



SINCE 1945
KEYSTONE
LIGHT MADE EASY®

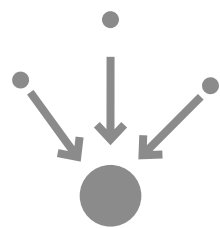
XFIT
HIGH BAY FIXTURES
LINEAR | ROUND | WASHDOWN

XFIT | HIGH BAY FIXTURES

The Keystone Advantage

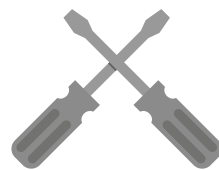
Versatility, durability and reliability all in one package.

Keystone's XFit High Bay LED Fixtures are renowned for energy efficiency, light uniformity, and long life. Whether you need round or linear styles, they're the perfect choice when installing new fixtures or upgrading legacy fixtures.



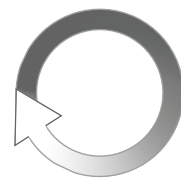
Versatility and SKU reduction

Power and Color Select technologies, available on select linear and round high bays, allow end users to choose from multiple outputs and color temperatures with the flick of a switch—and allow distributors to stock fewer SKUs.



Field installable sensors

Keystone's latest generation SmartPort sensor hardware (available on select models) uses a simple, screw-in 3-pin plug, so contractors can install sensors at the job site by simply screwing them in.



Powered by Keystone

0-10V Keystone drivers mean smooth, even dimming, low optical flicker, and comfortable lighting no matter the setting.



Energy savings

XFit High Bay fixtures offer powerful, energy-efficient LED illumination, saving on energy costs.



Rugged and reliable

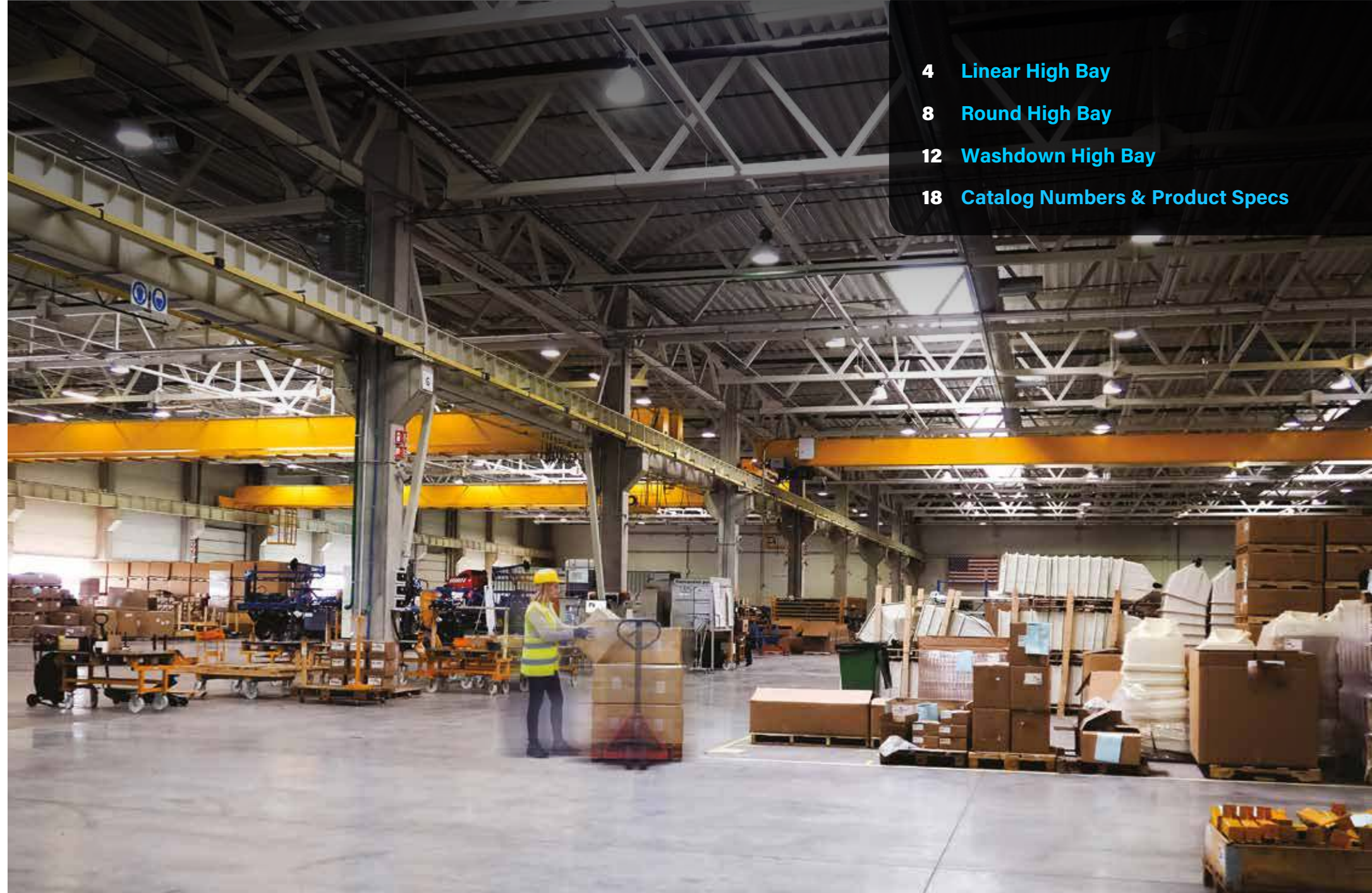
Keystone high bays are built to last. Both linear and round fixtures provide L70 of more than 50,000 hours.



Safety first

Designed to provide light uniformity for comfortable and safe working conditions.

- 4 Linear High Bay
- 8 Round High Bay
- 12 Washdown High Bay
- 18 Catalog Numbers & Product Specs



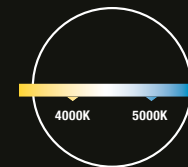


XFIT | LINEAR HIGH BAY FIXTURES

Time-honored dependability
in a contemporary design.

