

CONTACTOR SELECT LED HIGH BAY FIXTURE



LED Fixture, 4000/5000K,
120-277V Input, 0-10V Dimming

PRODUCT FEATURES

- Wattage adjustable (see Performance Specifications for details)
- CCT adjustable (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
- Dedicated High Voltage (277-480V) Models
- Powered by Keystone 0-10V dimming LED driver, Dimmable to 10% then Dim-to-off
- Built in 6 kV Surge Protection
- Low optical flicker
- Bent Steel housing, Polycarbonate lens
- Frosted lens eliminates glare
- V-hook and chain mounting accessories included
- UL Listed 1598: Suitable for damp locations
- Ambient operating temperature: -20°C/-4°F to 50°C/122°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



10 YEAR
LIMITED WARRANTY

PERFORMANCE SPECIFICATIONS OVERVIEW

Catalog Number	Preset Wattage	Preset CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI
1ST-CSLHB-4G-400PSCS-U-D0	400W	5000K	68,400	171 lm/W	120-277V	0-10V	>80
1ST-CSLHB-2G-240PSCS-U-D0	240W	5000K	38,640	161 lm/W			
1ST-CSLHB-2G-200PSCS-U-D0	200W	5000K	33,000	165 lm/W			
1ST-CSLHB-2G-150PSCS-U-D0	150W	5000K	24,300	162 lm/W			
1ST-CSLHB-2G-95PSCS-U-D0	95W	5000K	15,010	158 lm/W			
1ST-CSLHB-4G-400PSCS-HV-D0	400W	5000K	67,200	168 lm/W	277-480V		
1ST-CSLHB-2G-240PSCS-HV-D0	240W	5000K	39,600	165 lm/W			
1ST-CSLHB-2G-240PSCS-HV-D0	200W	5000K	32,700	164 lm/W			
1ST-CSLHB-2G-150PSCS-HV-D0	150W	5000K	24,600	164 lm/W			
1ST-CSLHB-1G-95PSCS-HV-D0	95W	5000K	15,010	158 lm/W			

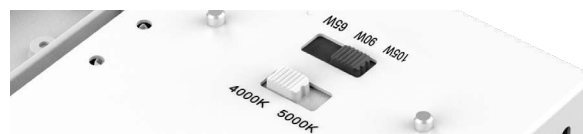
* Preset to (5000K)

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

** Special order only

KEY FEATURES

- Adjustable Wattage
- Adjustable CCT (4000K/5000K)



PERFORMANCE SPECIFICATIONS OVERVIEW

Catalog Number	Adjustable Wattage	Adjustable CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI
1ST-CSLHB-4G-400PSCS-U-D0	400W	4000K	68,000	170 lm/W	120-277V	0-10V	>80
		5000K	68,400	171 lm/W			
	350W	4000K	59,100	169 lm/W			
		5000K	58,000	166 lm/W			
	320W	4000K	54,900	172 lm/W			
		5000K	53,700	168 lm/W			
1ST-CSLHB-2G-240PSCS-U-D0	240W	4000K	40,080	167 lm/W			
		5000K	38,640	161 lm/W			
	200W	4000K	33,800	169 lm/W			
		5000K	33,200	166 lm/W			
	160W	4000K	28,000	176 lm/W			
		5000K	27,300	171 lm/W			
1ST-CSLHB-2G-200PSCS-U-D0	200W	4000K	33,800	169 lm/W			
		5000K	33,000	165 lm/W			
	160W	4000K	27,600	173 lm/W			
		5000K	26,800	168 lm/W			
	120W	4000K	21,300	178 lm/W			
		5000K	20,600	172 lm/W			
1ST-CSLHB-2G-150PSCS-U-D0	150W	4000K	25,350	169 lm/W			
		5000K	24,300	162 lm/W			
	120W	4000K	20,400	171 lm/W			
		5000K	19,900	166 lm/W			
	90W	4000K	15,800	176 lm/W			
		5000K	15,300	170 lm/W			
1ST-CSLHB-1G-95PSCS-U-D0	95W	4000K	15,580	164 lm/W			
		5000K	15,010	158 lm/W			
	75W	4000K	12,500	167 lm/W			
		5000K	12,100	162 lm/W			
	55W	4000K	9,400	171 lm/W			
		5000K	9,000	165 lm/W			

* Preset to (5000K)

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

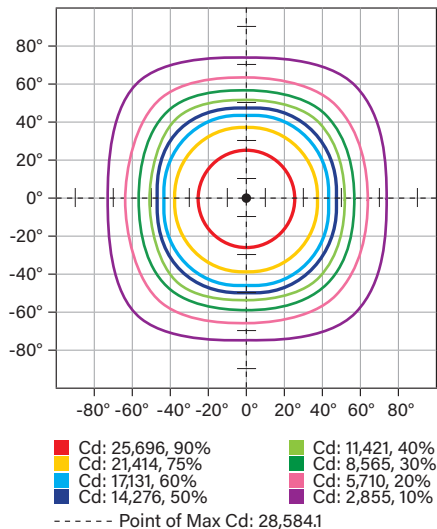
(Performance Specifications continued on next page)

