

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

DESCRIPTION

1', 2', and 3' LED High Bay Fixture
120-277V Input | 0-10V Dimming

APPLICATION

Used for commercial and industrial high bay lighting applications.



10 YEAR
LIMITED WARRANTY



PRODUCT FEATURES

- Innovative tool-free optic swap capability
- Two lenses in One: Standard lens (90x90) installed, remove and rotate the lens 180 degrees for an Aisle Lens (45x110)
- Keystone Power Select technology (see *Performance Specifications* for details)
- Keystone Color Select technology (4000/5000K)
- Architectural grade compact design
- Sensor Receptacle designed to accept easy screw-in installation of optional sensors
- Compatible with Keystone SmartSafe emergency LED drivers
- Powered by Keystone 0-10V dimming LED driver, Dimmable to 10% then Dim-to-off
- Built in 6 kV Surge Protection
- Low optical flicker
- Die-cast aluminum housing, Polycarbonate lens
- V-hook and chain mounting accessories included
- UL Listed 1598: Suitable for damp locations
- Ambient operating temperature: -20°C/-4°F to 55°C/131°F
- LED chip lifetime: L70 >100,000 hrs @ 25°C/77°F ambient fixture temp.
- Meets FCC Part 15, Part B, Class A standards for conducted and radiated emissions

Note: This LED light fixture is not suitable for use in applications where there is presence of caustic or corrosive chemicals in the environment / facility (including, but not limited to, various sulfuric and hydrochloric acids, sodium hydroxide, chlorine, degreasing solvents like acetone and methyl ethyl ketone, ammonia, and hydrogen peroxide) See disclaimer on warranty statement for more details. Please consult with Keystone for additional information if this may be a concern.

PERFORMANCE SPECIFICATIONS OVERVIEW

Catalog Number	Preset Wattage	Preset CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI	Housing Color	Lifetime
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3	400W	5000K	65,200	163 lm/W	120-277V	0-10V	>80	White	50,000hrs
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3	240W	5000K	39,120	163 lm/W					
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3	200W	5000K	32,400	162 lm/W					
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3	150W	5000K	24,600	164 lm/W					
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3	95W	5000K	15,010	158 lm/W					

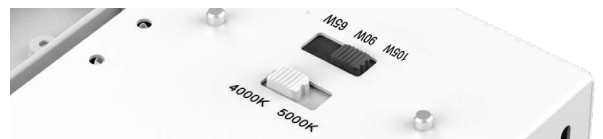
* Power Select: Preset to highest wattage per fixture

* Color Select: Preset to (5000K)

* Color Uniformity: CCT (Correlated Color Temperature) range as per guidelines outlined in ANSI C78.377-2017.

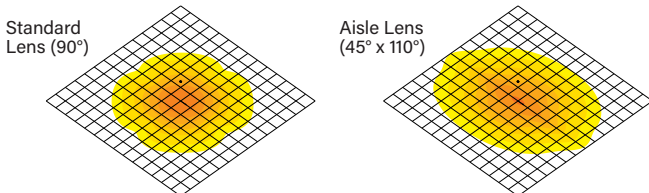
KEY FEATURES

- Keystone Power Select Technology: Adjustable Wattage (Preset to highest wattage)
- Keystone Color Select Technology: Adjustable CCT (4000K/5000K)



LIGHT DISTRIBUTION PATTERN

Keystone's Optic Swap technology: Swap between a standard 90° lens and a 45° x 110° aisle lens



- Photometric layout for general reference only
- From 20ft mounting height, set at 95W
- Grid dimension: Each square is equal to 10ft²

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

PERFORMANCE SPECIFICATIONS DETAILED (STANDARD LENS 90°)

Catalog Number	Selectable Wattage	Selectable CCT	Lumens	Efficacy	Input Voltage	Dimmable	CRI
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3	400W	4000K	66,400	166 lm/W	120-277V	0-10V	>80
		5000K	65,200	163 lm/W			
	350W	4000K	59,500	170 lm/W			
		5000K	58,450	167 lm/W			
	320W	4000K	55,040	172 lm/W			
		5000K	54,080	169 lm/W			
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3	240W	4000K	41,520	173 lm/W			
		5000K	39,120	163 lm/W			
	200W	4000K	35,400	177 lm/W			
		5000K	33,400	167 lm/W			
	160W	4000K	26,850	179 lm/W			
		5000K	25,350	169 lm/W			
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3	200W	4000K	33,400	167 lm/W			
		5000K	32,400	162 lm/W			
	160W	4000K	27,360	171 lm/W			
		5000K	26,560	166 lm/W			
	120W	4000K	20,760	173 lm/W			
		5000K	20,160	168 lm/W			
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3	150W	4000K	25,500	170 lm/W			
		5000K	24,600	164 lm/W			
	120W	4000K	20,880	174 lm/W			
		5000K	20,160	168 lm/W			
	90W	4000K	15,840	176 lm/W			
		5000K	15,300	170 lm/W			
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3	95W	4000K	16,245	171 lm/W			
		5000K	15,010	158 lm/W			
	75W	4000K	13,125	175 lm/W			
		5000K	12,150	162 lm/W			
	55W	4000K	9,735	177 lm/W			
		5000K	9,020	164 lm/W			

(Performance Specifications continued on next page)

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

PERFORMANCE SPECIFICATIONS DETAILED (AISLE LENS 45° x 110°)

