-FCAN	50W	Dual	120/277V	M110
MH-70X-D-FCAN	70W	Dual	120/277V	M98
MH-100X-D-FCAN	100W	Dual	120/277V	M90
MH-150X-D-FCAN	150W	Dual	120/277V	M102
MH-175A-D-FCAN	175W	Dual	120/277V	M57/H39
MH-250A-D-FCAN	250W	Dual	120/277V	M58/H37
MH-400A-D-FCAN	400W	Dual	120/277V	M59/H33

Ignitors | F-CAN

CATALOG NUMBER	LAMP TYPE	WATTAGE	TYPE
IGN-XG-04	Probe Start Metal Halide	50-150W	HX

Capacitors | F-CAN

CATALOG NUMBER	LAMP TYPE	WATTAGE	MICROFARAD	VOLTAGE	TYPE
CAP-50MH	Metal Halide	50W	6µF	280V	Dry Film
CAP-70MH	Metal Halide	70W	8µF	280V	Dry Film
CAP-100MH	Metal Halide	100W	12µF	280V	Dry Film
CAP-150MH	Metal Halide	150W	16µF	280V	Dry Film
CAP-175MH	Metal Halide	175W	10µF	400V	Dry Film
CAP-250MH	Metal Halide	250W	15µF	400V	Dry Film
CAP-400MH	Metal Halide	400W	24µF	400V	Dry Film
CAP-1000MH	Metal Halide	1000W	24µF	480V	Oil Filled
CAP-1500MH	Metal Halide	1500W	32µF	525V	Oil Filled

Metal Halide

Pulse Start Metal Halide Ballast Kits

CATALOG NUMBER	LAMP WATTAGE	NO. OF TAPS	INPUT VOLTAGE	ANSI CODE
MPS-175A-Q-KIT	175W	Quad	120/208/240/277V	M137
MPS-175A-P-KIT		5-Tap	120/208/240/277/480V	M137
MPS-200A-P-KIT	200W	5-Tap	120/208/240/277/480V	M136
MPS-250A-Q-KIT	250W	Quad	120/208/240/277V	M138
MPS-250A-P-KIT		5-Tap	120/208/240/277/480V	M138
MPS-320A-Q-KIT	320W	Quad	120/208/240/277V	M132
MPS-320A-P-KIT		5-Tap	120/208/240/277/480V	M132
MPS-350A-Q-KIT	350W	Quad	120/208/240/277V	M131
MPS-350A-P-KIT		5-Tap	120/208/240/277/480V	M131
MPS-400A-480-KIT	400W	Single	480V	M135
MPS-400A-Q-KIT		Quad	120/208/240/277V	M135
MPS-400A-P-KIT		5-Tap	120/208/240/277/480V	M135
MPS-450A-Q-KIT	450W	Quad	120/208/240/277V	M144
MPS-450A-P-KIT		5-Tap	120/208/240/277/480V	M144
MPS-750A-Q-KIT	750W	Quad	120/208/240/277V	M149
MPS-750A-P-KIT		5-Tap	120/208/240/277/480V	M149
MPS-1000A-Q-KIT	1000W	Quad	120/208/240/277V	M141
MPS-1000A-P-KIT		5-Tap	120/208/240/277/480V	M141

Ignitors | Pulse Start

CATALOG NUMBER	LAMP TYPE	WATTAGE	TYPE
IGN-XG-03/A	Pulse Start Metal Halide	750W	CWA
IGN-XG-04	Pulse Start Metal Halide	175-450W	CWA

Continued on next page

Metal Halide

Capacitors | Pulse Start

CATALOG NUMBER	LAMP TYPE	WATTAGE	MICROFARAD	VOLTAGE	TYPE
CAP-175MPS	Pulse Start Metal Halide	175W	11µF	400V	Dry Film
CAP-200MPS	Pulse Start Metal Halide	200W	15µF	330V	Dry Film
CAP-250MPS	Pulse Start Metal Halide	250W	17µF	400V	Dry Film
CAP-320MPS	Pulse Start Metal Halide	320W	21µF	345V	Dry Film
CAP-350MPS	Pulse Start Metal Halide	350W	22.5µF	345V	Dry Film
CAP-400MPS	Pulse Start Metal Halide	400W	26µF	330V	Dry Film
CAP-450MPS	Pulse Start Metal Halide	450W	26.5µF	400V	Dry Film
CAP-750MPS	Pulse Start Metal Halide	750W	28µF	400V	Oil Filled
CAP-1000MPS	Pulse Start Metal Halide	1000W	24µF	480V	Oil Filled



No voice prompts or menus. Your call will always be answered by a live, educated team member.