PERFORMANCE SPECIFICATIONS OVERVIEW (continued)

Catalog Number	Adjustable Wattage	Adjustable CCT	Lumens	Efficacy	Input Voltage	Dimming	CRI
1ST-CSLHB-4G-400PSCS-HV-D0	400W	4000K	68,800	172 lm/W	277-480V	0-10V	>80
		5000K	67,200	168 lm/W			
	350W	4000K	60,600	173 lm/W			
		5000K	59,400	170 lm/W			
	320W	4000K	56,000	175 lm/W			
		5000K	54,800	171 lm/W			
1ST-CSLHB-2G-240PSCS-HV-D0	240W	4000K	40,320	168 lm/W			
		5000K	39,600	165 lm/W			
	200W	4000K	34,200	171 lm/W			
		5000K	33,400	167 lm/W			
	160W	4000K	28,000	175 lm/W			
		5000K	27,300	171 lm/W			
1ST-CSLHB-2G-200PSCS-HV-D0	200W	4000K	34,000	170 lm/W			
		5000K	32,700	164 lm/W			
	160W	4000K	27,400	172 lm/W			
		5000K	26,800	168 lm/W			
	120W	4000K	21,100	176 lm/W			
		5000K	20,400	171 lm/W			
1ST-CSLHB-2G-150PSCS-HV-D0	150W	4000K	25,500	170 lm/W			
		5000K	24,600	164 lm/W			
	120W	4000K	20,400	170 lm/W			
		5000K	19,800	166 lm/W			
	90W	4000K	15,400	172 lm/W			
		5000K	15,000	167 lm/W			
1ST-CSLHB-1G-95PSCS-HV-D0	95W	4000K	15,580	164 lm/W			
		5000K	15,010	158 lm/W			
	75W	4000K	12,500	167 lm/W			
		5000K	12,100	162 lm/W			
	55W	4000K	9,400	171 lm/W			
		5000K	9,000	165 lm/W			

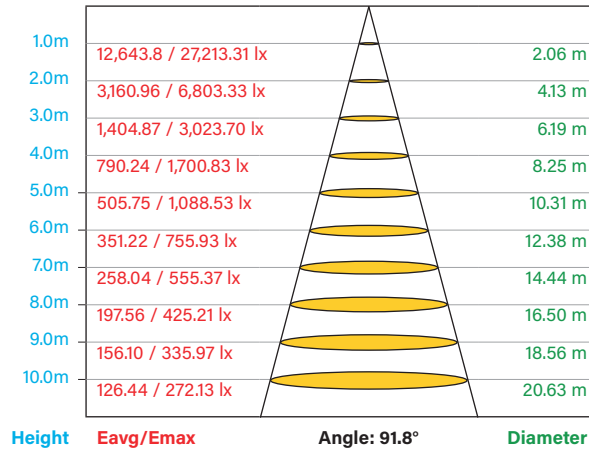
PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-4G-400PSCS-U-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE

Flux Out: 42,247.75 lm



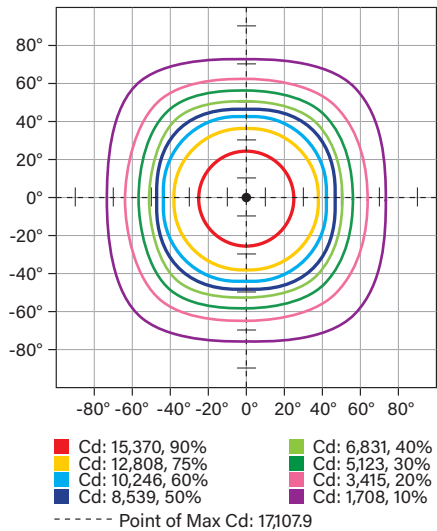
Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	22,389.4	32.6%
0-40	36,622.8	53.3%
0-60	58,924.6	85.8%
60-90	9,532.3	13.9%
70-100	3,958.5	5.8%
90-120	68.3	0.1%
0-90	68,456.9	99.7%
90-180	202.1	0.3%
0-180	68,659.1	100%