Catalog Number	Selectable Wattage	Selectable CCT	Lumens	Efficacy	Input Voltage	Dimmable	CRI
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3	400W	4000K	64,000	160 lm/W	120-277V	0-10V	>80
		5000K	62,400	156 lm/W			
	350W	4000K	57,400	164 lm/W			
		5000K	56,000	160 lm/W			
	320W	4000K	53,120	166 lm/W			
		5000K	51,840	162 lm/W			
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3	240W	4000K	37,920	158 lm/W			
		5000K	40,080	167 lm/W			
	200W	4000K	32,400	162 lm/W			
		5000K	34,200	171 lm/W			
	160W	4000K	24,600	164 lm/W			
		5000K	25,950	173 lm/W			
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3	200W	4000K	31,600	158 lm/W			
		5000K	30,400	152 lm/W			
	150W	4000K	25,920	162 lm/W			
		5000K	24,960	156 lm/W			
	120W	4000K	19,680	164 lm/W			
		5000K	18,960	158 lm/W			
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3	150W	4000K	24,150	161 lm/W			
		5000K	23,100	154 lm/W			
	120W	4000K	19,800	165 lm/W			
		5000K	18,960	158 lm/W			
	90W	4000K	15,030	167 lm/W			
		5000K	14,400	160 lm/W			
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3	95W	4000K	15,485	163 lm/W			
		5000K	14,915	157 lm/W			
	75W	4000K	12,525	167 lm/W			
		5000K	12,075	161 lm/W			
	55W	4000K	9,295	169 lm/W			
		5000K	8,965	163 lm/W			

PRODUCT IMAGES



KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3



KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3



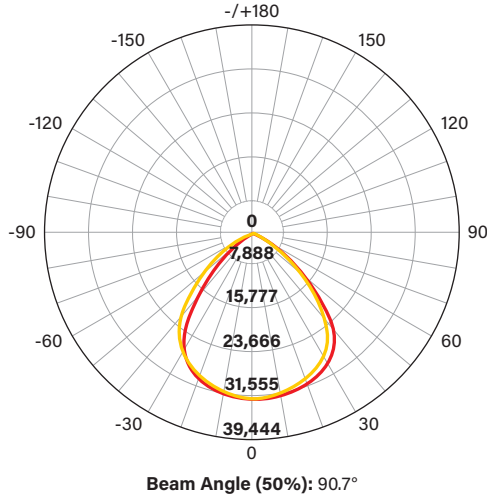
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

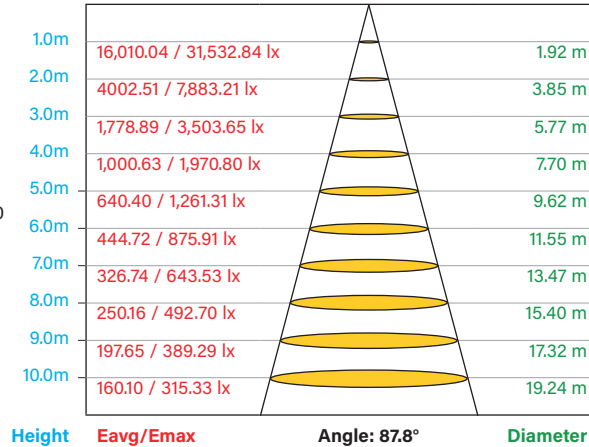
PHOTOMETRIC SPECIFICATIONS (KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3) (STANDARD LENS 90°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 46,565.30 lm

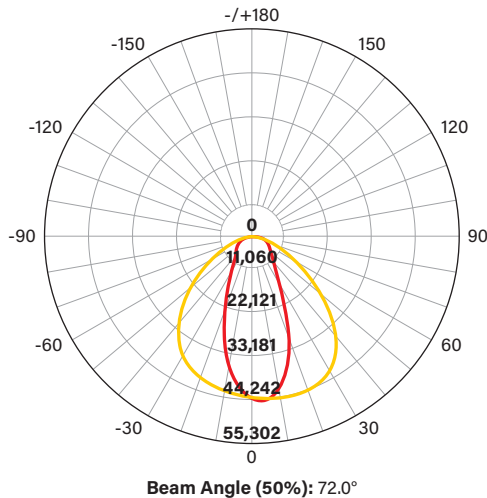


ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	24,851.6	36.8%
0-40	40,643.1	60.1%
0-60	61,877.9	91.6%
60-90	7,066.5	10.5%
70-100	2,068.5	3.1%
90-120	51.6	0.1%
0-90	67,319.3	99.6%
90-180	267.8	0.4%
0-180	67,587.1	100.0%

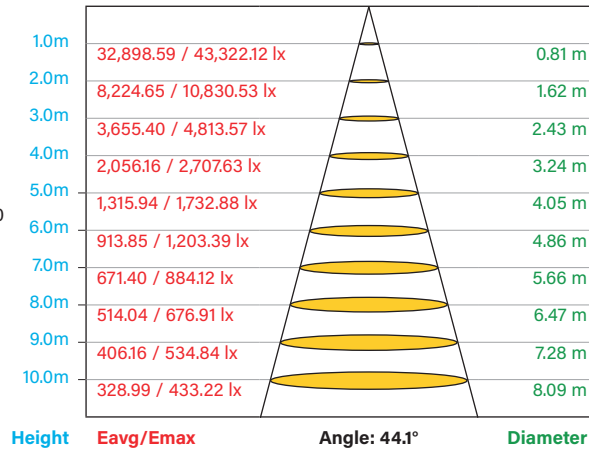
PHOTOMETRIC SPECIFICATIONS (KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3) (AISLE LENS 45 x 110°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 16,921.31 lm



ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	27,546.5	42.0%
0-40	39,639.4	60.5%
0-60	56,960.4	86.9%
60-90	11,022.9	16.8%
70-100	3,453.6	5.3%
90-120	43.5	0.1%
0-90	65,289.6	99.6%
90-180	233.5	0.4%
0-180	65,523.1	100.0%

