



KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

DESCRIPTION

Power and Color Select Area Light with OpticSwap | 277-480V Input | Bronze and White Housing Options | Multiple Mounting, Optics, and Control options

APPLICATION

Pole-mount or structure-mount outdoor illumination needs (including parking lots, auto dealerships, pathways, roadways, recreational venues, and other general area lighting requirements)



10 YEAR
LIMITED WARRANTY

PRODUCT FEATURES

- Keystone Power Select technology (*see Performance Specifications for details*)
- Keystone Color Select technology (3000/4000/5000K)
- Innovative optic swap capability under door frame and latch design for quick, tool-free lens change
- Two lenses in the box: Type III installed, Type V included
- Type II and Type IV lenses sold separately. See below for details
- Heavy-duty, die-cast aluminum housing with ample heat sinking
- Low-profile design delivers high-performance illumination and improves application site aesthetics
- True U0 design for dark sky friendly performance that eliminates undesirable sky glow
- Integrated NEMA/ANSI C126.10 3-pin twist-lock receptacle with shorting cap. Compatible with KT-TLP-HV-3PN, 277-480V photocell (*see Accessories for details*)
- Five contractor-friendly mounting options available: slipfitter, trunnion, adjustable pole mount, fixed pole mount, and wall adaptor. Sold separately (*see Accessories for details*)
- Keystone 0-10V dimming driver with 10kV surge protection
- Ambient operating temperature: -40°C/-40°F to 50°C/122°F
- UL Certified; IP65 rated
- Power factor: > 0.95
- THD: < 20%
- LED chip lifetime: L70 > 100,000 hrs @ 25°C/77°F ambient fixture temperature
- Meets FCC Part 15, Part B, Class A standards for conducted and radiated emissions

PERFORMANCE SPECIFICATIONS

Catalog No.	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, KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W	140W	3000K	17,950	128 lm/W	277-480V	0-10V	> 80	Type III Installed, Type V Included	No	Bronze and White Housing Available	400W MH
		4000K	20,780	148 lm/W							
		5000K	19,020	136 lm/W							
	100W	3000K	12,720	127 lm/W							
		4000K	14,750	148 lm/W							
		5000K	13,530	135 lm/W							
	70W	3000K	9,310	133 lm/W							
		4000K	10,740	153 lm/W							
		5000K	9,880	141 lm/W							
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM, KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W	290W	3000K	36,320	125 lm/W	277-480V	0-10V	> 80	Types II and IV Available, Sold Separately	No	Bronze and White Housing Available	1000W MH
		4000K	42,770	147 lm/W							
		5000K	38,700	133 lm/W							
	210W	3000K	27,300	130 lm/W							
		4000K	31,710	151 lm/W							
		5000K	28,980	138 lm/W							
	185W	3000K	22,970	124 lm/W							
		4000K	27,060	146 lm/W							
		5000K	24,440	132 lm/W							

* For more information, see Accessories page below or contact Keystone with questions.

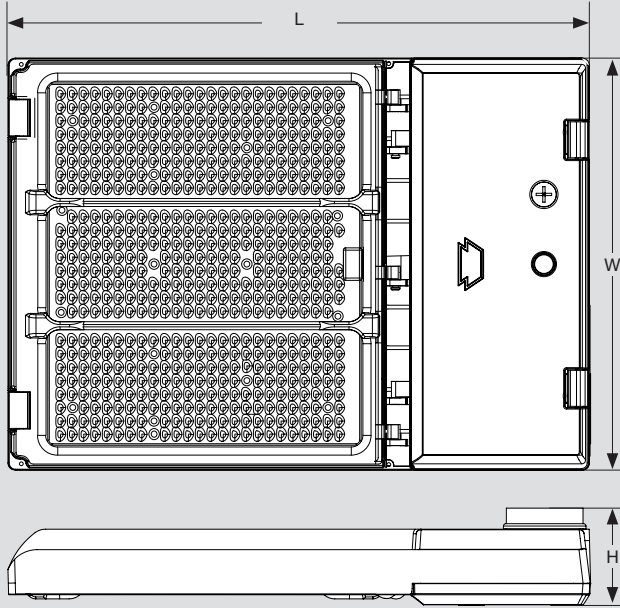
** Fixtures and mounts with alternate housing colors are available and made to order. Extended lead times apply. Please see catalog number breakdown for full ordering code details.

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HIGH VOLTAGE LED AREA LIGHT

PHYSICAL SPECIFICATIONS

LED AREA LIGHT FIXTURE



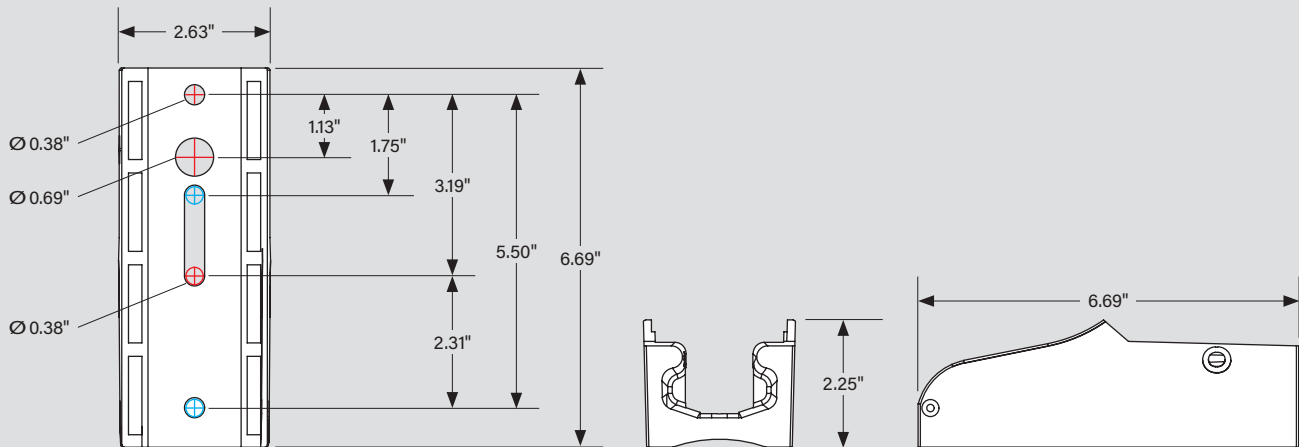
FIXTURE DIMENSIONS

Catalog Number	L (Length)	W (Width)	H (Height)
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-X	14.13"	9.61"	3.30"
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-X	15.70"	11.18"	3.30"