Power Select and Color Select

Keystone's innovative technologies for selecting lumen output and color temperature at the touch of a switch reduces SKUs by up to 90% and allow users to make adjustments on the fly.



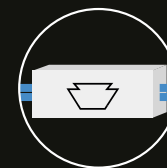
COLOR SELECT TECHNOLOGY (ON SELECT MODELS)

Adjustable: 4000K—5000K



POWER SELECT TECHNOLOGY (ON SELECT MODELS)

Reduce SKUs and increase both flexibility and convenience with field-adjustable power outputs: 215W—175W—135W



BUILT-IN 120-277V KEYSTONE LED DRIVER

Provides 0-10V dimming and ample surge protection for increased versatility and reliability



UNIQUE ARCHITECTURAL GRADE I-BEAM DESIGN

Allows for better airflow and thermal management with driver channels being spaced away from the LEDs

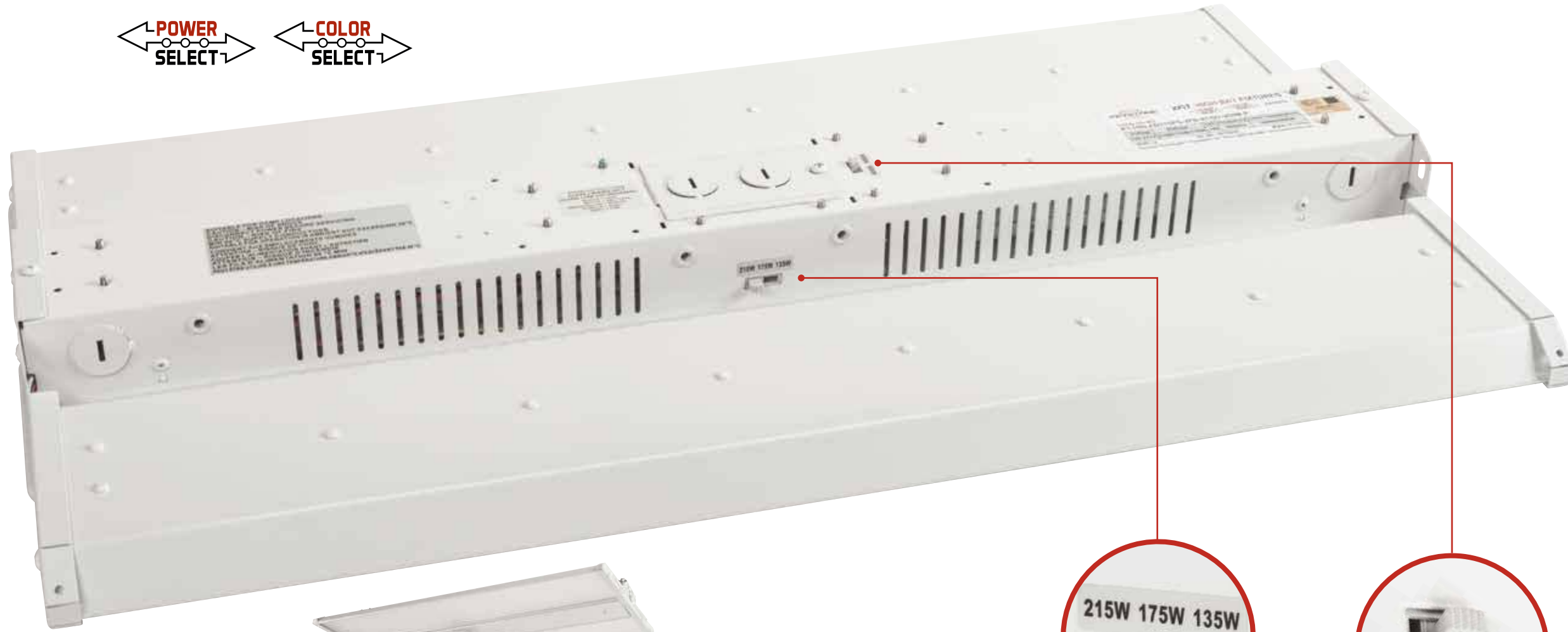
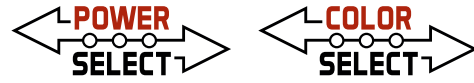


5 YEAR WARRANTY



XFIT LINEAR HIGH BAY

Selectable Options



SIMPLE
FIELD-INSTALLABLE
SCREW-IN SENSORS



Scan code for additional
Smartloop information



POWER SELECT
SWITCH



COLOR SELECT
SWITCH

Features & Benefits

- Powered by a Keystone 0-10V dimming LED driver with built-in 2kV surge protection
- Input voltage: 120V–277V
- Frosted lens eliminates glare
- Compatible with Keystone SmartSafe LED emergency drivers, Keystone 480-277V step down transformers, and Keystone occupancy sensors
- UL Listed 1598: Suitable for dry and damp locations
- LED Lifetime L70 rating of >50,000 hours

Also available in Dedicated Options

Keystone also has high bays with specific lumen and color temperature combinations.



40	4000K Cool White	50	5000K Daylight White
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Wattages/lumens

60W - 420W

8,700 lm - 63,400 lm



COMPATIBLE WITH
KEYSTONE SMART PORT
SCREW-IN SENSORS
(Sold separately)

Wattages/lumens

65W - 215W

10,100lm - 30,600lm

Keystone's XFit Linear High Bay fixtures are ideal for replacing HID and linear fluorescent high bay lights, offering high performance and long life. Various color temperatures and light uniformity ensure comfortable and safe conditions to maximize productivity in industrial applications.

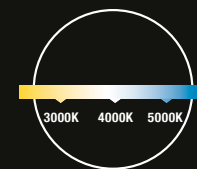


XFIT | ROUND HIGH BAY FIXTURES

Designed for safe,
reliable performance.

Power Select and Color Select

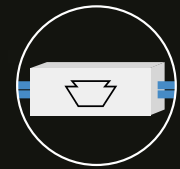
Keystone's innovative technologies for selecting lumen output and color temperature at the touch of a switch reduces SKUs by up to 90% and allow users to make adjustments on the fly.