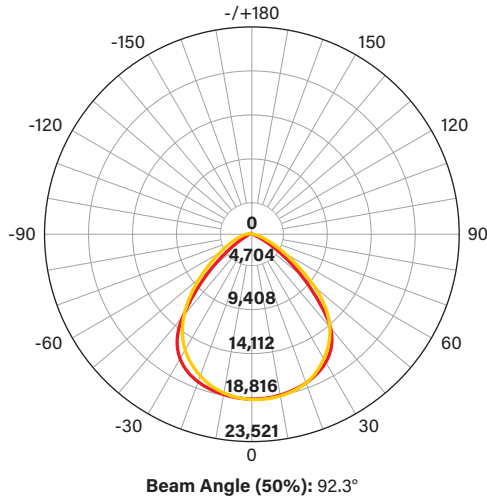
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KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

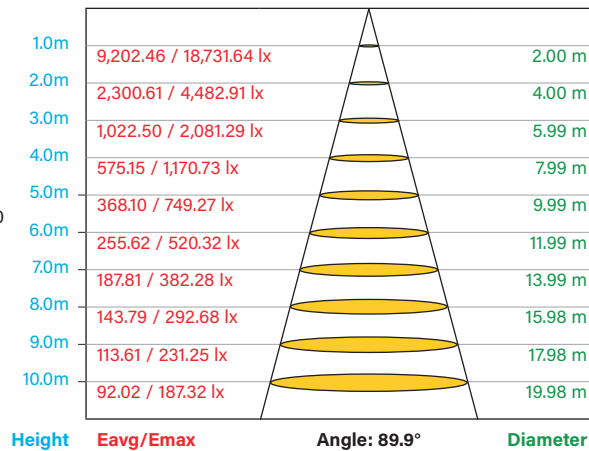
PHOTOMETRIC SPECIFICATIONS (KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3) (STANDARD LENS 90°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 28,249.53 lm



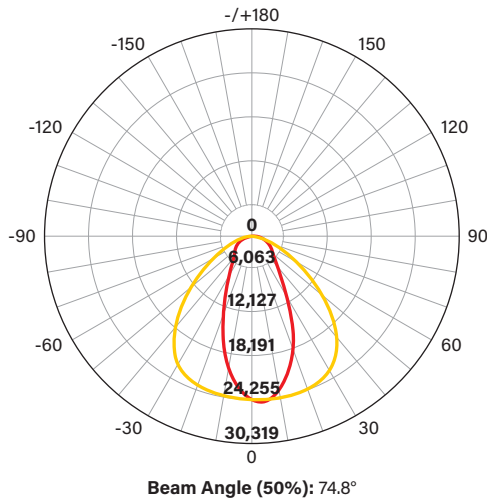
Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	14,829.7	36.4%
0-40	24,306.1	59.7%
0-60	37,420.7	91.8%
60-90	4,092.7	10.0%
70-100	1,149.7	2.8%
90-120	23.7	0.1%
0-90	40,594.7	99.6%
90-180	149.1	0.4%
0-180	40,743.9	100.0%

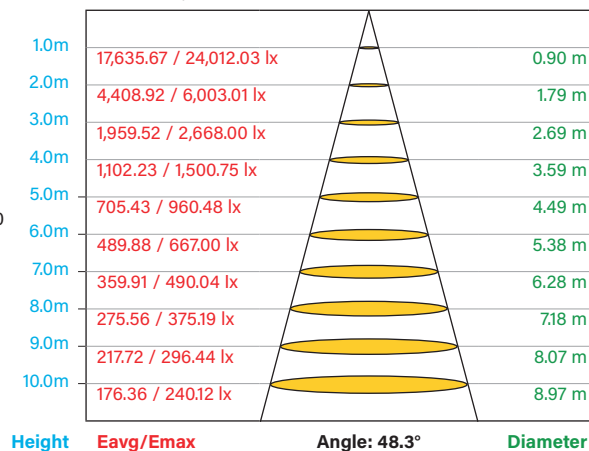
PHOTOMETRIC SPECIFICATIONS (KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3) (AISLE LENS 45 x 110°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 11,146.84 lm



Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	15,624.9	40.7%
0-40	22,876.8	59.5%
0-60	33,285.7	86.6%
60-90	6,612.6	17.2%
70-100	2,047.2	5.3%
90-120	26.2	0.1%
0-90	38,291.0	99.6%
90-180	139.1	0.4%
0-180	38,430.1	100.0%

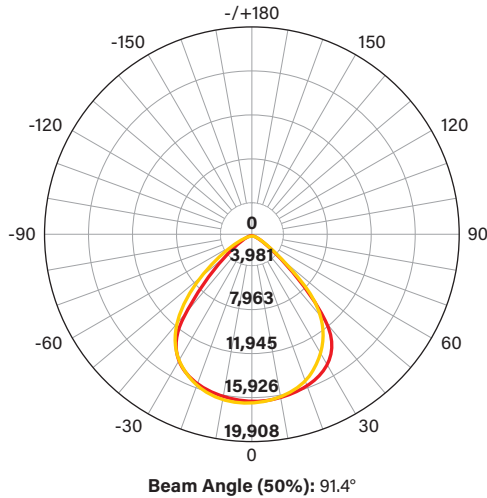
(Photometric Specifications continued on next page)

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

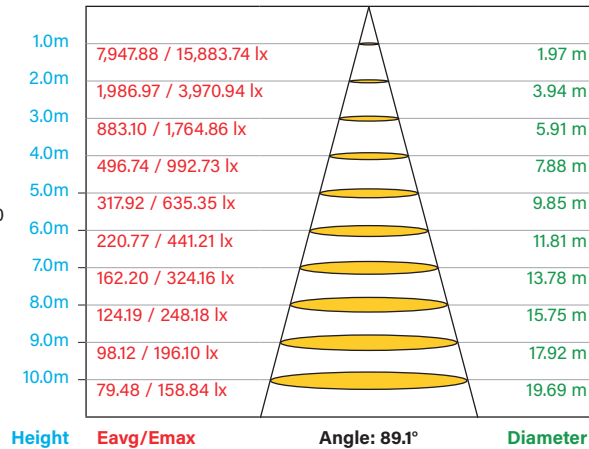
PHOTOMETRIC SPECIFICATIONS (KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3) (STANDARD LENS 90°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 24,202.33 lm