PACKAGING DIMENSIONS

Catalog Number	Carton Dimensions	Carton Weight
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-X	5.63" x 13.15" x 21.65"	12.35 lbs
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-X	5.63" x 15.63" x 26.18"	17.53 lbs

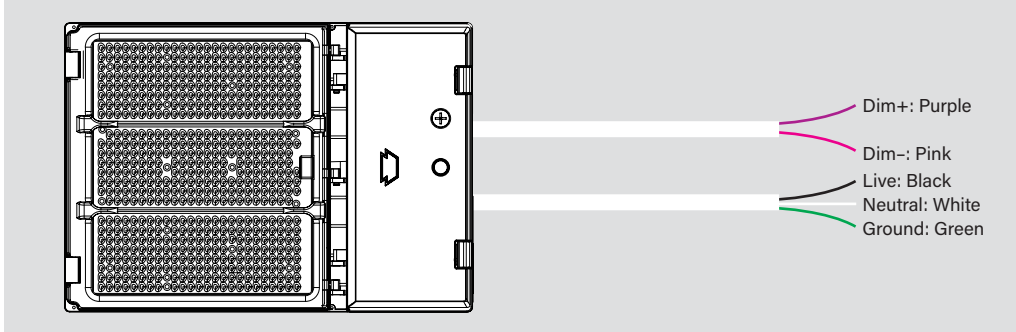
POLE MOUNT (ADJUSTABLE OR FIXED) DRILLING HOLES



KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

WIRING DIAGRAM

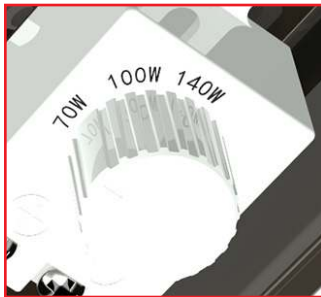


- Make input connections as needed and ensure connections are protected from exposure to the elements.
- **Input voltage rating: 277-480V**
- Ensure that input voltage on site matches the fixture you intend to install.

POWER SELECT (WATTAGE) AND COLOR SELECT (CCT) ADJUSTMENT

This fixture is equipped with field-adjustable Keystone Power Select and Color Select technology.

1. Ensure power is off to the fixture.
2. Open the driver compartment located on the underside of the fixture.
3. Adjust switches to desired settings.



POWER SELECT ADJUSTMENT DIAL

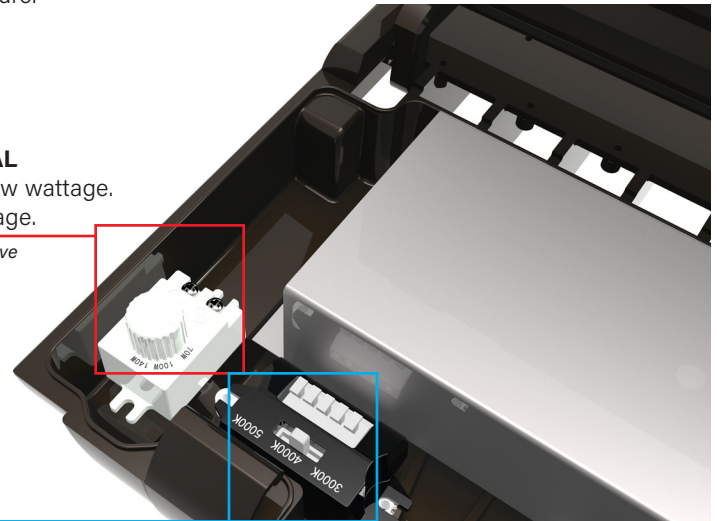
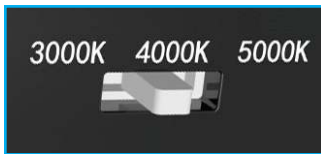
Adjust between high, medium, and low wattage. Fixtures come preset to highest wattage.

Image for reference only. Different SKU's will have different wattages



COLOR SELECT ADJUSTMENT SWITCH

Set switch to adjust CCT between 3000K, 4000K, and 5000K. Fixture comes preset at 5000K.



LIGHT DISTRIBUTION PATTERN

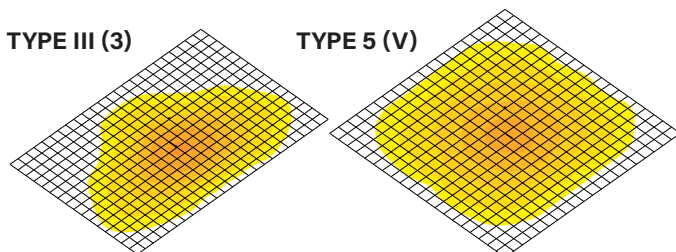
Pole mount view from above. Each square is 10 ft x 10 ft

KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM,
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W

Pole mounted at 30 ft

TYPE III (3)

TYPE 5 (V)

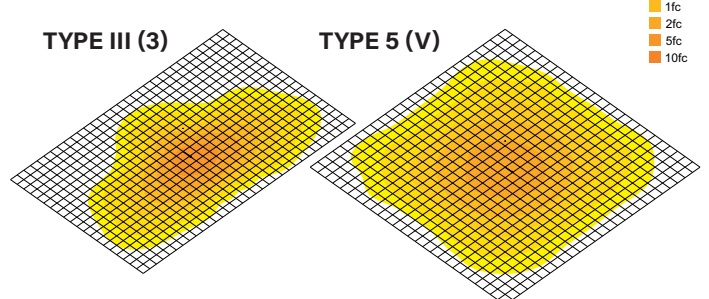


KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM,
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W

Pole mounted at 35 ft

TYPE III (3)

TYPE 5 (V)