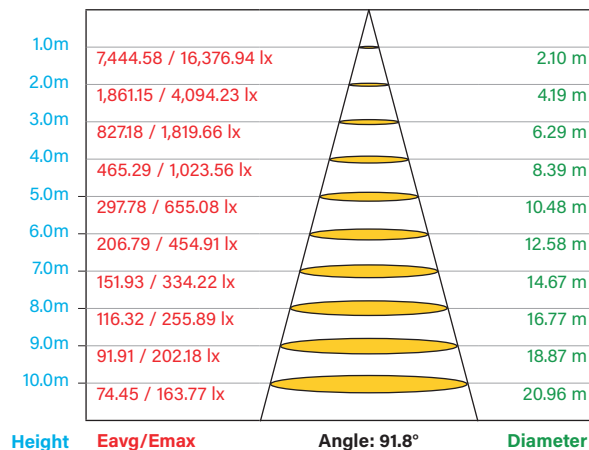
PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-240PSCS-U-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE

Flux Out: 25,695.72 lm



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

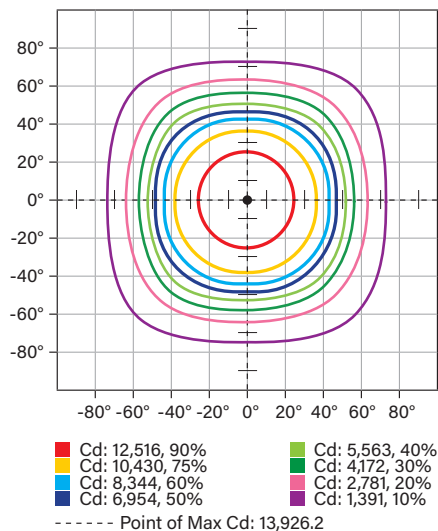
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	13,380.5	32.8%
0-40	21,856.4	53.6%
0-60	35,006.4	85.8%
60-90	5,605.9	13.7%
70-100	2,361.3	5.8%
90-120	70.4	0.2%
0-90	40,612.2	99.5%
90-180	185.1	0.5%
0-180	40,797.3	100%

(Photometric Specifications continued on next page)

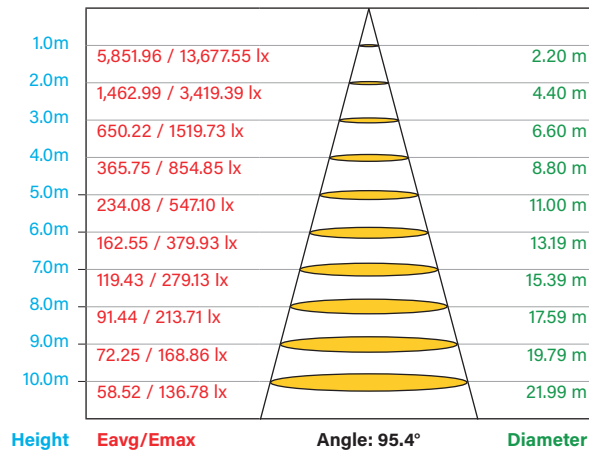
PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-200PSCS-U-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE

Flux Out: 22,225.41 lm

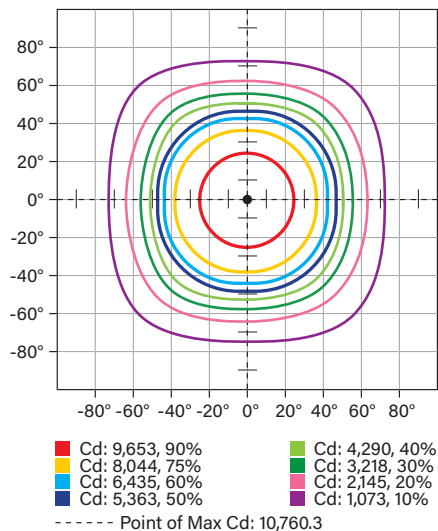


ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	10,897.8	32.8%
0-40	17,797.9	53.5%
0-60	28,505.8	85.7%
60-90	4,583.1	13.8%
70-100	1,942.7	5.8%
90-120	65.7	0.2%
0-90	33,088.9	99.5%
90-180	166.6	0.5%
0-180	33,255.5	100.0%

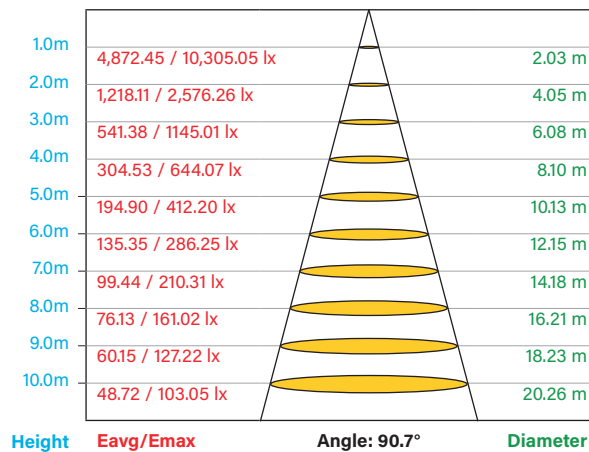
PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-150PSCS-U-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE