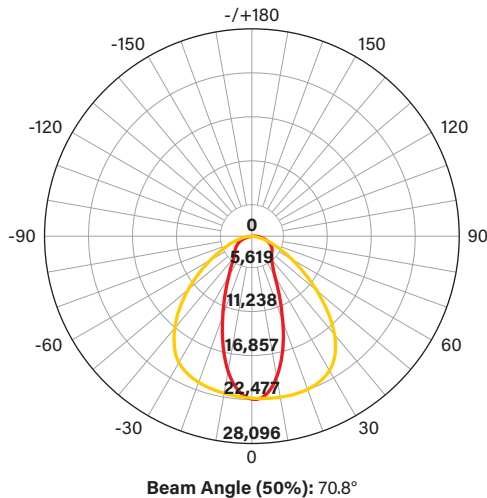


ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	12,604.2	37.0%
0-40	20,676.6	60.8%
0-60	31,422.4	92.3%
60-90	3,228.7	9.5%
70-100	915.3	2.7%
90-120	15.8	0.0%
0-90	33,916.4	99.7%
90-180	118.5	0.3%
0-180	34,034.9	100.0%

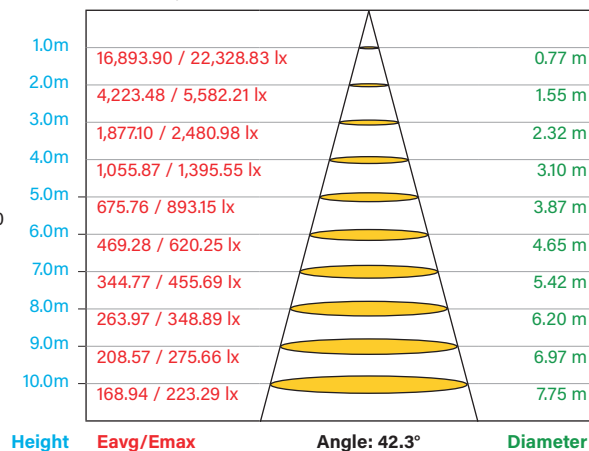
PHOTOMETRIC SPECIFICATIONS (KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3) (AISLE LENS 45 x 110°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 7,959.73 lm



ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	13,576.9	42.1%
0-40	19,510.0	60.5%
0-60	28,031.2	86.9%
60-90	5,409.6	16.8%
70-100	1,683.1	5.2%
90-120	24.3	0.1%
0-90	32,124.5	99.6%
90-180	123.7	0.4%
0-180	32,248.2	100.0%

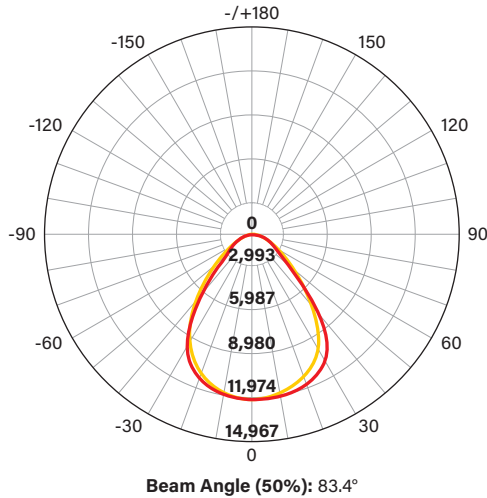
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KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

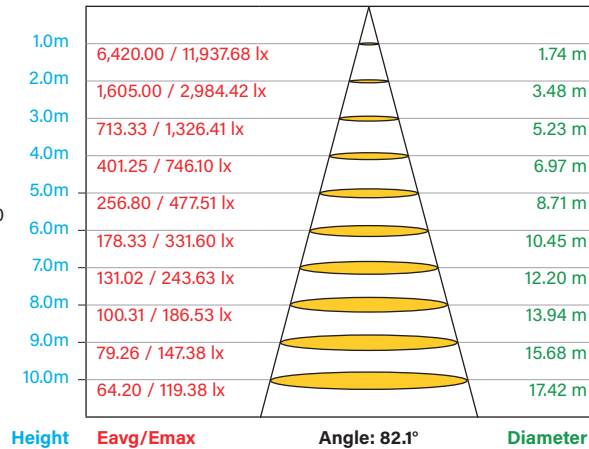
PHOTOMETRIC SPECIFICATIONS (KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3) (STANDARD LENS 90°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 15,307.61 lm

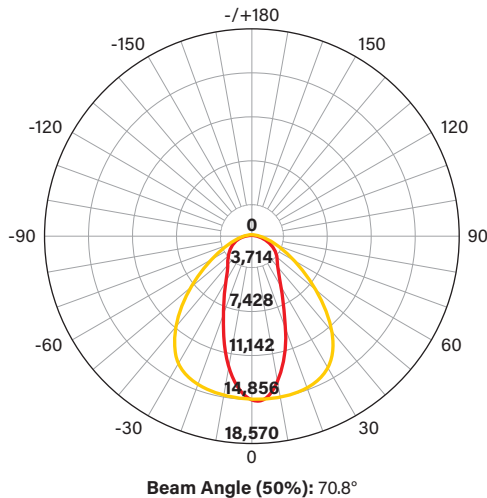


ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	9,268.2	37.6%
0-40	14,762.5	59.9%
0-60	21,823.1	88.6%
60-90	3,553.4	14.4%
70-100	1,068.5	4.3%
90-120	19.0	0.1%
0-90	24,534.0	99.6%
90-180	97.0	0.4%
0-180	24,630.9	100.0%