COLOR SELECT TECHNOLOGY (ON SELECT MODELS)
Adjustable: 3000K—4000K—5000K



POWER SELECT TECHNOLOGY (ON SELECT MODELS)
Reduce SKUs and increase both flexibility and convenience with field adjustable power outputs: 200W—150W—100W



BUILT-IN 120-277V KEYSTONE LED DRIVER
Provides 0-10V dimming and ample surge protection for increased versatility and reliability

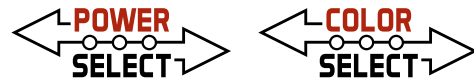


140°F MAX AMBIENT TEMPERATURE
Multiple models designed to handle harsh conditions



XFIT ROUND HIGH BAY

Selectable Options



POWER AND COLOR SELECT SWITCHES



LED EMERGENCY BACK-UP

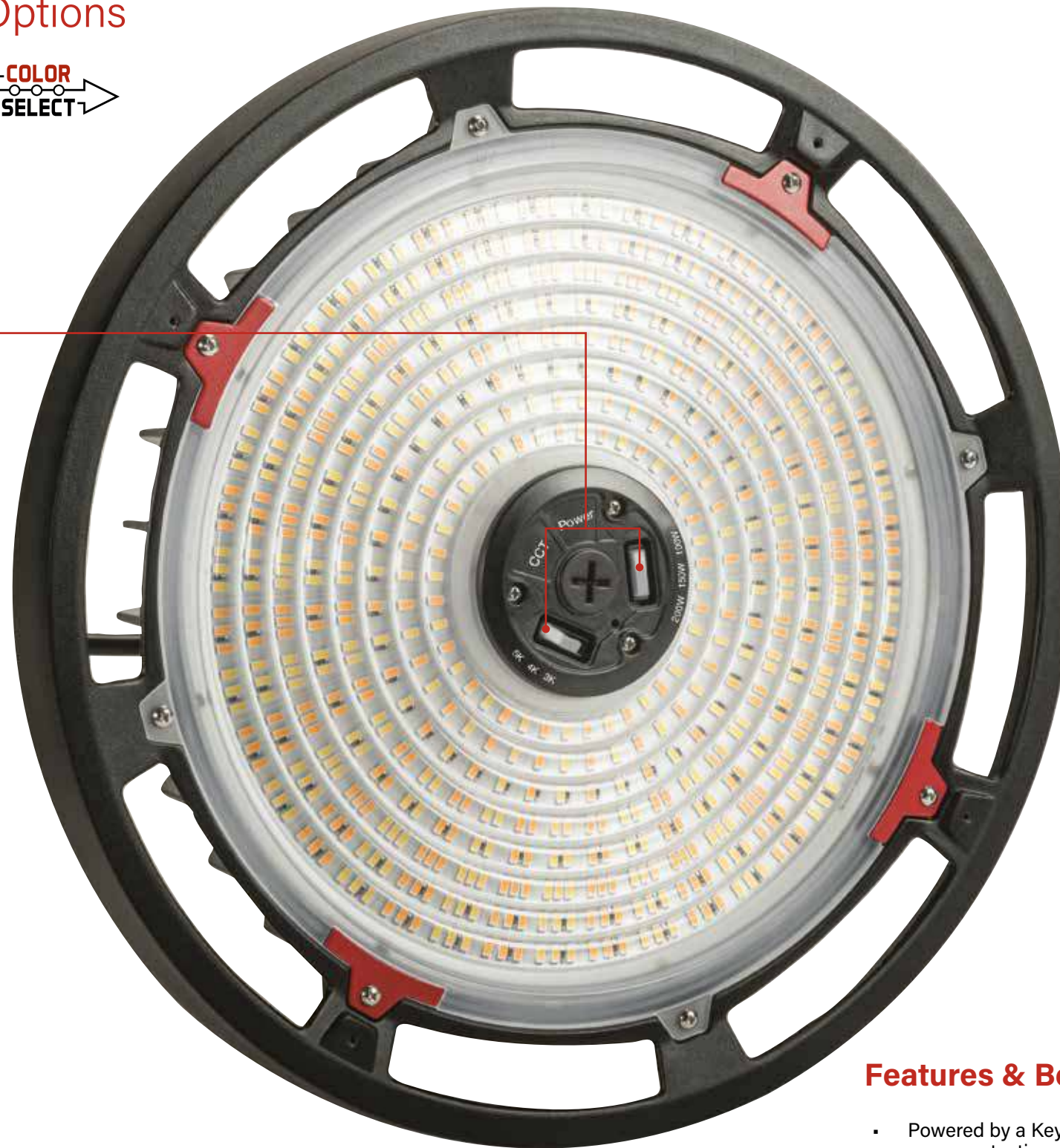
One-piece constant wattage design with self diagnostics. Approx. 5000 lumens, single-flex cable with included J-box, 120-277V input. CEC T20 compliant.

Wattages/lumens

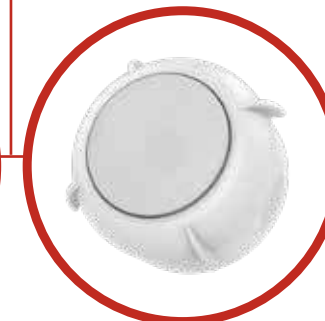
70-400W

11,000-59,000 lm

Keystone's XFit Round High Bay fixtures are ideal for replacing HID high bay fixtures, offering high performance and long life. The single point mounting method is similar to legacy HID fixtures, making them easy to install in retrofit applications. Various color temperatures and light uniformity ensure comfortable and safe conditions to maximize productivity in industrial applications.



FIELD-INSTALLABLE SCREW-IN SENSORS



SMART LOOP Bluetooth



Scan code for additional SmartLoop information



AVAILABLE IN WHITE

Features & Benefits

- Powered by a Keystone 0-10V dimming LED driver with built-in 6kV surge protection
- Suitable for wet locations
- IP65 rated
- Ambient operating temperature: -40°C/-40°F to 50°C/140°F max, multiple models designed to withstand harsh conditions
- Unique driver housing with heat sink fins added for greater heat dissipation
- LED Lifetime L70 rating of >50,000 hours

Also available in Dedicated Options

Keystone also has high bays with specific lumen and 4000K and 5000K color temperature combinations.