Flux Out: 15,702.52 lm



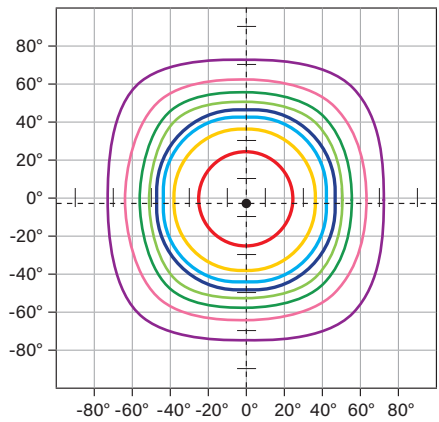
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	8,382.6	33.1%
0-40	13,683.0	54.1%
0-60	21,762.0	86.0%
60-90	3,401.5	13.4%
70-100	1,443.0	5.7%
90-120	57.4	0.2%
0-90	25,163.5	99.4%
90-180	142.8	0.6%
0-180	25,306.3	100%

(Photometric Specifications continued on next page)

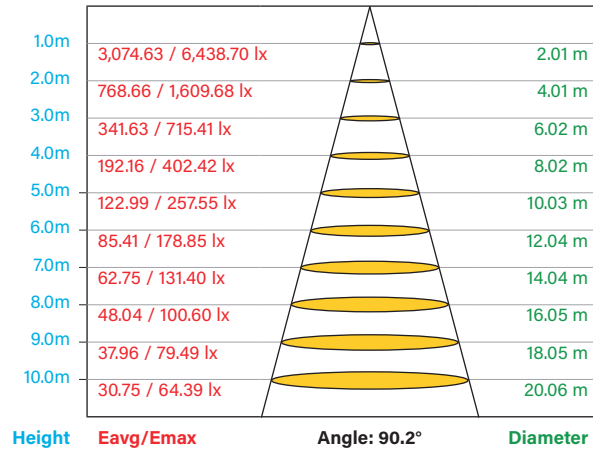
PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-1G-95PSCS-U-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE

Flux Out: 9,717.27 lm



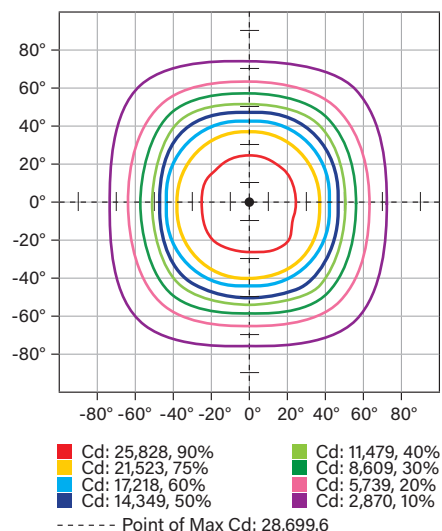
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	5,189.0	33.0%
0-40	8,462.3	54.0%
0-60	13,459.3	86.0%
60-90	2,110.9	13.0%
70-100	904.9	6.0%
90-120	60.9	0.4%
0-90	15,570.2	99.0%
90-180	140.2	0.9%
0-180	15,710.4	100.0%

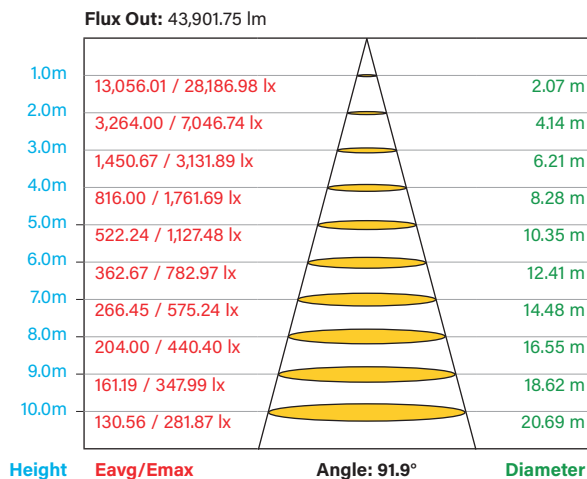
(Photometric Specifications continued on next page)

PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-4G-400PSCS-HV-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE



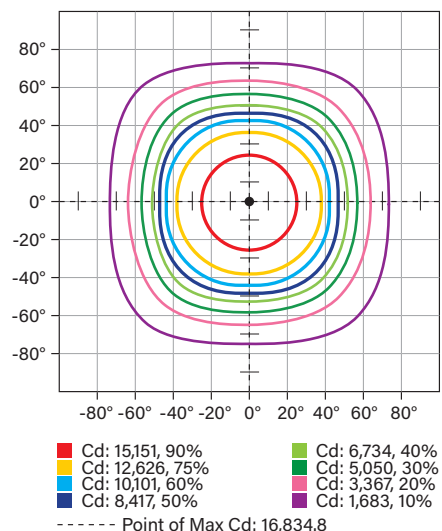
Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