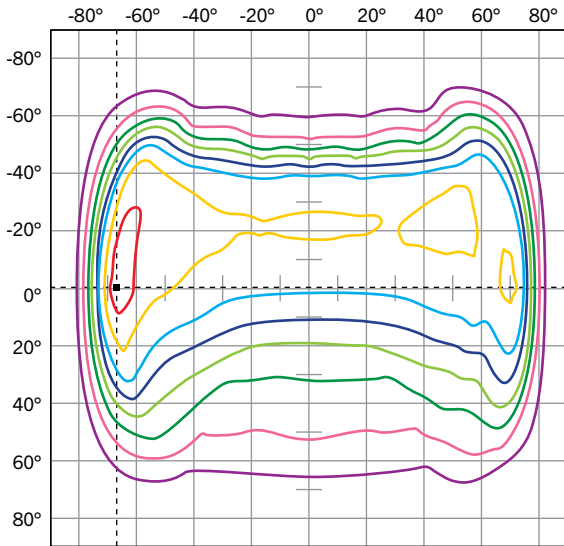


KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

PHOTOMETRIC SPECIFICATIONS KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM,
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W (TYPE II [2])

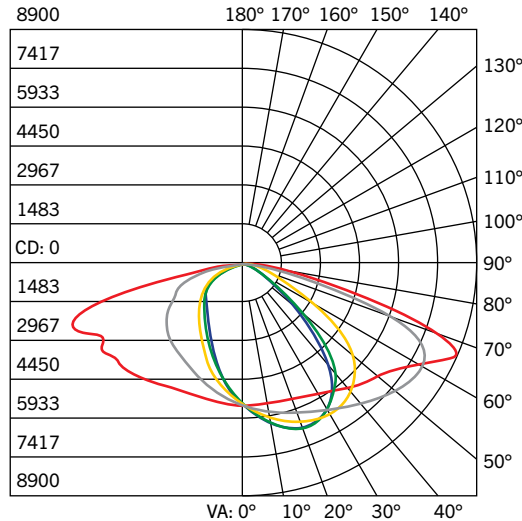
ISOCANDELA PLOT



--- Point of Max Cd: 8866.9

■ Cd: 7908, 90% ■ Cd: 3515, 40%
 ■ Cd: 6590, 75% ■ Cd: 2636, 30%
 ■ Cd: 5272, 60% ■ Cd: 1757, 20%
 ■ Cd: 4393, 50% ■ Cd: 879, 10%

POLAR CANDELA DISTRIBUTION



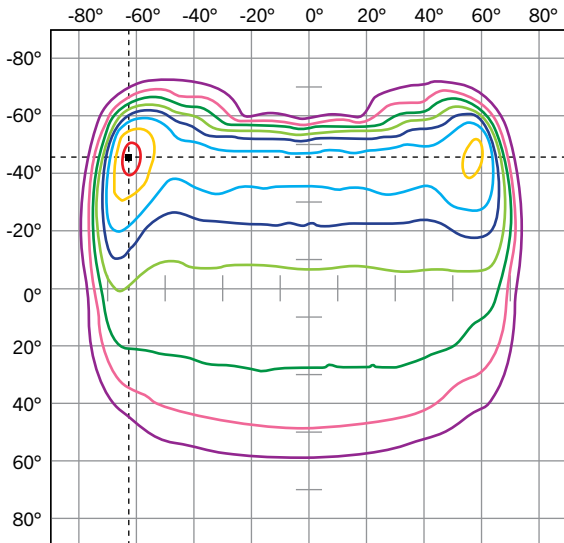
■ : 0° H ■ : 22.5° H ■ : 67.5° H
 ■ : 90° H ■ : 45° H

FLUX DISTRIBUTION

Zone	Lumens	% Luminaire
Forward Light		
0°-30°	2624.5	14.1%
30°-60°	6071.0	32.6%
60°-80°	2459.1	13.2%
80°-90°	92.2	0.5%
Back Light		
0°-30°	1782.1	9.6%
30°-60°	3617.1	19.5%
60°-80°	1875.3	10.1%
80°-90°	74.8	0.4%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	18596.1	100.0%
BUG Rating	B3-U0-G3	

PHOTOMETRIC SPECIFICATIONS KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM,
KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W (TYPE III [3])

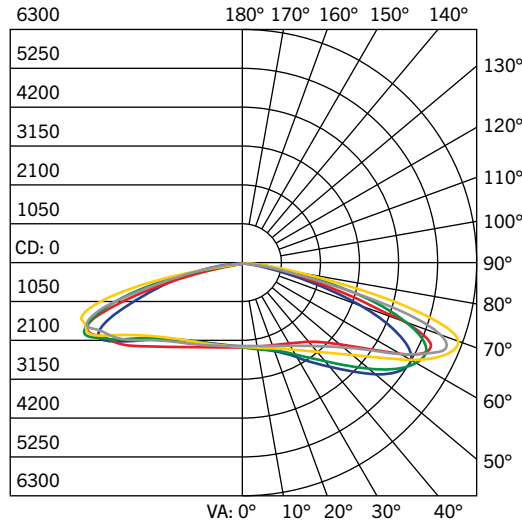
ISOCANDELA PLOT



--- Point of Max Cd: 11507.4

■ Cd: 10244, 90% ■ Cd: 4553, 40%
 ■ Cd: 8537, 75% ■ Cd: 3415, 30%
 ■ Cd: 6830, 60% ■ Cd: 2277, 20%
 ■ Cd: 5691, 50% ■ Cd: 1138, 10%