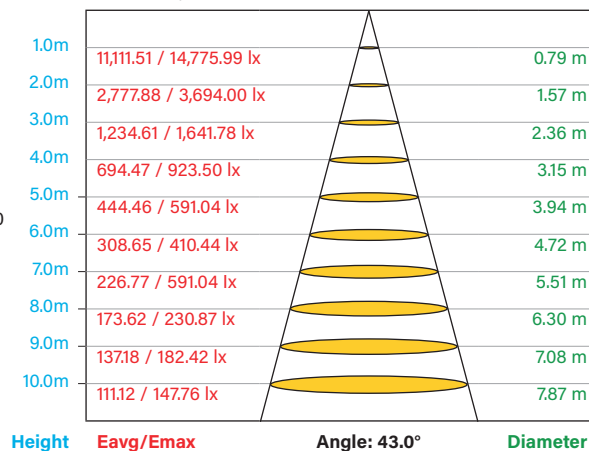
PHOTOMETRIC SPECIFICATIONS (KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3) (AISLE LENS 45 x 110°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 5,407.39 lm



ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	9,084.9	38.8%
0-40	13,315.6	56.9%
0-60	19,887.5	85.0%
60-90	4,569.7	19.5%
70-100	1,454.3	6.2%
90-120	17.6	0.1%
0-90	23,323.1	99.6%
90-180	87.0	0.4%
0-180	23,410.0	100.0%

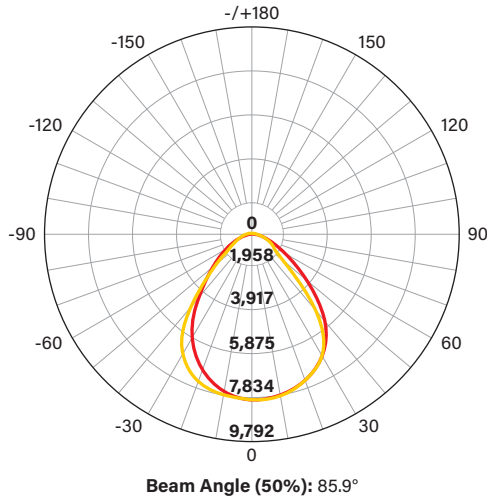
(Photometric Specifications continued on next page)

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

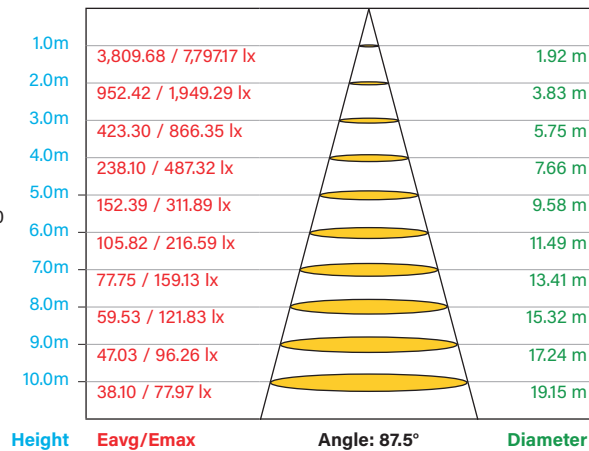
PHOTOMETRIC SPECIFICATIONS (KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3) (STANDARD LENS 90°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 10,975.73 lm

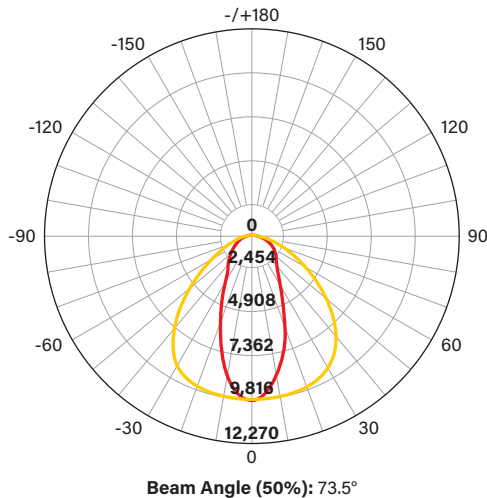


ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	6,053.2	36.7%
0-40	9,705.8	58.9%
0-60	14,601.5	88.6%
60-90	2,379.7	14.4%
70-100	701.5	4.3%
90-120	11.2	0.1%
0-90	16,420.3	99.6%
90-180	61.1	0.4%
0-180	16,481.3	100.0%

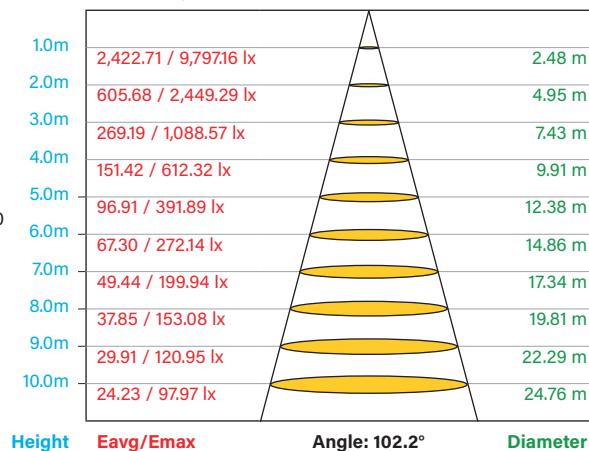
PHOTOMETRIC SPECIFICATIONS (KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3) (AISLE LENS 45 x 110°)