[Personal Service]



High Voltage



Features & Benefits

- Non-isolated autotransformer
- For use with T5, T8, LED, CFL, or electronic HID ballasts operating at 277V input voltage
- Thermally protected
- UL and cUL 5085 approved
- 5-year limited warranty



High Voltage

High Voltage

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX LOAD	MAX OUTPUT CURRENT	CONSTRUCTION
KTAT-150-480-277-OC	347V	0.45A	0.06A	240V	125VA	0.52A	Open core, flying leads
				277V	150VA	0.54A	
	480V	0.33A	0.05A	240V	125VA	0.52A	
				277V	150VA	0.54A	

Length	2.76"						
Width	2.32"						
Height	1.93"						

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX LOAD	MAX OUTPUT CURRENT	CONSTRUCTION
KTAT-250-480-277 /A	347V	0.57A	0.11A	200V	180VA	0.90A	Fully enclosed, flying leads
	480V	0.57A	0.16A	277V	250VA	0.90A	

Length	9.45"						
Width	1.70"						
Height	1.20"						

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX LOAD	MAX OUTPUT CURRENT	CONSTRUCTION
KTAT-250-480-277 /SF	347V	0.57A	0.11A	200V	180VA	0.90A	Fully enclosed, single flex
	480V	0.57A	0.16A	277V	250VA	0.90A	

Length	11.73"						
Width	1.70"						
Height	1.22"						

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX LOAD	MAX OUTPUT CURRENT	CONSTRUCTION
KTAT-375-480-277 /A	347V	0.86A	0.11A	200V	270VA	1.35A	Fully enclosed, flying leads
	480V	0.86A	0.21A	277V	375VA	1.35A	

Length	11.70"						
Width	1.70"						
Height	1.20"						

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX LOAD	MAX OUTPUT CURRENT	CONSTRUCTION
KTAT-375-480-277 /SF	347V	0.86A	0.11A	200V	270VA	1.35A	Fully enclosed, single flex
	480V	0.86A	0.21A	277V	375VA	1.35A	

Length	12.50"						
Width	2.30"						
Height	1.27"						



Features & Benefits

- Minimum starting temperature: -18°C / 0°F
- Maximum case temperature: 75°C / 167°F
- Transient protection meets ANSI/IEEE C62.41 Cat. A
- Short circuit protection
- Class 2 LED Driver
- 3-year limited warranty
- RU and cRU
- For use with halogen and MR16LED lamps
- No minimum load

RoHS Compliant

3 YEAR WARRANTY

cRU US

Low Voltage

CATALOG NUMBER	MAX. INPUT POWER	INPUT VOLTAGE	INPUT CURRENT	OUTPUT VOLTAGE	DIMMABLE	DESCRIPTION
KTET-60-1-WC-F	60W	120V	0.50A	11V	No	With cord and fuse, not short circuit protected
KTET-60-1-SCP-DIM-AL	60W	120V	0.50A	12V	Yes	Class 2, aluminum case, short circuit protected
KTET-75-1-SCP-EMI	75W	120V	0.63A	11V	No	EMI filter, meets FCC Part 18 (Class B) consumer limits, short circuit protected
KTET-75-1-SCP-DIM-RJS	75W	120V	0.62A	11V	Yes	Rear mount studs and leads for J-box application, short circuit protected
KTET-75-1-SCP-DIM-HV-AL	75W	120V	0.59A	12V	Yes	Aluminum case, side leads, short circuit protected
KTET-75-2-SCP-RJS	75W	277V	0.26A	11V	No	Rear mount studs and leads for J-box application, short circuit protected
KTET-150-1-SCP-DIM	150W	120V	1.27A	11.4V	Yes	Aluminum case, short circuit protected