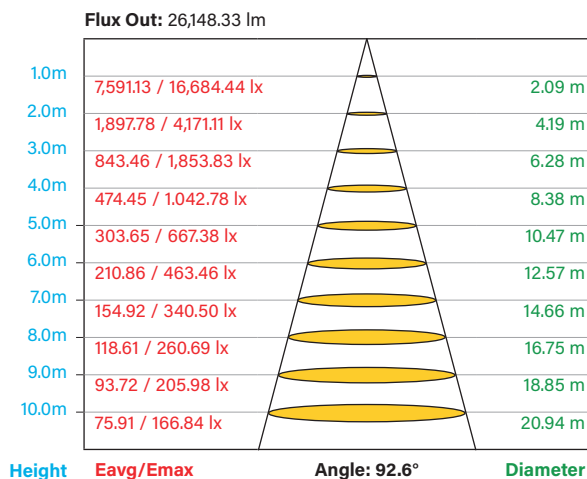
Zone	Lumens	% Luminaire
0-30	22,525.1	32.5%
0-40	36,883.2	53.2%
0-60	59,452.3	85.8%
60-90	9,661.0	13.9%
70-100	4,011.3	5.8%
90-120	75.8	0.1%
0-90	69,113.3	99.7%
90-180	210.3	0.3%
0-180	69,323.5	100.0%

PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-240PSCS-HV-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE



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

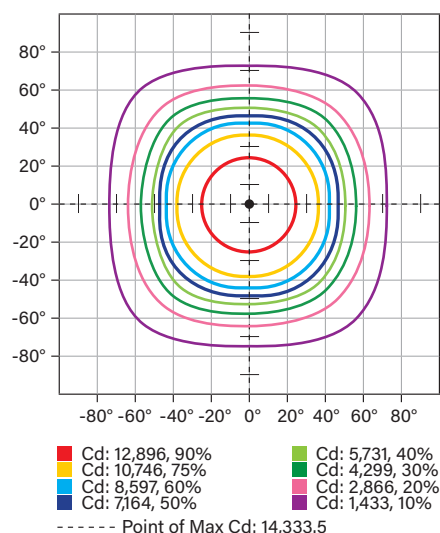
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	13,187.8	32.8%
0-40	21,546.1	53.7%
0-60	34,489.4	85.9%
60-90	5,502.3	13.7%
70-100	2,308.5	5.7%
90-120	58.2	0.1%
0-90	39,991.7	99.6%
90-180	159.9	0.4%
0-180	40,151.6	100%

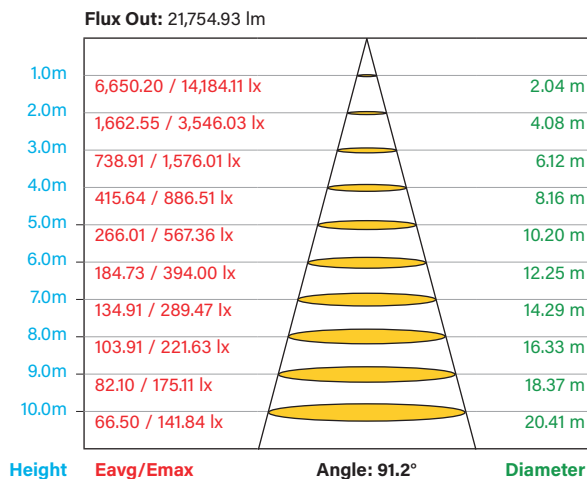
(Photometric Specifications continued on next page)

PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-200PSCS-HV-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE



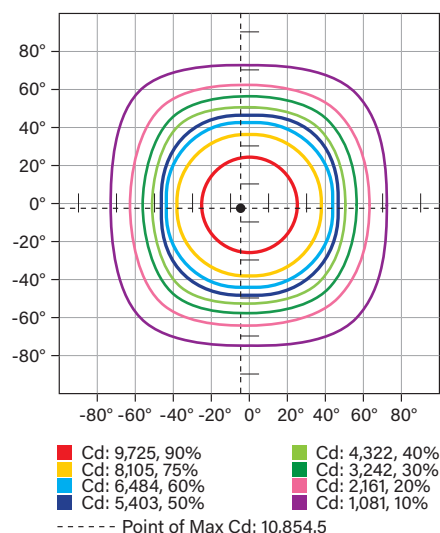
Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