POLAR CANDELA DISTRIBUTION



LUX DISTANCE CURVE

Flux Out: 11,669.71 lm



ZONAL LUMEN SUMMARY

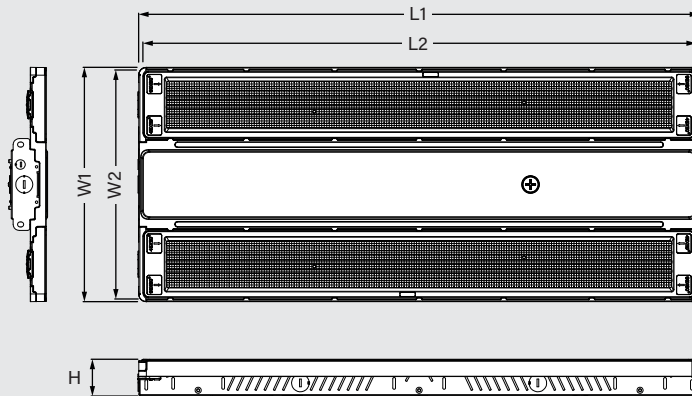
Zone	Lumens	% Luminaire
0-30	6,125.8	39.3%
0-40	8,982.2	57.7%
0-60	13,328.0	85.6%
60-90	2,912.4	18.7%
70-100	920.1	5.9%
90-120	11.8	0.1%
0-90	15,520.8	99.6%
90-180	57.5	0.4%
0-180	15,578.2	100.0%

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

PHYSICAL SPECIFICATIONS

KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3

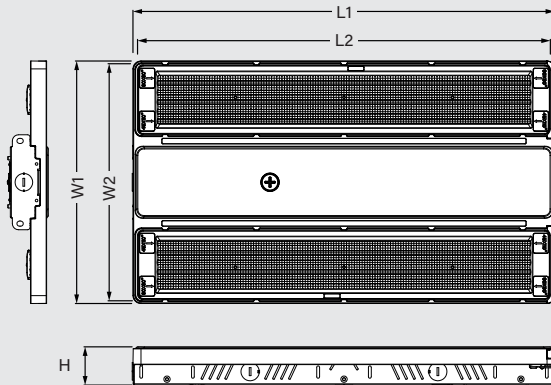


KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3

L1 (Length1)	28.74"
L2 (Length2)	28.35"
W1 (Width1)	12.01"
W2 (Width2)	11.73"
H (Height)	1.89"

KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3

KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3

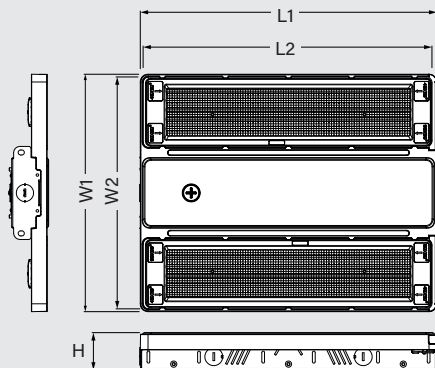


KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3

KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3

L1 (Length1)	20.87"
L2 (Length2)	20.43"
W1 (Width1)	12.01"
W2 (Width2)	11.73"
H (Height)	1.89"

KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3



KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3

KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3

L1 (Length1)	15.00"
L2 (Length2)	14.61"
W1 (Width1)	12.01"
W2 (Width2)	11.73"
H (Height)	1.89"

(Physical Specifications continued on next page)

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

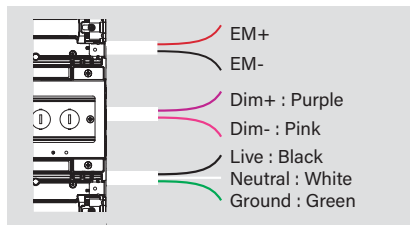
LED HIGH BAY FIXTURE

PHYSICAL SPECIFICATIONS (continued)

WEIGHT

Catalog Number	Fixture Weight	Carton Weight
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3	12.13 lbs	13.45 lbs
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3	8.82 lbs	9.92 lbs
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3	8.60 lbs	9.70 lbs
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3	6.83 lbs	7.72 lbs
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3	6.61 lbs	7.50 lbs

WIRING SPECIFICATIONS



KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

ACCESSORIES

SENSORS/CONTROLLERS

Factory-Installable OR Field-Installable (field-installable purchased separately)

✓	Suffix*	Catalog number	Description	UPC	Easy Code
	/FC3	KTSL-FC3-12V-PKO-PIR	Smartloop Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller. No wiring required.	843654138862	OCW-60
	/FC4	KTSL-FC4-12V-PKO	Smartloop Bluetooth mesh screw-in low voltage fixture controller, 12V, 0-10V Dimming	843654149066	RUN-10
	/PIR	KTS-PIR3-12V-PKO /G2	Smartport PIR sensor for high bay fixtures; Preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled	843654146447	GLF-99
	/MW3	KTS-MW3-12V PKO	Screw-in microwave multifunction sensor, preset for 10 min hold time, ∞ min standby time at 50% dim, daylight disabled	843654135212	TRM-32



Smartloop PIR Sensor
KTSL-FC3-12V-PKO-PIR



Smartloop Fixture Controller
KTSL-FC4-12V-PKO



Smartport Microwave Sensor
KTS-MW3-12V PKO



Smartport PIR Sensor
KTS-PIR3-12V PKO /G2

* For factory installation of accessory, add suffix to fixture part number (see ordering examples and instructions on last page of spec sheet).