COMPATIBLE KEYSTONE MR16 LAMPS	CATALOG PAGE NUMBER
KT-LED6MR16-S-8xx	P 69
KT-LED75MR16-NS-9xx	
KT-LED75MR16-S-9xx	
KT-LED7MR16-S-9xx	
KT-LED7MR16-VNS-9xx	
KT-LED7MR16-NS-9xx	

Low Voltage - LED Specific



Features & Benefits

- Minimum starting temperature: -18°C / 0°F
- Maximum case temperature: 75°C / 167°F
- Transient protection meets ANSI/IEEE C62.41 Cat. A
- Short circuit protection
- Class 2 LED Driver
- Leading / trailing edge dimmable
- 3-year limited warranty
- RU and cRU
- For use with LED lamps only
- No minimum load

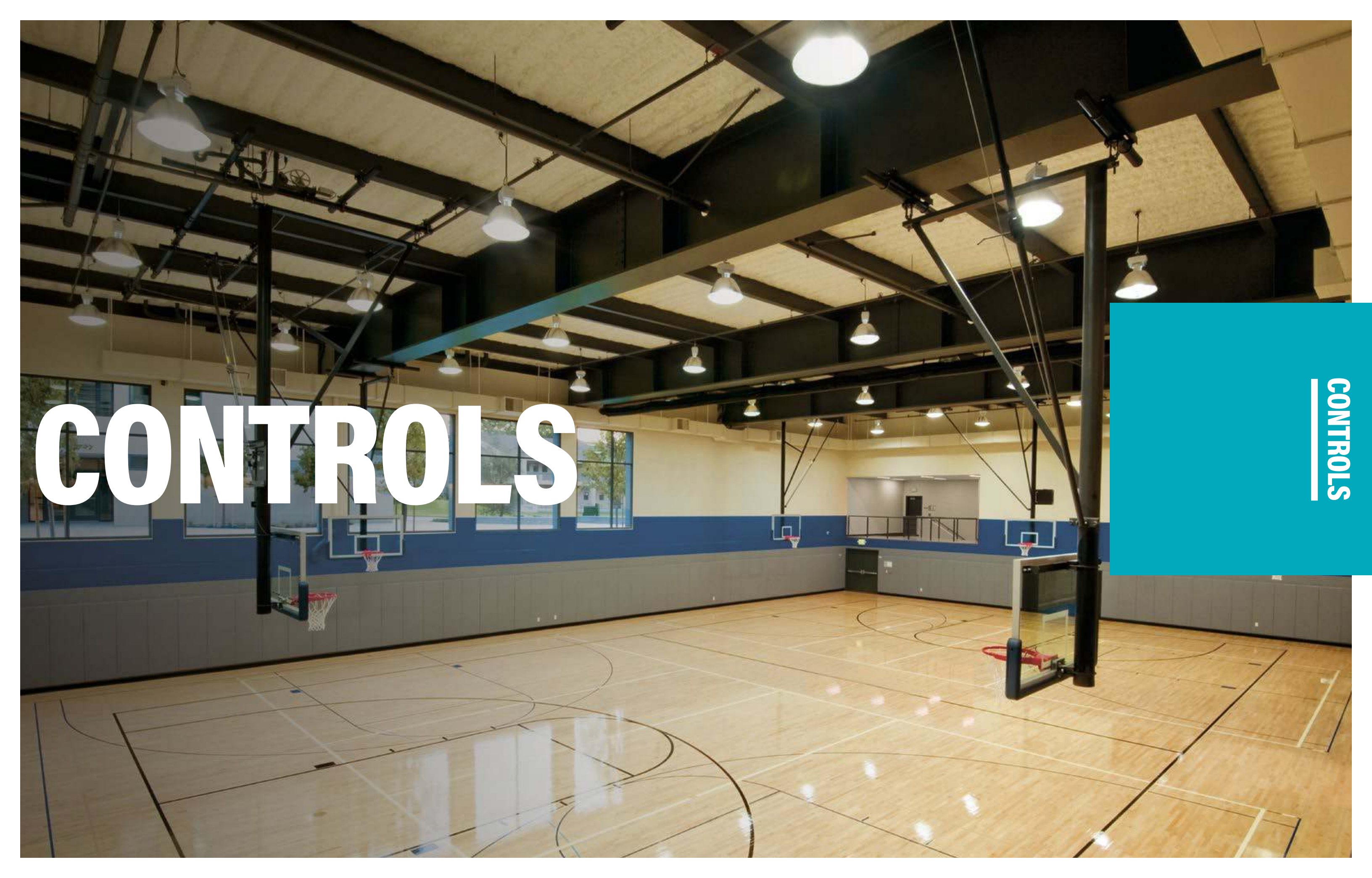
RoHS Compliant 3 YEAR WARRANTY cRU us

Low Voltage - LED Specific

Low Voltage - LED Specific

CATALOG NUMBER	INPUT VOLTAGE	KEYSTONE MR16 LED LAMP WATTAGE	DIMMABLE	NO. OF LAMPS	INPUT WATTS	INPUT CURRENT	POWER FACTOR	OUTPUT VOLTAGE	
KTET-20-277-LED	277V	7.5W	No	1	7.6W	0.03A	0.96	12Vac	
				2	14.4W	0.05A	0.96	12Vac	
				3	21W	0.08A	0.95	12Vac	
		7W		1	7.5W	0.03A	0.96	12Vac	
				2	14.1W	0.05A	0.96	12Vac	
				3	20.5W	0.08A	0.95	12Vac	
KTET-20-1-LED-FDIM	120V	7.5W	TRIAC or ELV	1	7.1W	0.06A	0.95	12Vac	
				2	14.1W	0.13A	0.94	12Vac	
				3	21W	0.19A	0.93	12Vac	
		7W		1	6.9W	0.06A	0.95	12Vac	
				2	13.6W	0.12A	0.94	12Vac	
				3	20.5W	0.18A	0.93	12Vac	

COMPATIBLE KEYSTONE MR16 LAMPS	CATALOG PAGE NUMBER
KT-LED6MR16-S-8xx	P 69
KT-LED7.5MR16-NS-9xx	
KT-LED7.5MR16-S-9xx	
KT-LED7MR16-S-9xx	
KT-LED7MR16-VNS-9xx	
KT-LED7MR16-NS-9xx	



CONTROLS

CONTROLS