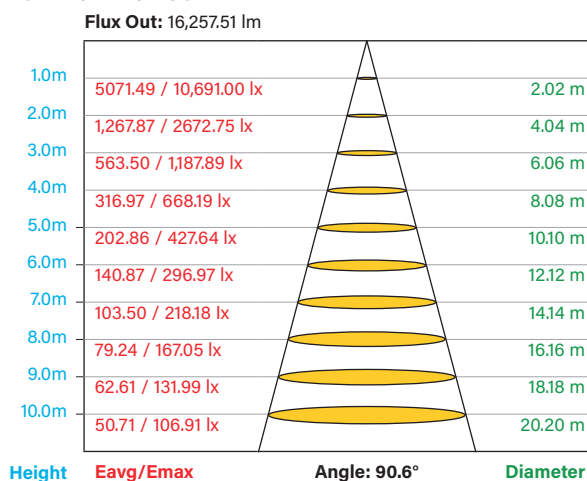
Zone	Lumens	% Luminaire
0-30	11,218.0	32.8%
0-40	18,325.9	53.6%
0-60	29,322.0	85.8
60-90	4,691.3	13.7%
70-100	1,982.1	5.8%
90-120	62.8	0.2%
0-90	34,014.0	99.5%
90-180	162.8	0.5%
0-180	34,176.8	100%

PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-2G-150PSCS-HV-D0)

ISOCANDELA PLOT



LUX DISTANCE CURVE



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

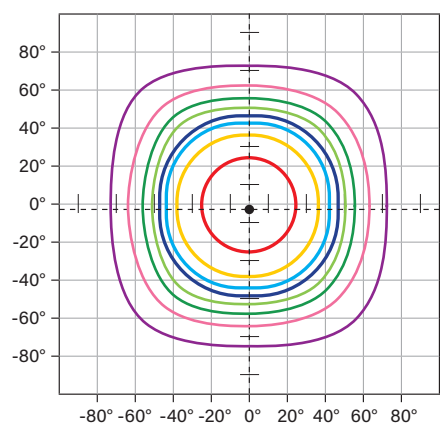
ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	8,472.6	33.0%
0-40	13,822.9	54.0%
0-60	21,970.3	86.0%
60-90	3,449.9	14.0%
70-100	1,469.4	6.0%
90-120	63.6	0.2%
0-90	25,420.2	99.0%
90-180	156.1	0.6%
0-180	25,576.4	100%

(Photometric Specifications continued on next page)

PHOTOMETRIC SPECIFICATIONS (1ST-CSLHB-1G-95PSCS-HV-D0

ISOCANDELA PLOT

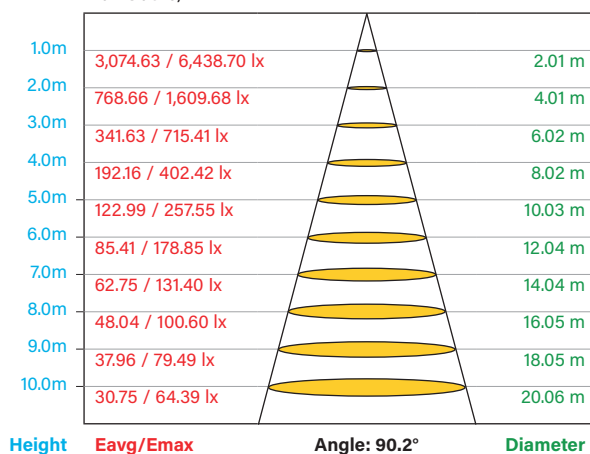


■ Cd: 5,982, 90%
■ Cd: 4,985, 75%
■ Cd: 3,988, 60%
■ Cd: 3,323, 50%
■ Cd: 2,659, 40%
■ Cd: 1,994, 30%
■ Cd: 1,329, 20%
■ Cd: 665, 10%

----- Point of Max Cd: 6,656.9

LUX DISTANCE CURVE

Flux Out: 9,717.27 lm



Height

Eavg/Emax

Angle: 90.2°

Diameter

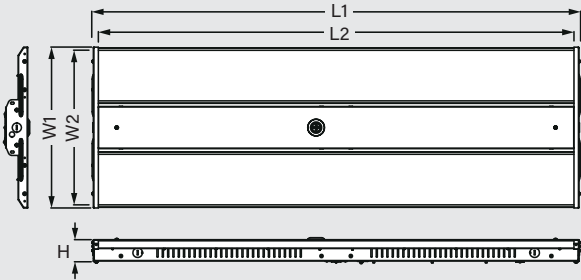
Curves show illuminated area and average illumination when lamp is at various distances.