Wattages/lumens

100W: 15900 lm

150W: 23600 lm

200W: 32000 lm

240W: 36625 lm



FIELD-INSTALLABLE SCREW-IN SENSORS (Sold separately)



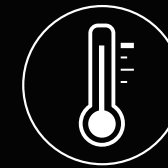
XFIT | WASHDOWN HIGH BAY FIXTURES

An LED High Bay fixture for
your more demanding needs.



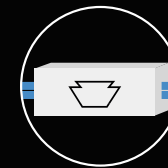
GREAT FOR USE IN FOOD PROCESSING FACILITIES

ETL Sanitation Listed: NSF/ANSI standard 2 allows for equipment use where it can withstand close-range high-pressure cleaning



104°F MAX AMBIENT TEMPERATURE

Designed to handle harsh conditions with ample heat sinking



BUILT-IN 120-277V KEYSTONE LED DRIVER

Provides 0-10V dimming and ample surge protection for increased versatility and reliability

5 YEAR
WARRANTY



IP69K
RATED

XFIT WASHDOWN HIGH BAY



SMOOTH, ROUND DESIGN MINIMIZES THE CHANCE OF POTENTIAL CONTAMINANTS ACCUMULATING



6' CORD, RING BOLT MOUNTING ACCESSORY, AND SAFETY HANGING KITS INCLUDED

Wattages/lumens

150W: 19800 lm

Keystone's XFit Washdown High Bay fixture is an ideal LED fixture replacement for commercial, industrial, and food processing applications, designed to provide light uniformity for comfortable and safe working conditions. With an IP69K rating, it's suitable for wet locations, and can withstand close-range high-pressure cleaning to the rest of the space, with no damage to internal parts.

Features & Benefits

- Powered by a Keystone 0-10V dimming LED driver with built-in 4kV surge protector
- IP69K rated: Complete protection from dust and contact, and protection from close-range high-pressure cleaning and high temperature spray-downs
- Suitable for wet locations
- ETL Sanitation Listed: NSF/ANSI standard 2
- Great for use in food processing facilities (splash zone and non-food zone) and car washes
- Includes 6' cord, ring bolt mounting accessory, and safety hanging kit

Ordering a sample is always **easy.**



keystonetech.com/samples



samples@keystonetech.com



800.464.2680

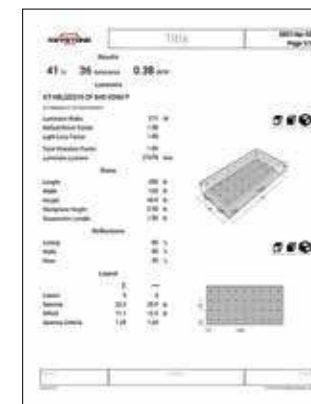


Self-Service Lighting Layout Tool

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

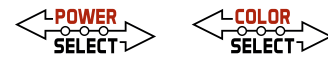
Our easy-to-use application instantly renders lighting layouts for simple space types. Simply add room size and select your fixture, and the application helps determine how many fixtures you need and what types of lamps are best for your applications to save the maximum amount of energy, all within budget.

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



Visit: keystonetech.com/lighting-layout

Linear High Bay Selectable



2' LINEAR HIGH BAY

CATALOG NUMBER	NOMINAL SIZE	SELECTABLE WATTAGE	SELECTABLE CCT	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI
KT-HBLEDD105PS-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-HBLEDD215PS-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				

Preset to highest lumen output (215W / 5000K)
Color Uniformity: CCT (Correlated Color Temperature) range as per guidelines outlined in ANSI C78.377-2017.

Accessories

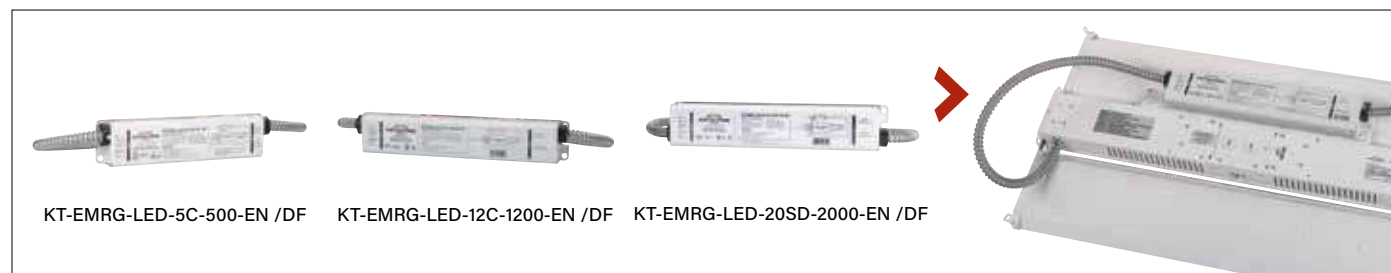
SENSORS

CATALOG NUMBER	DESCRIPTION
KTS-PIR3-12V-PKO /G2	Screw in PIR Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-12V-PKO	Screw in Microwave Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-REMOTECONTROL	Remote control for KTS-MW3-12V-PKO /A or /B and KTS-PIR3-12V-PKO/A or /B sensors. Used to set and adjust all sensor settings
KTSL-FC3-12V-PKO-PIR	SmartLoop Bluetooth Mesh Wireless Screw-in Fixture Controller with Integrated Sensor



SMART SAFE LED BATTERY BACKUP

CATALOG NUMBER	DESCRIPTION
KT-EMRG-LED-5C-500-EN /DF	5W 500 lumen Smart Safe emergency backup with dual flex cables
KT-EMRG-LED-12C-1200-EN /DF	12W 1200 lumen Smart Safe emergency backup with dual flex cables
KT-EMRG-LED-20SD-2000-EN /DF	20W 2000 lumen Smart Safe emergency backup with dual flex cables, self-diagnostic