Wireless Bluetooth Systems



Controller & Sensor
[P 392](#)

DMX Controller
[P 394](#)

Dimmer Switch / Keypad
[P 396](#)

Wired Controls



Sensor
[P 398](#)

Plug-and-Play Controls



Sensor
[P 400](#)



Features & Benefits

- Multiple form factors and 0-10V dimming enables compatibility with many standard industry fixtures
- Integrated daylight and PIR motion sensor
- Utilizes Bluetooth mesh technology for reliable and secure wireless communication
- Intelligent relay control software reduces wear to extend relay life
- Power outage recovery defaults to automatic ON state
- Controlled via SmartLoop mobile app, keypad, and sensors
- Commissioned via SmartLoop mobile app for iPhone and Android



Controller- KO Mount

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-FC1-UV-KO	120-277VAC, 50-60Hz	<1W	3.0A	2.4GHz	100ft	N/A	N/A	N/A	Bluetooth 4.2	

Controller with Remote Sensor - KO Mount

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-FC1-UV-KO-PIR	120-277VAC, 50-60Hz	<1W	3.0A	2.4GHz	100ft	40' max	120°	100-1000 lux	Bluetooth 4.2	

Sensor - KO Mount

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-HBFC1-UV-KO-PIR /G2	120-277VAC, 50-60Hz	<1W	6.0A	2.4GHz	100ft	40' max	120°	30-2500 lux	Bluetooth 4.2	

Sensor - Fixture Surface Mount

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-FC2-12V-SM-PIR	10-15VDC	0.2W	Driver Dependent	2.4GHz	100ft	16' max	120°	100-1000 lux	Bluetooth 4.2	