Field-Installable / Field-Use ONLY (purchased separately)

Catalog number	Description	UPC	Easy Code
KTS-MW3-REMOTECONTROL	Remote control for KTS-MW3-12V-PKO and KTS-PIR3-12V-PKO sensors. Used to set and adjust all sensor settings, including high-end trim brightness, sensitivity, hold time, daylight threshold, stand-by time, and stand-by dimming level.	843654132020	XSR-61



Remote Control

(Accessories continued on next page)

KT-HBLEDDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

ACCESSORIES (continued)

CORD SETS

Factory-Installable OR Field-Installable (field-installable purchased separately)

✓	Suffix*	Catalog number	Description	UPC	Easy Code
	/515P6	KT-CS-515P-6-18/3	Cord set for high bay; 125V NEMA 5-15P; straight blade plug; 6' SJTOW cable; 18/3 wire	843654140124	UKH-26
	/L715P10	KT-CS-L715P-10-16/3	Cord set for high bays; 277V NEMA L7-15P; twist lock plug; 10' SJTOW cable; 16/3 wire	843654140131	SFV-88
	/L615P10	KT-CS-L615P-10-16/3	Cord set for high bays; 250V NEMA L6-15P; twist lock plug; 10' SJTOW cable; 16/3 wire	843654140148	ZQS-05
	/L515P10	KT-CS-L515P-10-16/3	Cord set for high bays; 125V NEMA L5-15P; twist lock plug; 10' SJTOW cable; 16/3 wire	843654140155	GVH-22
	/L715P6	KT-CS-L715P-6-16/3	Cord set for high bays; 277V NEMA L7-15P; twist lock plug; 6' SJTOW cable; 16/3 wire	843654140162	DVU-44
	/L615P6	KT-CS-L615P-6-16/3	Cord set for high bays; 250V NEMA L6-15P; twist lock plug; 6' SJTOW cable; 16/3 wire	843654140179	LCW-66
	/L515P6	KT-CS-L515P-6-16/3	Cord set for high bays; 125V NEMA L5-15P; twist lock plug; 6' SJTOW cable; 16/3 wire	843654140186	POC-82
	/MC63	KT-MC-NP-6-18/3	MC cable whip for high bays; no plug; inners 1/2" strip on both ends; 6' metal-clad cable; 18/3 wire	843654134505	EYP-82
	/MC65	KT-MC-NP-6-18/5	MC cable whip for high bays; no plug; inners 1/2" strip on both ends; 6' metal-clad cable; 18/5 wire (dimming wires included)	843654134512	CBU-56
	/NP10	KT-CS-NP-10-16/3	Cord for high bays; no plug; inners 1/2" strip on both ends; 10' SJTOW cable; 16/3 wire	843654140193	YOH-90
	/NP6	KT-CS-NP-6-16/3	Cord for high bays; no plug; inners 1/2" strip on both ends; 6' SJTOW cable; 16/3 wire	843654140216	HUB-73
	/NP15	KT-CS-NP-15-16/3	Cord for high bays; no plug; inners 1/2" strip on both ends; 15' SJTOW cable; 16/3 wire	843654140209	EYD-18
	/NP6D	KT-CS-NP-6-18/5	Cord for fixtures; no plug; inners 1/2" strip on both ends; 6' long black SJTOW cable; 300V; 18/5 wire	843654153346	ANT-58
	/NP6D	KT-CS-NP-6-18/6	Cord for fixtures; no plug; inners 1/2" strip on both ends; 6' long black SJTOW cable; 300V; 18/6 wire. For use with Emergency	843654153353	ZRX-06
	/NP10D	KT-CS-NP-10-18/5	Cord for fixtures; no plug; inners 1/2" strip on both ends; 10" long black SJTOW cord; 300V; 18/5 wire	843654153360	DSZ-45
	/NP10D	KT-CS-NP-10-18/6	Cord for fixtures; no plug; inners 1/2" strip on both ends; 10" long black SJTOW cord; 300V; 18/6 wire. For use with Emergency	843654153377	FFI-18
	/NP15D	KT-CS-NP-15-18/5	Cord for fixtures; no plug; inners 1/2" strip on both ends; 15" long black SJTOW cord; 300V; 18/5 wire	843654153384	JEB-96
	/NP15D	KT-CS-NP-15-18/6	Cord for fixtures; no plug; inners 1/2" strip on both ends; 15" long black SJTOW cord; 300V; 18/6 wire. For use with Emergency	843654153391	RQV-39
	/NP20D	KT-CS-NP-20-18/5	Cord for fixtures; no plug; inners 1/2" strip on both ends; 20" long black SJTOW cord; 300V; 18/5 wire	843654154442	USN-91
	/NP20D	KT-CS-NP-20-18/6	Cord for fixtures; no plug; inners 1/2" strip on both ends; 20" long black SJTOW cord; 300V; 18/6 wire. For use with Emergency	843654154459	JCN-20
	/NP22D	KT-CS-NP-22-18/5	Cord for fixtures; no plug; inners 1/2" strip on both ends; 20" long black SJTOW cord; 300V; 18/5 wire	843654153407	DUH-47
	/NP22D	KT-CS-NP-22-18/6	Cord for fixtures; no plug; inners 1/2" strip on both ends; 20" long black SJTOW cord; 300V; 18/6 wire. For use with Emergency	843654153414	ITP-55



Cord Sets



* For factory installation of accessory, add suffix to fixture part number (see ordering examples and instructions on last page of spec sheet).
Note: For cord sets not listed here, please contact your Keystone sales rep.