ZONAL LUMEN SUMMARY

Zone	Lumens	% Luminaire
0-30	5,189.0	33.0%
0-40	8,462.3	54.0%
0-60	13,459.3	86.0%
60-90	2,110.9	13.0%
70-100	904.9	6.0%
90-120	60.9	0.4%
0-90	15,570.2	99.0%
90-180	140.2	0.9%
0-180	15,710.4	100.0%

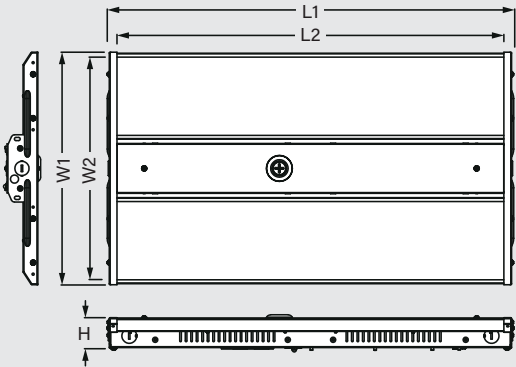
PHYSICAL SPECIFICATIONS

1ST-CSLHB-4G-400PSCS-U-D0
1ST-CSLHB-4G-400PSCS-HV-D0



1ST-CSLHB-4G-400PSCS-U-D0 1ST-CSLHB-4G-400PSCS-HV-D0	
L1 (Length1)	46.06"
L2 (Length2)	44.80"
W1 (Width1)	15.16"
W2 (Width2)	14.57"
H (Height)	2.09"

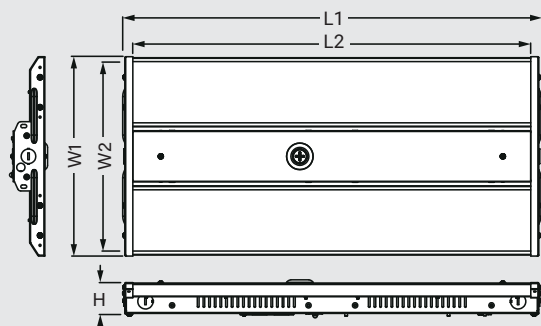
1ST-CSLHB-2G-200PSCS-U-D0
1ST-CSLHB-2G-200PSCS-HV-D0
1ST-CSLHB-2G-240PSCS-U-D0
1ST-CSLHB-2G-240PSCS-HV-D0



1ST-CSLHB-2G-200PSCS-U-D0 1ST-CSLHB-2G-200PSCS-HV-D0 1ST-CSLHB-2G-240PSCS-U-D0 1ST-CSLHB-2G-240PSCS-HV-D0	
L1 (Length1)	24.80"
L2 (Length2)	23.54"
W1 (Width1)	14.17"
W2 (Width2)	13.57"
H (Height)	2.09"

PHYSICAL SPECIFICATIONS

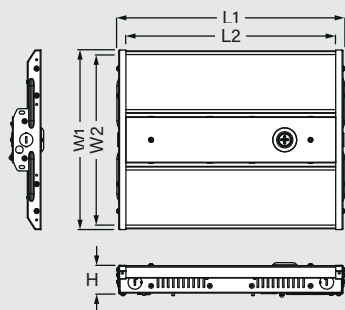
1ST-CSLHB-2G-150PSCS-U-D0
1ST-CSLHB-2G-150PSCSPHV-D0



1ST-CSLHB-2G-150PSCS-U-D0
1ST-CSLHB-2G-150PSCS-HV-D0

L1 (Length1)	24.80"
L2 (Length2)	23.54"
W1 (Width1)	11.81"
W2 (Width2)	11.18"
H (Height)	1.89"

1ST-CSLHB-1G-95PSCS-U-D0
1ST-CSLHB-1G-95PSCS-HV-D0



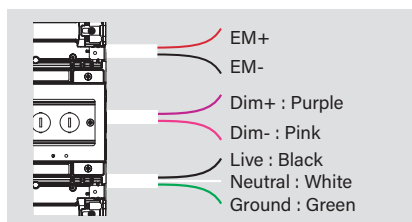
1ST-CSLHB-1G-95PSCS-U-D0
1ST-CSLHB-1G-95PSCS-HV-D0

L1 (Length1)	15.00"
L2 (Length2)	13.78"
W1 (Width1)	11.81"
W2 (Width2)	11.18"
H (Height)	1.89"

WEIGHT

Catalog Number	Fixture Weight	Carton Weight
1ST-CSLHB-4G-400PSCS-U-D0	16.5 lbs	19.62 lbs
1ST-CSLHB-4G-400PSPSCS-HV-D0	16.5 lbs	19.62 lbs
1ST-CSLHB-2G-240PSCS-U-D0	9.04 lbs	11.02 lbs
1ST-CSLHB-2G-240PSCS-HV-D0	9.04 lbs	11.02 lbs
1ST-CSLHB-2G-200PSCS-U-D0	8.82 lbs	10.8 lbs
1ST-CSLHB-2G-200PSCS-HV-D0	8.82 lbs	10.8 lbs
1ST-CSLHB-2G-150PSCS-U-D0	7.72 lbs	9.26 lbs
1ST-CSLHB-2G-150PSCS-HV-D0	7.72 lbs	9.26 lbs
1ST-CSLHB-1G-95PSCS-U-D0	5.73 lbs	7.05 lbs
1ST-CSLHB-1G-95PSCS-HV-D0	5.73 lbs	7.05 lbs