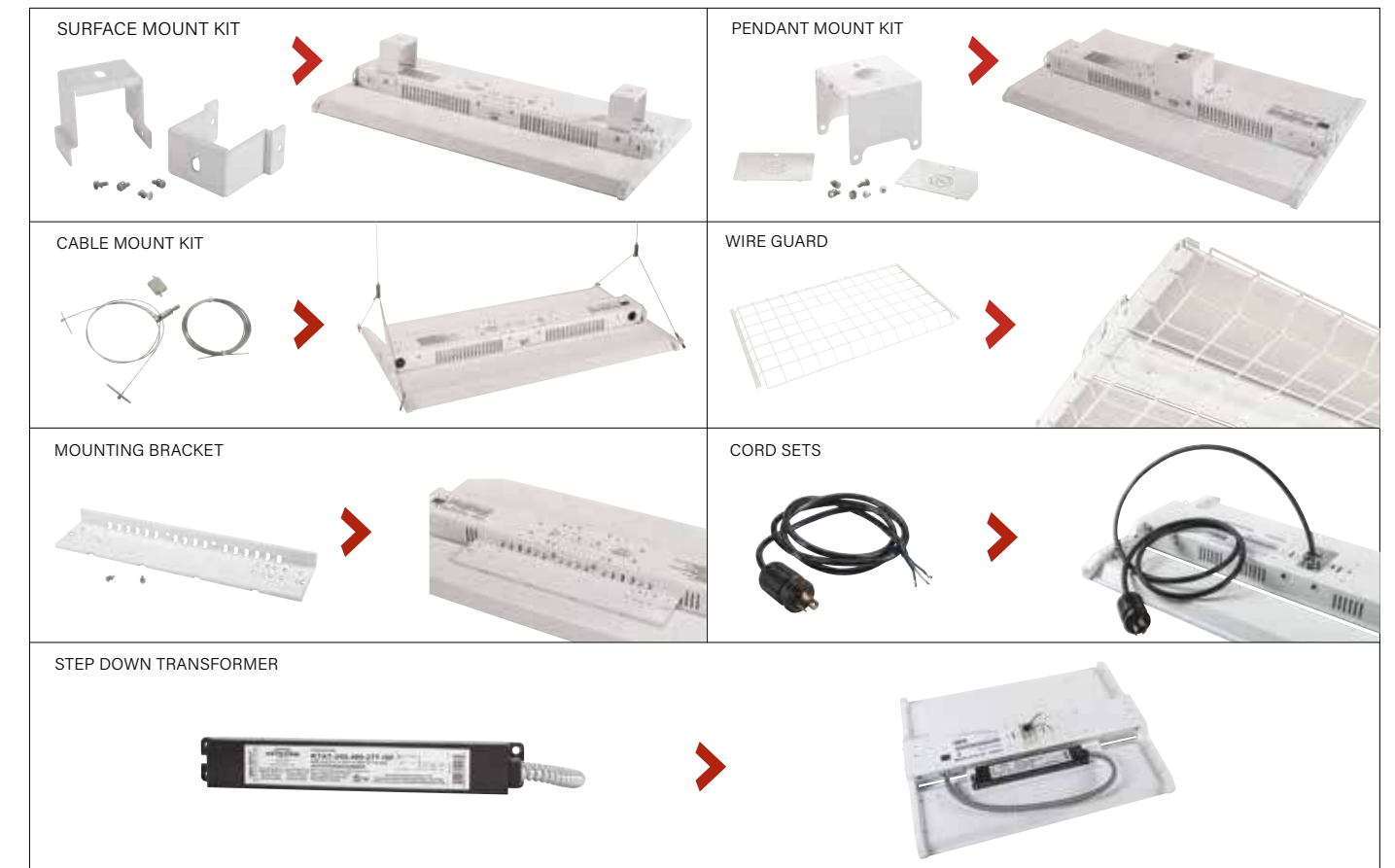


Accessories

STEP DOWN TRANSFORMER

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

	CATALOG NUMBER	DESCRIPTION
MOUNTING KITS	KT-HBLEDD-SM-1B-KIT	Surface mount kit for 2' LED high bay fixtures
	KT-HBLEDD-PM-1B-KIT	Pendant mount kit for 2' LED high bay fixtures
	KT-HBLEDD-CABLE-1B-KIT	Aircraft cable hanging kit for 2' LED high bay fixtures
	KT-HBLEDD-WG-1B-KIT	Wire guard kit for 2' LED high bay fixtures
	KT-HBLEDD-EM-BR-1B-KIT	Emergency LED backup mounting bracket kit for 2' LED high bay fixtures
CORDS	KT-CS-515P-6-18/3	Cord set for LED high bay fixtures; 125V NEMA 5-15P; straight blade plug; 6' SJTOW cable; 18/3 wire
	KT-CS-L515P-10-16/3	Cord set for LED high bay fixtures; 125V NEMA L5-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-L515P-6-16/3	Cord set for LED high bay fixtures; 125V NEMA L5-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
	KT-CS-L615P-10-16/3	Cord set for LED high bay fixtures; 250V NEMA L6-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-L715P-6-16/3	Cord set for LED high bay fixtures; 277V NEMA L7-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
	KT-CS-L715P-10-16/3	Cord set for LED high bay fixtures; 277V NEMA L7-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-NP-6-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 6' SJTOW cable; 16/3 wire
	KT-CS-NP-10-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 10' SJTOW cable; 16/3 wire
	KT-CS-NP-15-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 15' SJTOW cable; 16/3 wire



Linear High Bay Dedicated

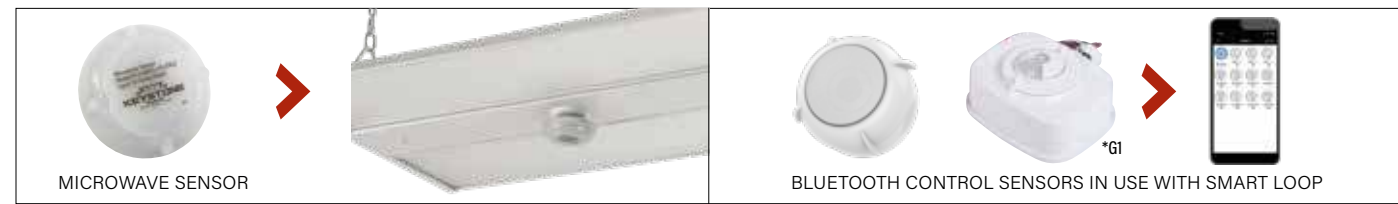
LINEAR HIGH BAY | DEDICATED - GEN 2

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	145 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED80-1.5F-8xx-VDIM-P/G2	1.5ft	80W	11700	146 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED90-1.5F-8xx-VDIM-P/G2	1.5ft	90W	13800	153 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED115-1.5F-8xx-VDIM-P/G2	1.5ft	115W	17250	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED115-1.5F-8xx-VDIM-P/G2	2ft	155W	23250	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED155-2F-8xx-VDIM-P/G2	2ft	185W	27750	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED230-4F-8xx-VDIM-P/G2	4ft	230W	34500	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K
KT-HBLED270-4F-8xx-VDIM-P/G2	4ft	270W	40500	150 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K