Sensor - Fixture Embedded

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	COLOR	
KTSL-FC5-12V-IM-PIR	10-15VDC	0.2W	Driver Dependent	2.4GHz	100ft	16' max	120°	100-1000 lux	Bluetooth 5.0	White	
KTSL-FC5-12V-IM-PIR-B	10-15VDC	0.2W	Driver Dependent	2.4GHz	100ft	16' max	120°	100-1000 lux	Bluetooth 5.0	Black	

Sensor - Fixture Screw-In

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-FC3-12V-PKO-PIR	10-15VDC	0.2W	Driver Dependent	2.4GHz	100ft	40' max	120°	0-2000 lux	Bluetooth 4.2	

Controller - Fixture Screw-In

CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-FC4-12V-PKO	10-15Vdc	0.2W	Driver Dependent	2.4GHz	100ft	N/A	N/A	N/A	Bluetooth 4.2	



Features & Benefits

- Optimized for use with Keystone DMX-controllable RGBW fixture solutions; may be used on other manufactured fixtures if compatible
- Controlled via Keystone SmartLoop platform; DMX512 output through proprietary waterproof connector
- Can control multiple fixtures up to rated max fixture loading of 6 Amps
- Programmable scenes and sequences
- Slim housing designed for easy outdoor mounting
- Suitable for indoor or outdoor use
- Compatible with any lighting device using DMX512 communication protocol with 4-channel design (connector adapter may be required)
- Commissioned via SmartLoop mobile app for iPhone and Android; controlled via SmartLoop mobile app, keyboard, and sensors
- Utilizes Bluetooth mesh technology for reliable and secure wireless communication



Controller - Plug-and-Play



CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-DMXC1-1-WC	120VAC, 50-60Hz	0.5W	6.0A	2.4GHz	100ft	N/A	N/A	N/A	Bluetooth 4.2	

Controller - Wired



CATALOG NUMBER	INPUT POWER	STANDBY POWER	MAX LOAD CURRENT	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	MAX SENSOR DETECTION HEIGHT	SENSOR DETECTION ANGLE	DAYLIGHT HARVESTING RANGE	WIRELESS PROTOCOL	
KTSL-DMXC1-UV-WC	120-277VAC, 50-60Hz	0.5W	6.0A	2.4GHz	100ft	N/A	N/A	N/A	Bluetooth 4.2	

Dimmer Switch / Keypad



Features & Benefits

- 5 buttons allow for dimming, toggling power, automatic sensor/preset level operation, and scene activation
- Utilizes Bluetooth mesh technology for reliable and secure wireless communication
- Indicator LED communicates device status
- Easily commissioned to control groups or individual luminaires
- Designed for installation in standard wallboxes
- Operates on 1x CR2032 coin cell battery
- Commissioned via SmartLoop mobile app for iPhone and Android



Dimmer Switch / Keypad

Dimmer Switches / Keypads



CATALOG NUMBER	INPUT POWER	BATTERY LIFETIME	RF TRANSMIT POWER	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	WIRELESS PROTOCOL
KTSL-WS1-B-SG /G3	1x CR2032 coin cell batteries	10 Years	8dBm	2.4GHz	100ft	Bluetooth 5.0

Accessories



CATALOG NUMBER	INPUT POWER	BATTERY LIFETIME	RF TRANSMIT POWER	WIRELESS FREQUENCY	WIRELESS RANGE (OPEN AIR)	WIRELESS PROTOCOL
KTSL-TK1-USB	5V USB, internal CR1220 battery backup for retaining time	10 Years	8dBm	2.4GHz	100ft	Bluetooth 4.2
A module that plugs into any powered USB port to maintain and restore SmartLoop schedules to devices in case of a power outage						

Sensor



Features & Benefits

- Various form factors designed for a wide range of applications
- Microwave and PIR technologies available on select models
- Sensors that are powered by 12Vdc include low-voltage transformer
- IP65 rating on select models
- Various adjustable settings including adjustable time delay and standby periods, standby dim level, and photocell sensitivity