POLAR CANDELA DISTRIBUTION



■ : 0° H ■ : 22.5° H ■ : 67.5° H
 ■ : 90° H ■ : 45° H

FLUX DISTRIBUTION

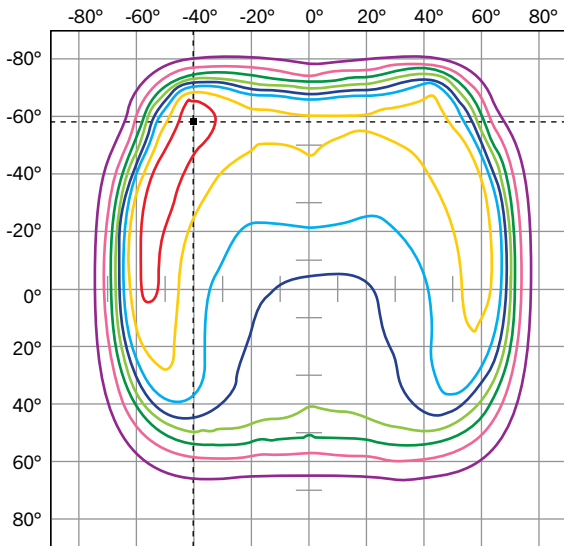
Zone	Lumens	% Luminaire
Forward Light		
0°-30°	2100.1	11.4%
30°-60°	6843.1	37.1%
60°-80°	3436.0	18.6%
80°-90°	74.8	0.4%
Back Light		
0°-30°	1580.5	8.6%
30°-60°	3424.5	18.6%
60°-80°	971.6	5.3%
80°-90°	27.5	0.1%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	18458.1	100.0%
BUG Rating	B3-U0-G2	

KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

PHOTOMETRIC SPECIFICATIONS KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM, KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W (TYPE IV [4])

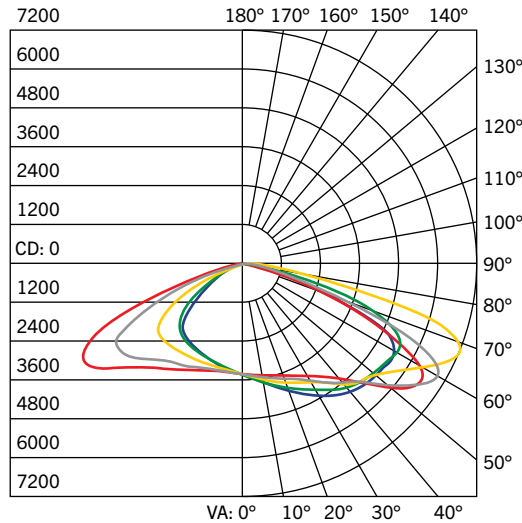
ISOCANDELA PLOT



--- Point of Max Cd: 7159.2

- Cd: 6358, 90%
- Cd: 5298, 75%
- Cd: 4238, 60%
- Cd: 3532, 50%
- Cd: 2826, 40%
- Cd: 2119, 30%
- Cd: 1413, 20%
- Cd: 706, 10%

POLAR CANDELA DISTRIBUTION



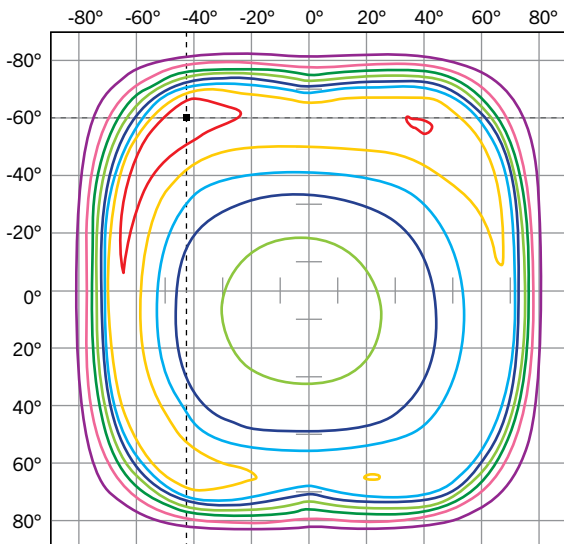
- 0° H
- 22.5° H
- 45° H
- 67.5° H
- 90° H

FLUX DISTRIBUTION

Zone	Lumens	% Luminaire
Forward Light		
0°-30°	1639.4	8.9%
30°-60°	5869.2	31.8%
60°-80°	3948.9	21.4%
80°-90°	156.8	0.9%
Back Light		
0°-30°	1412.6	7.7%
30°-60°	4050.9	22.0%
60°-80°	1321.3	7.2%
80°-90°	39.4	0.2%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	18438.5	100.0%
BUG Rating	B3-U0-G3	

PHOTOMETRIC SPECIFICATIONS KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM, KT-ALED140PSHV-M2-OSA-NM-8CSB-VDIM-W (TYPE V [5])

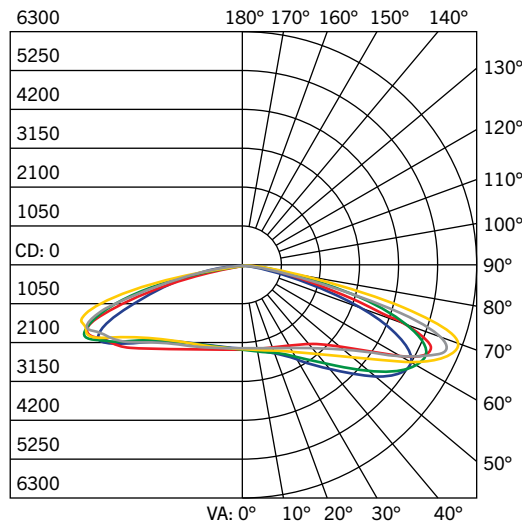
ISOCANDELA PLOT



--- Point of Max Cd: 6220.4

- Cd: 5571, 90%
- Cd: 4642, 75%
- Cd: 3714, 60%
- Cd: 3095, 50%
- Cd: 2476, 40%
- Cd: 1857, 30%
- Cd: 1238, 20%
- Cd: 619, 10%