If "xx" is used in a product catalog number, select an available color temperature and replace "xx" with the first two digits of that temperature when ordering.

SENSORS

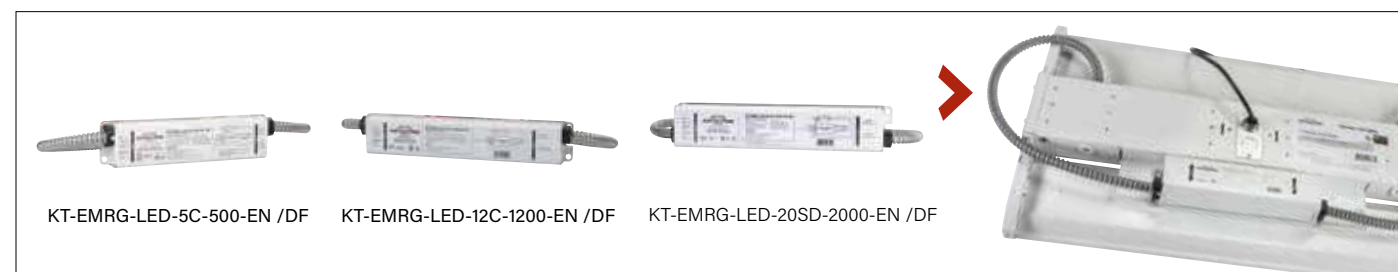
CATALOG NUMBER	DESCRIPTION
KTS-MW3-12V-PKO /B	Microwave sensor for 2' high bays; Preset for 5 min hold time, 10 min standby time at 10% dim, daylight disabled
KTSL-HBFC1-UV-KO-PIR	PIR Occupancy sensor with bluetooth wireless fixture control sensor



*G1 does not work with screw in.

SMART SAFE LED BATTERY BACKUP

CATALOG NUMBER	DESCRIPTION
KT-EMRG-LED-5C-500-EN /DF	5W 500 lumen Smart Safe emergency backup with dual flex cables
KT-EMRG-LED-12C-1200-EN /DF	12W 1200 lumen Smart Safe emergency backup with dual flex cables
KT-EMRG-LED-20SD-2000-EN /DF	20W 2000 lumen Smart Safe emergency backup with dual flex cables, self-diagnostic



Accessories

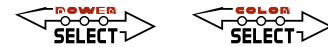
STEP DOWN TRANSFORMERS

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX. LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX. LOAD	MAX OUTPUT CURRENT	DESCRIPTION	ADDITIONAL APPROVALS
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		
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		

	CATALOG NUMBER	DESCRIPTION
MOUNTING KITS	KT-HBLED-SM-1-KIT	Surface mount kit for LED high bay fixtures; fits all 2' LED high bay fixtures
	KT-HBLED-PM-1-KIT	Pendant mount kit for LED high bay fixtures; fits all 2' LED high bay fixtures
	KT-HBLED-CABLE-KIT	Cable mount kit for LED high bay fixtures; fits all 2' LED high bay fixtures
	KT-HBLED-WG-1-KIT	Wire guard for LED high bay fixtures; fits 90W, 105W, 135W, and 175W 2' LED high bay fixtures
	KT-HBLED-WG-2-KIT	Wire guard for LED high bay fixtures; fits 215W 2' LED high bay fixtures
	KT-HBLED-WG-3-KIT	Wire guard for LED high bay fixtures; fits 320W 4' LED high bay fixtures
CORDS	KT-HBLED-EM-BR-KIT	Mounting bracket designed for use with SmartSafe LED emergency back-up for linear high bay
	KT-CS-515P-6-18/3	Cord set for LED high bay fixtures; 125V NEMA 5-15P; straight blade plug; 6' SJTOW cable; 18/3 wire
	KT-CS-L515P-10-16/3	Cord set for LED high bay fixtures; 125V NEMA L5-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-L515P-6-16/3	Cord set for LED high bay fixtures; 125V NEMA L5-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
	KT-CS-L615P-10-16/3	Cord set for LED high bay fixtures; 250V NEMA L6-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-L715P-6-16/3	Cord set for LED high bay fixtures; 277V NEMA L7-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
	KT-CS-L715P-10-16/3	Cord set for LED high bay fixtures; 277V NEMA L7-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
	KT-CS-NP-6-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 6' SJTOW cable; 16/3 wire
	KT-CS-NP-10-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 10' SJTOW cable; 16/3 wire
	KT-CS-NP-15-16/3	Cord for LED high bay fixtures; no plug; inners 1/2" strip on both ends; 15' SJTOW cable; 16/3 wire