Sensor

PIR Sensors

Catalog Number	Input Voltage	Output Voltage	Detection Angle	Mounting Height	Max Load	Adjustable Settings			
						Daylight Threshold	Hold Time	Standby Time	Standby Dimming Level
KTS-PIR2-UV-K0	120/277/347Vac	0-10V	360°	20-40 ft	800VA @ 120V 1200VA @ 277V 1500VA @ 347V	1 lux to ∞	30 sec to 30 min	30 sec to 30 min	10% 30% 50% 60%

Microwave Sensors

Catalog Number	Input Voltage	Output Voltage	Standby Power	Mounting Height	Detection Angle	Adjustable Settings					
						Brightness	Sensitivity	Hold Time	Daylight Threshold	Standby Time	Standby Dimming Level
KTS-MW3-UV-K0-K1	12Vdc	0-10V	<0.5W	<49ft	150°	100%	75%	10 min	Disabled	∞	50%
KTS-MW3-UV-K0-K2	12Vdc	0-10V	<0.5W	<49ft	150°	100%	75%	10 min	Disabled	∞	50%

Accessories

Catalog Number	Description	Adjustable Settings						
		Brightness	Sensitivity	Hold Time	Daylight Threshold	Standby Time	Standby Dimming Level	
KTS-MW3-REMOTECONTROL	Remote control for KTS-xx3-12V sensors, used to set or adjust all sensor performance parameters	70%	20%	10 sec	10 lux	1 min	10%	
		80%	50%	1 min	30 lux	30 min	20%	
		90%	75%	10 min	50 lux	60 min	30%	
		100%	100%	30 min	100 lux	∞	50%	
					Disable			

Sensor



Features & Benefits

- Compact and versatile for enhanced controllability of lighting system
- Screw-in connections, no need to run additional dimming wires
- Partial discharge (PD) dual technology differentiates artificial light brightness from natural light and automatically turns off light when ambient brightness exceeds preset lux level
- Various adjustable settings include brightness, sensitivity, hold time, daylight, standby time, and standby dim level
- Microwave and PIR technologies available on select models
- Compatible with Keystone fixtures with SmartPort technology
- Settings adjustable via available remote control



Sensor

Microwave Sensors

Catalog Number	Input Voltage	Output Voltage	Standby Power	Mounting Height	Max Detection Angle	Preset Settings*					
						Brightness	Sensitivity	Hold Time	Daylight Threshold	Standby Time	Standby Dimming Level
KTS-MW3-12V-PK0	12V	0-10V	<0.5W	<49ft	150°	100%	75%	10 min	Disabled	∞	50%

PIR Sensors

Catalog Number	Input Voltage	Output Voltage	Standby Power	Mounting Height	Detection Angle	Preset Settings*					
						Brightness	Sensitivity	Hold Time	Daylight Threshold	Standby Time	Standby Dimming Level
KTS-PIR3-12V-PK0 /G2	12V	0-10V	<0.5W	<40ft	360°	100%	N/A	10 min	Disabled	∞	50%
KTS-PIR3-12V-PK0 /G2/PS1	12V	0-10V	<0.5W	<40ft	360°	100%	N/A	10 min	Disabled	1 min	50%

*Sensor comes preset with these settings. All settings are adjustable using the KTS-MW3-REMOTECONTROL found in chart below.

Accessories

Catalog Number	Adjustable Settings					
	Brightness	Sensitivity	Hold Time	Daylight Threshold	Standby Time	Standby Dimming Level
KTS-MW3-REMOTECONTROL	70% 80% 90% 100%	20% 50% 75% 100%	10 sec 1 min 10 min 30 min	10 lux 30 lux 50 lux 100 lux Disable	1 min 30 min 60 min ∞	10% 20% 30% 50%
Remote control for KTS-xx3-12V sensors, used to set or adjust all sensor performance parameters						



Self-Service Lighting Layout Tool



Keystone now offers an online self-service tool to help you take the next step in bringing your project to life.

Our easy-to-use application instantly renders lighting layouts for simple space types. Simply add room size and select your fixture, and the application helps determine how many fixtures you need and what types of lamps are best for your applications to save the maximum amount of energy, all within budget.

As always, we continue to offer our complimentary lighting layout services and are happy to consult and assist whenever needed.

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