POLAR CANDELA DISTRIBUTION



- 0° H
- 22.5° H
- 45° H
- 67.5° H
- 90° H

FLUX DISTRIBUTION

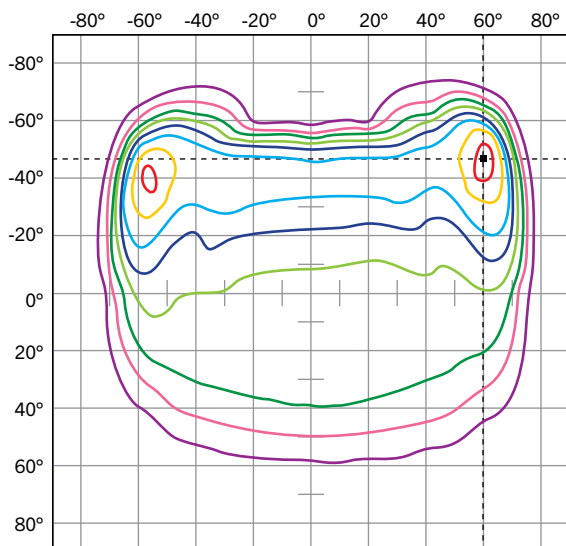
Zone	Lumens	% Luminaire
Forward Light		
0°-30°	1050.7	5.6%
30°-60°	4381.6	23.5%
60°-80°	4276.7	22.9%
80°-90°	226.4	1.2%
Back Light		
0°-30°	986.2	5.3%
30°-60°	3543.1	19.0%
60°-80°	3930.9	21.1%
80°-90°	239.9	1.3%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	18635.5	100.0%
BUG Rating	B4-U0-G3	

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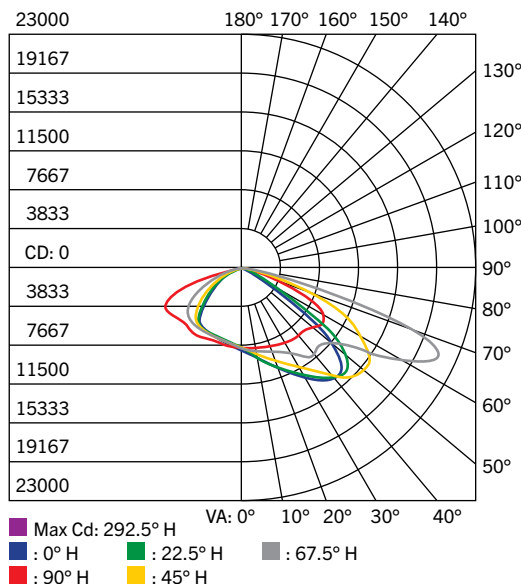
PHOTOMETRIC SPECIFICATIONS KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM,
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W (TYPE II [2])

ISOCANDELA PLOT



--- Point of Max Cd: 22843.3
 Cd: 20181, 90% Cd: 8969, 40%
 Cd: 16818, 75% Cd: 6727, 30%
 Cd: 13454, 60% Cd: 4484, 20%
 Cd: 11212, 50% Cd: 2242, 10%

POLAR CANDELA DISTRIBUTION

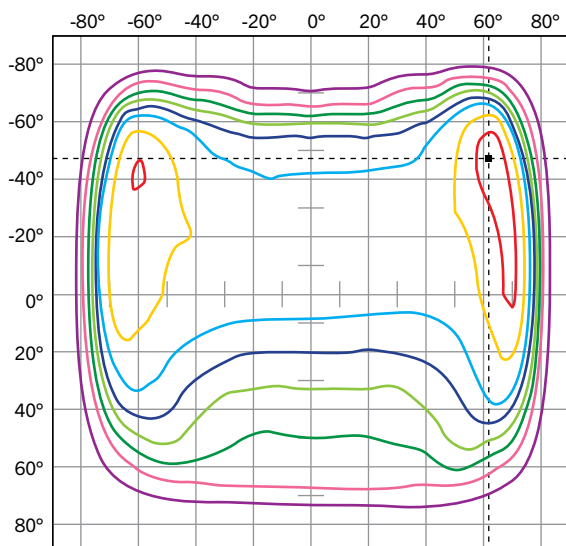


FLUX DISTRIBUTION

Zone	Lumens	% Luminaire
Forward Light		
0°-30°	4088.6	10.9%
30°-60°	13833.2	37.0%
60°-80°	6907.2	18.5%
80°-90°	174.4	0.5%
Back Light		
0°-30°	3233.0	8.6%
30°-60°	7177.5	19.2%
60°-80°	1917.8	5.1%
80°-90°	72.1	0.2%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	37403.8	100.0%
BUG Rating	B4-U0-G3	

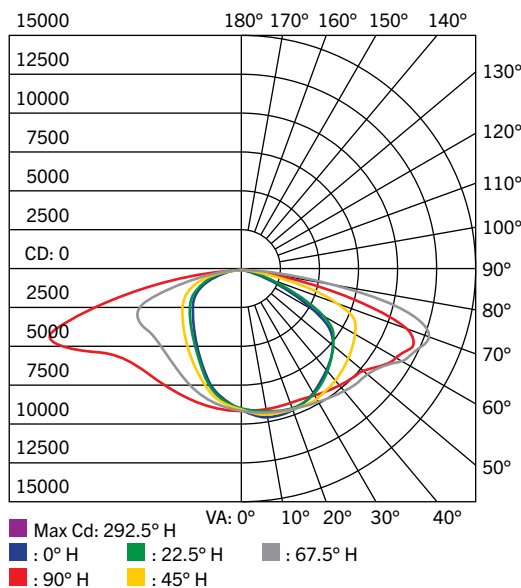
PHOTOMETRIC SPECIFICATIONS KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM,
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W (TYPE III [3])

ISOCANDELA PLOT



--- Point of Max Cd: 14903.9
 Cd: 13281, 90% Cd: 5903, 40%
 Cd: 11068, 75% Cd: 4427, 30%
 Cd: 8854, 60% Cd: 2951, 20%
 Cd: 7378, 50% Cd: 1476, 10%

POLAR CANDELA DISTRIBUTION



FLUX DISTRIBUTION

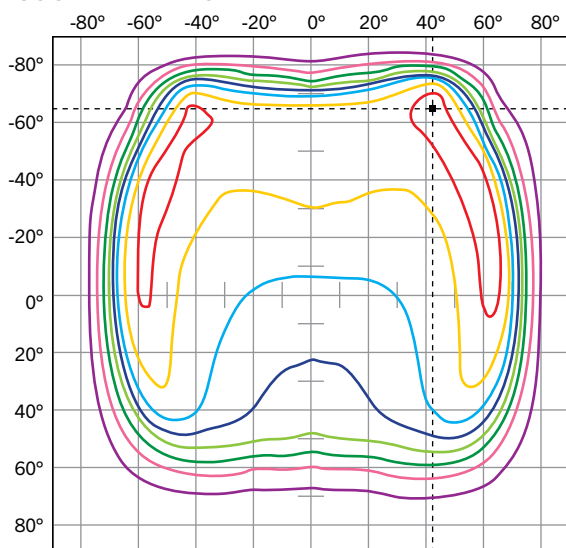
Zone	Lumens	% Luminaire
Forward Light		
0°-30°	4216.9	11.0%
30°-60°	10994.8	28.7%
60°-80°	7139.6	18.6%
80°-90°	481.1	1.3%
Back Light		
0°-30°	3443.7	9.0%
30°-60°	7447.6	19.4%
60°-80°	4454.8	11.6%
80°-90°	187.8	0.5%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	38366.3	100.0%
BUG Rating	B4-U0-G4	