Round High Bay **Selectable**



CATALOG NUMBER	WATTAGE	LUMENS	EFFICACY	SELECTABLE COLOR TEMPS	INPUT VOLTAGE	CRI	HOUSING COLOR	NOMINAL SIZE
KT-RHLED200PS-14C-8CSB-VDIM-P	200W	28400	142 lm/W	3000K	120-277V	> 80	Black	14"
		33000	165 lm/W	4000K				
		31200	156 lm/W	5000K				
	150W	21450	143 lm/W	3000K				
		24750	165 lm/W	4000K				
		24150	161 lm/W	5000K				
	100W	14800	148 lm/W	3000K				
		16500	165 lm/W	4000K				
		16300	163 lm/W	5000K				
KT-RHLED200PS-14C-8CSB-VDIM-P-W	200W	28400	142 lm/W	3000K	120-277V	> 80	White	14"
		33000	165 lm/W	4000K				
		31200	156 lm/W	5000K				
	150W	21450	143 lm/W	3000K				
		24750	165 lm/W	4000K				
		24150	161 lm/W	5000K				
	100W	14800	148 lm/W	3000K				
		16500	165 lm/W	4000K				
		16300	163 lm/W	5000K				
KT-RHLED400PS-18C-8CSD-VDIM-P	400W	58500	146 lm/W	4000K	120-277V	> 80	Black	18"
		59000	147 lm/W	5000K				
	320W	49500	155 lm/W	4000K				
		60000	156 lm/W	5000K				
	240W	38000	158 lm/W	4000K				
		38500	160 lm/W	5000K				

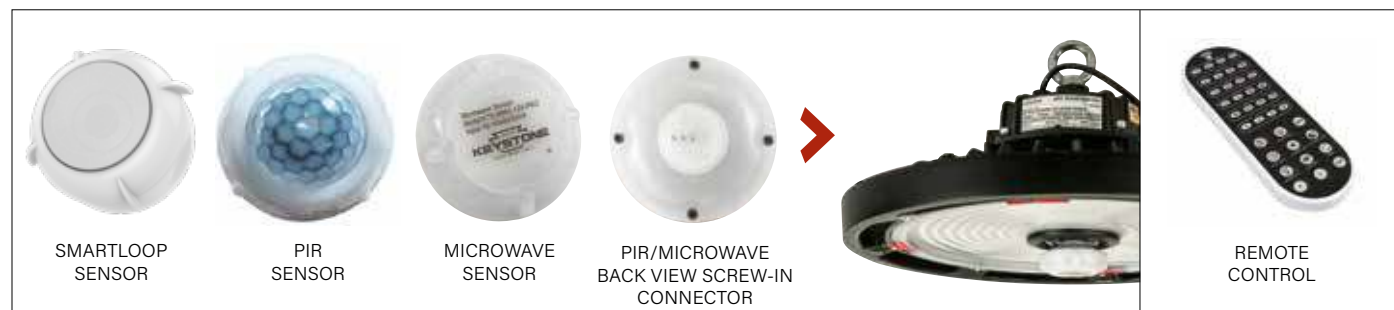
EMERGENCY BACK-UP

CATALOG NUMBER	DESCRIPTION
KT-EMRG-LED-40SD-5000-CEN /SF	LED Emergency Back-Up for UFO High bays, One Piece 40W Constant Wattage Design with Self Diagnostics. Approx 5000 lumens, Single Flex Cable with Included J-Box, 120-277V Input. CEC T20 Compliant. Includes Instructions, J-Box, Test Remote, and Wiring Accessories

Accessories

SENSORS

CATALOG NUMBER	DESCRIPTION
KTS-PIR3-12V-PKO /G2	Screw in PIR Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-12V-PKO	Screw in Microwave Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-REMOTECONTROL	Remote control for KTS-MW3-12V-PKO /A or /B and KTS-PIR3-12V-PKO /A or /B sensors. Used to set and adjust all sensor settings
KTSL-FC3-12V-PKO-PIR	Bluetooth Mesh Wireless Smartloop Screw-in Fixture Controller with Integrated Sensor

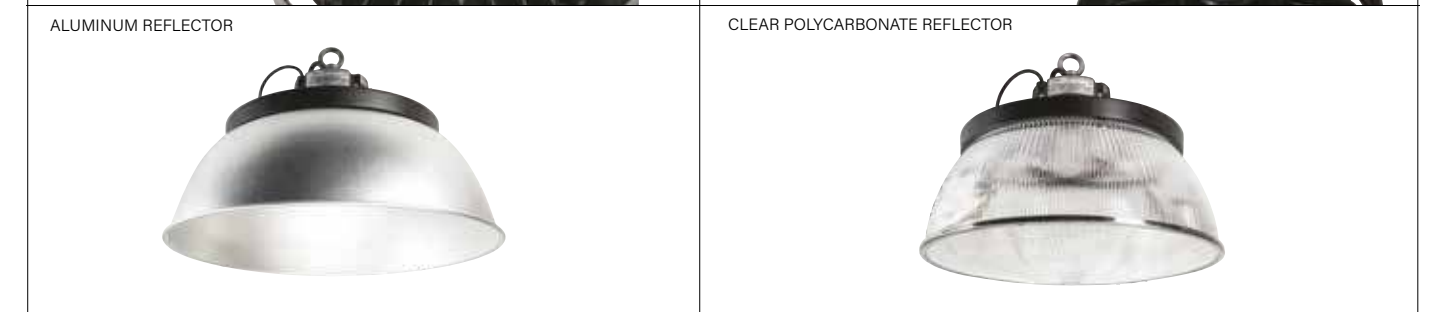


Accessories

STEP DOWN TRANSFORMER

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX. LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX. LOAD	MAX OUTPUT CURRENT	DESCRIPTION	ADDITIONAL APPROVALS
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		

CATALOG NUMBER	DESCRIPTION
KT-RHLED-SM-2-KIT /G2	Steel surface mount kit; Includes mounting hardware
KT-RHLED-JBOX-PM /G2	J-Box; Optimized for pole pendant and step-down transformer applications
KT-RHLED-AR90-2-KIT /G2	Aluminum dome reflector; 90° beam angle; Includes mounting hardware
KT-RHLED-CL90-2-KIT /G2	Clear polycarbonate dome reflector with bottom lens; 90° beam angle; Includes mounting hardware
KT-RHLED-WG-2-KIT /G2	Thick steel wire guard; Premium powdercoat construction; Includes mounting hardware



Round High Bay Dedicated

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS	HOUSING COLOR
KT-RHLED100-12C-8xx-VDIM-P /G2	12"	100W	15900	159 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED150-12C-8xx-VDIM-P /G2	12"	150W	23600	157 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED200-14C-8xx-VDIM-P /G2	14"	200W	32000	160 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black
KT-RHLED240-14C-8xx-VDIM-P /G2	14"	240W	36625	152 lm/W	120-277V	0-10V	Yes	>80	4000K or 5000K	Black

EMERGENCY BACK-UP

CATALOG NUMBER	DESCRIPTION
KT-EMRG-LED-40SD-5000-CEN /SF	LED Emergency Back-Up for UFO High bays, One Piece 40W Constant Wattage Design with Self Diagnostics. Approx 5000 lumens, Single Flex Cable with Included J-Box, 120-277V Input. CEC T20 Compliant. Includes Instructions, J-Box, Test Remote, and Wiring Accessories

CONTRACTOR PRIME

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

Note: Contractor Prime models are not compatible with any available accessories

If "xx" is used in a product catalog number, select an available color temperature and replace "xx" with the first two digits of that temperature when ordering.