WIRING SPECIFICATIONS



ACCESSORIES

SENSORS/CONTROLLERS

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

✓	Catalog number	Description
	KTSL-FC3-12V-PKO-PIR	SmartLoop Bluetooth mesh screw-in PIR occupancy sensor with built-in fixture controller. No wiring required.
	KTSL-FC4-12V-PKO	SmartLoop Bluetooth mesh screw-in low voltage fixture controller, 12V, 0-10V Dimming
	KTS-PIR3-12V-PKO /G2	Smart Port PIR sensor for high bay fixtures; Preset for 1 min hold time, 3 min standby time at 30% dim, daylight disabled
	KTS-MW3-12V PKO	Screw-in microwave multifunction sensor, preset for 10 min hold time, ∞ min standby time at 50% dim, daylight disable on page 5



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

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

Catalog number	Description
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.



Remote Control

(Accessories continued on next page)

ACCESSORIES (continued)

CORD SETS

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

✓		Catalog number	Description
		KT-CS-515P-6-18/3	Cord set for high bay; 125V NEMA 5-15P; straight blade plug; 6' SJTOW cable; 18/3 wire
		KT-CS-L715P-10-16/3	Cord set for high bays; 277V NEMA L7-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
		KT-CS-L615P-10-16/3	Cord set for high bays; 250V NEMA L6-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
		KT-CS-L515P-10-16/3	Cord set for high bays; 125V NEMA L5-15P; twist lock plug; 10' SJTOW cable; 16/3 wire
		KT-CS-L715P-6-16/3	Cord set for high bays; 277V NEMA L7-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
		KT-CS-L615P-6-16/3	Cord set for high bays; 250V NEMA L6-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
		KT-CS-L515P-6-16/3	Cord set for high bays; 125V NEMA L5-15P; twist lock plug; 6' SJTOW cable; 16/3 wire
		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
		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)
		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
		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
		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
		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
		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
		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
		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
		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
		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
		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
		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
		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
		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



Cord Sets

(Accessories continued on next page)

ACCESSORIES (continued)

EMERGENCY BACKUPS

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

✓	Catalog number	Description
	KT-EMRG-LED-10BC-1000-EN3 /DF	10W, 1000 lumen Smart Safe emergency backup with dual flex cables

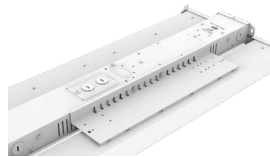


10W, 1000 lumen Battery Backup
KT-EMRG-LED-10BC-1000-EN3 /DF



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

Catalog number	Description
KT-HBLED-EM-BR-G-KIT	Emergency LED Backup Mounting Kit for LED High Bay Fixtures. Fits all all High Bay Fixtures.



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

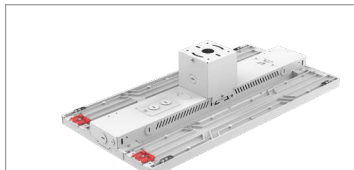
MOUNTS/BRACKETS

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

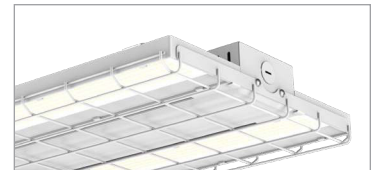
Catalog number	Description
KT-HBLED-WG-1G-KIT	Wire Guard for LED High Bay fixtures. Fits all "1G" High Bay Fixtures.
KT-HBLED-WG-2B-KIT	Wire Guard for LED High Bay fixtures. Fits all 150W "2G" High Bay Fixtures.
KT-HBLED-WG-2G-KIT	Wire Guard for LED High Bay fixtures. Fits all 200W and 240W "2G" High Bay Fixtures.
KT-HBLED-WG-4G-KIT	Wire Guard for LED High Bay fixtures. Fits all "4G" High Bay Fixtures.

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

Catalog number	Description
KT-HBLED-PM-1/2G-KIT	Pendant Mount Kit for LED High Bay Fixtures Fits. "2G" & "4G" Fixtures.
KT-HBLED-PM-3/4G-KIT	Pendant Mount Kit for LED High Bay Fixtures. Fits "3G" & "4G" High Bay Fixtures.
KT-HBLED-SM-1/2G-KIT	Surface Mount Kit for LED High Bay Fixtures. Fits "1G" & "2G" High Bay Fixtures.
KT-HBLED-SM-3/4G-KIT	Surface Mount Kit for LED High Bay Fixtures. Fits "3G" & "4G" High Bay Fixtures.



Wire Guard Kit
KT-HBLED-WG-1G-KIT



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