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HIGH VOLTAGE LED AREA LIGHT

PHOTOMETRIC SPECIFICATIONS KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM,
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W (TYPE IV [4])

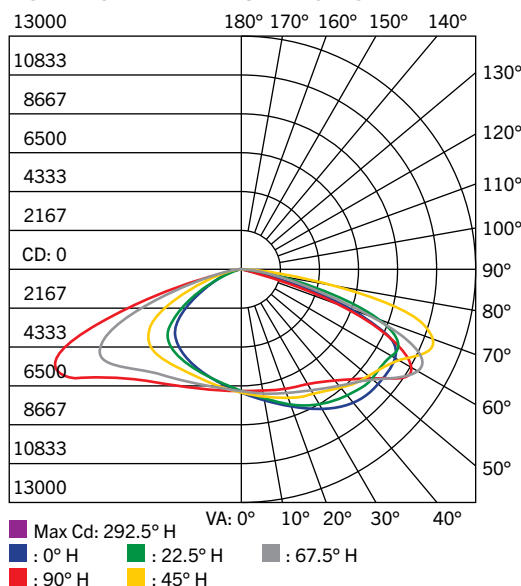
ISOCANDELA PLOT



--- Point of Max Cd: 12628.0

Cd: 11309, 90%
 Cd: 9424, 75%
 Cd: 7539, 60%
 Cd: 6283, 50%
 Cd: 5026, 40%
 Cd: 3770, 30%
 Cd: 2513, 20%
 Cd: 1257, 10%

POLAR CANDELA DISTRIBUTION



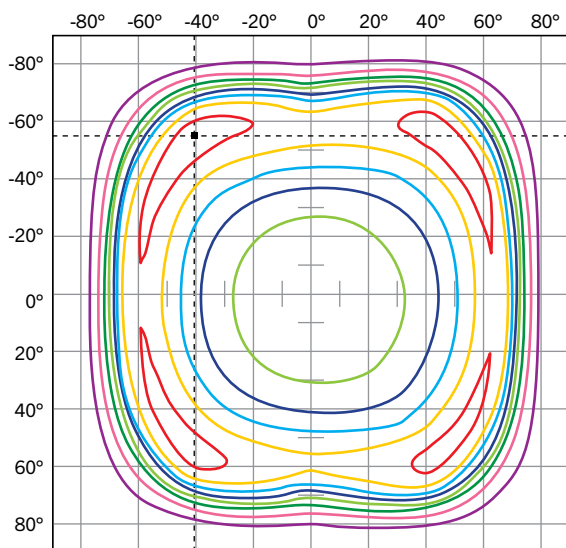
Max Cd: 292.5° H
 : 0° H : 22.5° H : 67.5° H
 : 90° H : 45° H

FLUX DISTRIBUTION

Zone	Lumens	% Luminaire
Forward Light		
0°-30°	3387.3	9.0%
30°-60°	11096.7	29.4%
60°-80°	8593.8	22.8%
80°-90°	565.2	1.5%
Back Light		
0°-30°	2867.7	7.6%
30°-60°	7872.4	20.9%
60°-80°	3248.0	8.6%
80°-90°	100.5	0.3%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	37731.6	100.0%
BUG Rating	B4-U0-G4	

PHOTOMETRIC SPECIFICATIONS KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM,
KT-ALED290PSHV-L2-OSA-NM-8CSB-VDIM-W (TYPE V [5])

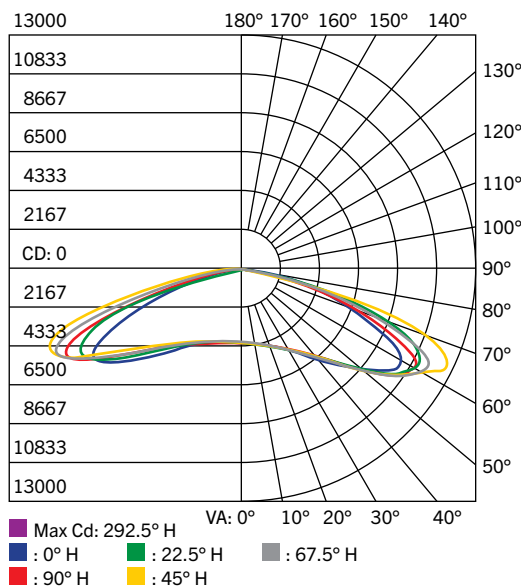
ISOCANDELA PLOT



--- Point of Max Cd: 12984.7

Cd: 11637, 90%
 Cd: 9697, 75%
 Cd: 7758, 60%
 Cd: 6465, 50%
 Cd: 5172, 40%
 Cd: 3879, 30%
 Cd: 2586, 20%
 Cd: 1293, 10%

POLAR CANDELA DISTRIBUTION



Max Cd: 292.5° H
 : 0° H : 22.5° H : 67.5° H
 : 90° H : 45° H

FLUX DISTRIBUTION

Zone	Lumens	% Luminaire
Forward Light		
0°-30°	2010.1	5.2%
30°-60°	9256.0	24.0%
60°-80°	8147.2	21.1%
80°-90°	337.4	0.9%
Back Light		
0°-30°	1976.6	5.1%
30°-60°	8869.6	23.0%
60°-80°	7694.0	19.9%
80°-90°	284.6	0.7%
Up Light		
90°-100°	0.0	0.0%
100°-180°	0.0	0.0%
Total	38575.5	100.0%
BUG Rating	B5-U0-G4	

KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

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EPA SPECIFICATIONS

MEDIUM AND LARGE SIZE FIXTURE HOUSINGS

- Conditions: Horizontal winds only for calculations. Worst case total projected area used for calculations.
- All drag coefficients are set as worst case 1.2.
- For details on exact EPA calculations and assumptions, please contact productsupport@keystonetech.com

EPA Calcs (1.2*ft^2 View)		Single Fixture	2 Fixtures at 90°	2 Fixtures at 180°	3 Fixtures at 90°	3 Fixtures at 120°	4 Fixtures at 90°	2 Fixtures Side-by-Side	3 Fixtures Side-by-Side	4 Fixtures Side-by-Side
Mounting Application	Fixture Position (Size)									
Adjustable Pole Mount 	Horizontal (M)	0.50 sq. ft.	0.78 sq. ft.	1.01 sq. ft.	1.19 sq. ft.	1.28 sq. ft.	1.19 sq. ft.	0.74 sq. ft.	1.11 sq. ft.	1.48 sq. ft.
	Horizontal (L)	0.62 sq. ft.	0.90 sq. ft.	1.24 sq. ft.	1.42 sq. ft.	1.48 sq. ft.	1.42 sq. ft.	0.74 sq. ft.	1.11 sq. ft.	1.48 sq. ft.
Adjustable Pole Mount 	45° (M)	1.27 sq. ft.	1.73 sq. ft.	1.27 sq. ft.	2.20 sq. ft.	3.10 sq. ft.	2.20 sq. ft.	2.53 sq. ft.	3.80 sq. ft.	5.07 sq. ft.
	45° (L)	1.85 sq. ft.	2.43 sq. ft.	1.85 sq. ft.	3.01 sq. ft.	4.42 sq. ft.	3.01 sq. ft.	3.70 sq. ft.	5.55 sq. ft.	7.40 sq. ft.
Slip Fitter Mount 	Horizontal (M)	0.48 sq. ft.	0.87 sq. ft.	0.97 sq. ft.	1.30 sq. ft.	1.37 sq. ft.	1.30 sq. ft.	0.86 sq. ft.	1.30 sq. ft.	1.73 sq. ft.
	Horizontal (L)	0.60 sq. ft.	0.98 sq. ft.	1.20 sq. ft.	1.53 sq. ft.	1.57 sq. ft.	1.53 sq. ft.	0.86 sq. ft.	1.30 sq. ft.	1.73 sq. ft.
Slip Fitter Mount 	45° (M)	1.34 sq. ft.	1.80 sq. ft.	1.34 sq. ft.	2.28 sq. ft.	3.06 sq. ft.	2.28 sq. ft.	2.67 sq. ft.	4.01 sq. ft.	5.35 sq. ft.
	45° (L)	1.92 sq. ft.	2.51 sq. ft.	1.92 sq. ft.	3.09 sq. ft.	4.39 sq. ft.	3.09 sq. ft.	3.84 sq. ft.	5.76 sq. ft.	7.68 sq. ft.
Slip Fitter Mount 	Vertical (M)	1.76 sq. ft.	2.25 sq. ft.	1.76 sq. ft.	2.73 sq. ft.	2.94 sq. ft.	2.73 sq. ft.	3.53 sq. ft.	5.29 sq. ft.	7.06 sq. ft.
	Vertical (L)	2.59 sq. ft.	3.19 sq. ft.	2.59 sq. ft.	3.80 sq. ft.	4.07 sq. ft.	3.80 sq. ft.	5.18 sq. ft.	7.77 sq. ft.	10.35 sq. ft.

KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

ACCESSORIES (SOLD SEPARATELY)

SENSORS

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

✓	SUFFIX*	CATALOG NUMBER	DESCRIPTION	UPC	EASY CODE
	/3PN	KT-TLP-HV-3PN	NEMA Type Twist-Lock 3-Pin Photocell 277-480V 1800VA Max Yellow	843654131832	CGF-01
	/7PRS	KT-RSC-7PN	NEMA Type 7-Pin Receptacle	843654135205	BIZ-08
	/MW3	KTS-MW3-12V-PKO	12V Microwave Occupancy Sensor	843654130637	TRM-32
	/FC3**	KTSL-FC3-12V-PKO-PIR	Bluetooth mesh wireless screw-in LED controller for SmartLoop system Integrated daylight sensor PIR motion sensor	843654138862	OCW-60
	/FC4	KTSL-FC4-12V-PKO	Bluetooth mesh wireless screw-in low voltage fixture controller for SmartLoop system	843654149066	RUN-10



Twist-lock Photocell
KT-TLP-HV-3PN



Twist-lock Receptacle
KT-RSC-7PN



Microwave Occupancy Sensor
KTS-MW3-12V-PKO



SmartLoop PIR Motion Sensor**
KTSL-FC3-12V-PKO-PIR



SmartLoop Controller
KTSL-FC4-12V-PKO

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

** When installing on Keystone area lights, use small thin gasket provided with the sensor to ensure proper electrical connection and a water-tight seal. Hand tighten only. (Do NOT use the larger thick gasket. Sensor will not make electrical contact with thick gasket.) PIR sensors may not always perform reliably in typical outdoor environments. Ensure sensors are used and commissioned with this in mind. Consult Keystone for further information on the matter. When using KTSL-FC3-12V-PKO-PIR in applications with photosensor control for dusk to dawn, use 3-pin twist-lock photocells (KT-TLP-UV-3P) for optimal functionality.