Accessories

SENSORS

CATALOG NUMBER	DESCRIPTION
KTS-PIR3-12V-PKO /G2	Screw in PIR Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-12V-PKO	Screw in Microwave Sensor, Bi-level dimming, daylight sensing, and high-end trim.
KTS-MW3-REMOTECONTROL	Remote control for KTS-MW3-12V-XX and KTS-PIR-12V-XX Sensors. Sets/adjusts all sensor performance parameters.
KTSL-FC3-12V-PKO-PIR	Bluetooth Mesh Wireless Screw-in Fixture Controller with Integrated Sensor



Accessories

STEP DOWN TRANSFORMER

CATALOG NUMBER	INPUT VOLTAGE	INPUT CURRENT AT MAX. LOAD	INPUT CURRENT AT NO LOAD	OUTPUT VOLTAGE	MAX. LOAD	MAX OUTPUT CURRENT	DESCRIPTION	ADDITIONAL APPROVALS
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		

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



Washdown High Bay

CATALOG NUMBER	NOMINAL SIZE	WATTAGE	LUMENS	EFFICACY	INPUT VOLTAGE	DIMMABLE	DLC	CRI	AVAILABLE CCTS
KT-RWDLED150-17C-8xx-VDIM-P	17"	150W	19800	132lm/W	120-277V	0-10V	No	>80	4000K or 5000K

If "xx" is used in a product catalog number, select an available color temperature and replace "xx" with the first two digits of that temperature when ordering.



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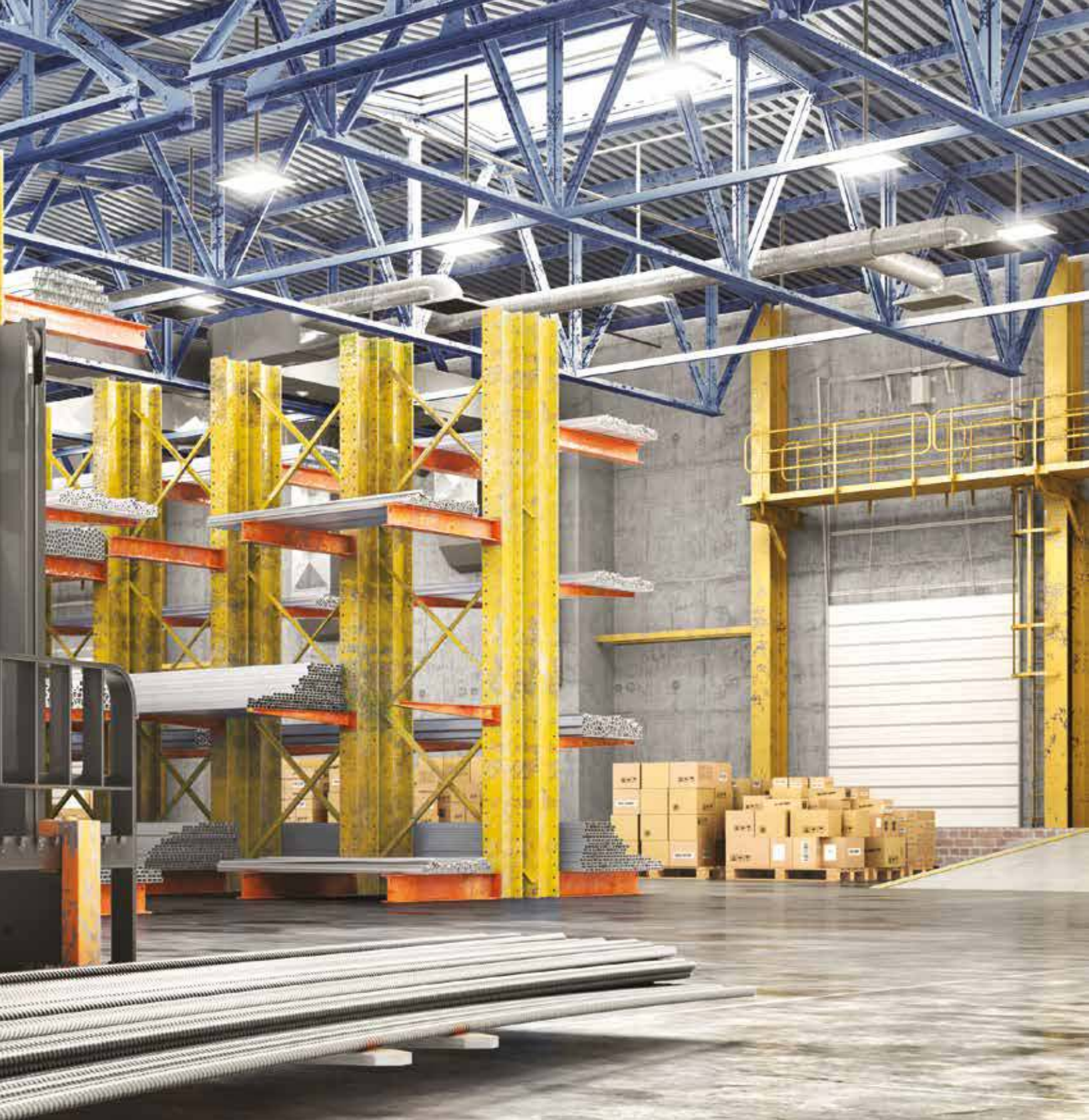
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