(Accessories continued on next page)

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

ACCESSORIES (continued)

EMERGENCY BACKUPS

Factory-Installable OR Field-Installable (field-installable purchased separately)

✓	Suffix*	Catalog number	Description	UPC	Easy Code
	/EM10†	KT-EMRG-LED-10BC-1000-EN3 /DF	10W, 1000 lumen Smart Safe emergency backup with dual flex cables	843654167619	KNI-42



10W, 1000 lumen Battery Backup
KT-EMRG-LED-10BC-1000-EN3 /DF



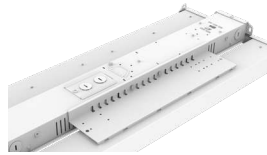
* For factory installation of accessory, add suffix to fixture part number (see ordering examples and instructions on last page of spec sheet).
† Factory installation of emergency backup units will automatically include any relevant mounting bracket.

Field-Installable / Field-Use ONLY (purchased separately)

Catalog number	Description	UPC	Easy Code
KT-HBLED-EM-BR-H-KIT	Emergency LED Backup Mounting Kit for LED High Bay Fixtures. Fits all Keystone "H" series High Bay Fixtures. Includes; Main Bracket, Wider Hanging Tabs, Aircraft Cable hanging set, and Mounting Hardware.	843654179124	XOD-18



Emergency Backup Mounting Bracket
KT-HBLED-EM-BR-G-KIT



MOUNTS/BRACKETS

Factory-Installable OR Field-Installable (field-installable purchased separately)

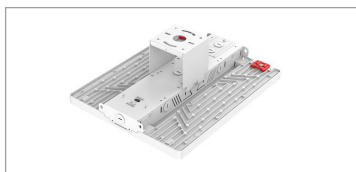
Catalog number	Description	UPC	Easy Code
KT-HBLED-WG-1H-KIT	Wire Guard for LED High Bay fixtures. Fits all Keystone "1H" High Bay Fixtures.	843654179131	RPZ-69
KT-HBLED-WG-2H-KIT	Wire Guard for LED High Bay fixtures. Fits all Keystone "2H" High Bay Fixtures.	843654179148	RVK-97
KT-HBLED-WG-3H-KIT	Wire Guard for LED High Bay fixtures. Fits all Keystone "3H" High Bay Fixtures.	843654179155	IJP-27

Field-Installable / Field-Use ONLY (purchased separately)

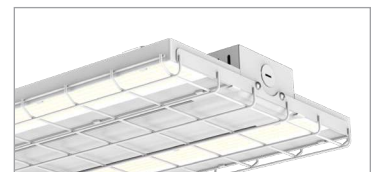
Catalog number	Description	UPC	Easy Code
KT-HBLED-S/PM-1/2/3H-KIT	Pendant Mount & Kit Surface Mount Kit for LED High Bay fixtures. Fits "1H" & "2H" & "3H" High Bay Fixtures.	843654179162	JOR-17



Pendant Mount Kit
KT-HBLED-S/PM-1/2/3H-KI



Wire Guard Kit
KT-HBLED-WG-2H-KIT



* For factory installation of accessory, add suffix to fixture part number (see ordering examples and instructions on last page of spec sheet).

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

LED HIGH BAY FIXTURE

ORDERING INFORMATION

Catalog Number	Carton QTY	UPC	Easy Code	DLC Product ID
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3	1 pcs	843654178844	INA-50	TBD
KT-HBLED400PS-3H-OSC-8CSD-VDIM /G3 /TAA	1 pcs	TBD	TBD	TBD
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3	1 pcs	843654178837	QZY-69	TBD
KT-HBLED240PS-2H-OSC-8CSD-VDIM /G3 /TAA	1 pcs	TBD	TBD	TBD
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3	1 pcs	843654178820	CCY-30	TBD
KT-HBLED200PS-2H-OSC-8CSD-VDIM /G3 /TAA	1 pcs	TBD	TBD	TBD
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3	1 pcs	843654178813	PCA-30	TBD
KT-HBLED150PS-1H-OSC-8CSD-VDIM /G3 /TAA	1 pcs	TBD	TBD	TBD
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3	1 pcs	843654178806	UQR-47	TBD
KT-HBLED95PS-1H-OSC-8CSD-VDIM /G3 /TAA	1 pcs	TBD	TBD	TBD

CATALOG NUMBER BREAKDOWN

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1 Keystone Technologies	2 High Bay LED Fixture	3 Max Wattage	4 Power Select	5 Input Voltage	6 Nominal Length	7 Series Designation	8 Optic Swap	9 Optic Swap Designation	10 80 CRI	11 Color Select	12 Color Select Designation	13 0-10V Dimming	14 Generation 3	15 TAA Compliant
		400 400/350/320W				H H Series Construction								
		240 240/200/160W				C 90° and 45° x 110° lens								
		200 200/160/120W				D 4000/5000K								
		150 150/120/90W				TAA Made in Mexico								
		95 95/75/55W												
		5 Input Voltage												
		- 120-277V												
		HV 277-480V												

ORDERING EXAMPLES

FIXTURE WITH MULTIPLE FACTORY-INSTALLED ACCESSORIES*

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3 /FC3 /EM10

FIXTURE WITH SINGLE FACTORY-INSTALLED ACCESSORY*

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3 /EM10

FIXTURE WITH NO FACTORY-INSTALLED ACCESSORIES*

KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

KEYSTONE FIXTURE

Catalog number
KT-HBLEDXXPSXX-XH-OSC-8CSD-VDIM /G3

SENSORS/CONTROLLERS

✓	Suffix*	Catalog number
	/FC3	KTSL-FC3-12V-PKO-PIR

EMERGENCY BACKUPS

✓	Suffix*	Catalog number
	/EM10	KT-EMRG-LED-10BC-1000-EN3 /DF

* When ordering more than one factory-installed accessory, use multiple suffixes as shown in the ordering examples above.

Note: All accessories can also be ordered separately for field installation using just their regular Catalog Number, UPC, or Easy Code.