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

CATALOG NUMBER	DESCRIPTION	UPC	EASY CODE
KTS-MW3-REMOTECONTROL	Remote control for KTS-MW3-12V-XX Sensors Sets and adjusts all sensor performance parameters	843654132020	XSR-61



Remote Control
KTS-MW3-REMOTECONTROL

LENSES

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

CATALOG NUMBER	DESCRIPTION	UPC	EASY CODE
KT-ALED-LENS-M2-2CS-KIT	Type II optics lens Used on Series 2 area lights Medium size Color Select	843654153933	ICD-51
KT-ALED-LENS-M2-4CS-KIT	Type IV optics lens Used on Series 2 area lights Medium size Color Select	843654153971	DZD-72
KT-ALED-LENS-L2-2CS-KIT	Type II optics lens Used on Series 2 area lights Large size Color Select	843654153858	HXC-12
KT-ALED-LENS-L2-4CS-KIT	Type IV optics lens Used on Series 2 area lights Large size Color Select	843654153896	CIW-62



Lenses
KT-ALED-LENS-M2-XCS-KIT



Lenses
KT-ALED-LENS-L2-XCS-KIT

(Accessories continued on next page)



KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

ACCESSORIES (SOLD SEPARATELY)

MOUNTS AND BRACKETS

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

CATALOG NUMBER	DESCRIPTION	UPC	EASY CODE
KT-ALED-GS-M2-KIT	Reversible glare shield Medium size Bronze	843654153797	HEM-55
KT-ALED-GS-M2-KIT-W	Reversible glare shield Medium size White	843654153803	GMR-48
KT-ALED-GS-L2-KIT	Reversible glare shield Large size Bronze	843654153810	RDW-18
KT-ALED-GS-L2-KIT-W	Reversible glare shield Large size White	843654153827	DQV-16
KT-ALED-GS-M2-R-KIT	Right-side mounted glare shield Medium size Bronze	843654163895	OYO-78
KT-ALED-GS-M2-L-KIT	Left-side mounted glare shield Medium size Bronze	843654163901	GLB-48
KT-ALED-GS-M2-R-KIT-W	Right-side mounted glare shield Medium size White	843654163956	ZNJ-03
KT-ALED-GS-M2-L-KIT-W	Left-side mounted glare shield Medium size White	843654163963	PUC-94
KT-ALED-GS-L2-R-KIT	Right-side mounted glare shield Large size Bronze	843654163871	KAV-10
KT-ALED-GS-L2-L-KIT	Left-side mounted glare shield Large size Bronze	843654163888	PND-07
KT-ALED-GS-L2-R-KIT-W	Right-side mounted glare shield Large size White	843654163932	RBJ-14
KT-ALED-GS-L2-L-KIT-W	Left-side mounted glare shield Large size White	843654163949	SQW-90
KT-ALED-SF-1-KIT	Slipfitter mount Fits 2 3/8" tenon Bronze	843654131641	JRH-74
KT-ALED-SF-1-KIT-W	Slipfitter mount Fits 2 3/8" tenon White	843654157757	YJD-65
KT-ALED-PMA-1-KIT	Adjustable pole mount For round or square pole Bronze	843654131634	DAQ-87
KT-ALED-PMA-1-KIT-W	Adjustable pole mount For round or square pole White	843654144276	EXQ-84
KT-ALED-PM-1-KIT	Fixed pole mount For round or square pole Bronze	843654131627	QVG-29
KT-ALED-PM-1-KIT-W	Fixed pole mount For round or square pole White	843654137902	PCN-86
KT-ALED-TM-1-KIT	Trunnion mount Bronze	843654131658	GTH-37
KT-ALED-TM-1-KIT-W	Trunnion mount White	843654164175	FWW-76
KT-ALED-WM-1-KIT	Wall mount Bronze	843654158952	QCV-37
KT-ALED-WM-1-KIT-W	Wall mount White	843654158969	RBE-23

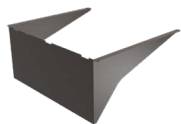
Note: Wall mount adaptor must be used with adjustable or fixed pole mounts

(Accessories continued on next page)

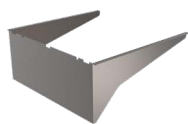
KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

ACCESSORIES CONTINUED (SOLD SEPARATELY)



Reversible Glare Shield
KT-ALED-GS-M2-KIT



Reversible Glare Shield
KT-ALED-GS-L2-KIT



Reversible Glare Shield
KT-ALED-GS-M2-KIT-W



Reversible Glare Shield
KT-ALED-GS-L2-KIT-W



Left-Side Glare Shield
KT-ALED-GS-M2-L-KIT



Right-Side Glare Shield
KT-ALED-GS-M2-R-KIT



Left-Side Glare Shield
KT-ALED-GS-M2-L-KIT-W



Right-Side Glare Shield
KT-ALED-GS-M2-R-KIT-W



Left-Side Glare Shield
KT-ALED-GS-L2-L-KIT



Right-Side Glare Shield
KT-ALED-GS-L2-R-KIT



Left-Side Glare Shield
KT-ALED-GS-L2-L-KIT-W



Right-Side Glare Shield
KT-ALED-GS-L2-R-KIT-W

(Accessories continued on next page)

KT-ALEDXXXPSHV-X2-OSA-NM-8CSB-VDIM-X

HIGH VOLTAGE LED AREA LIGHT

ACCESSORIES CONTINUED (SOLD SEPARATELY)



Slipfitter Mount
KT-ALED-SF-1-KIT



Slipfitter Mount
KT-ALED-SF-1-KIT-W



Adjustable Pole Mount
KT-ALED-PMA-1-KIT



Adjustable Pole Mount
KT-ALED-PMA-1-KIT-W



Fixed Pole Mount
KT-ALED-PM-1-KIT



Fixed Pole Mount
KT-ALED-PM-1-KIT-W



Trunnion Mount
KT-ALED-TM-1-KIT



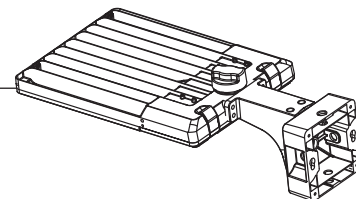
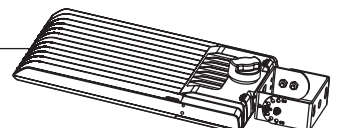
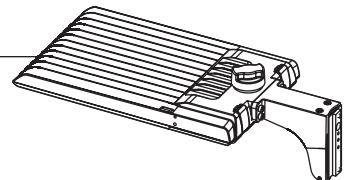
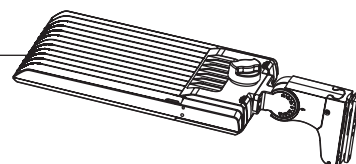
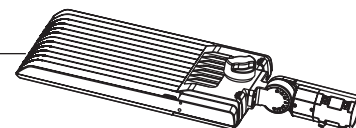
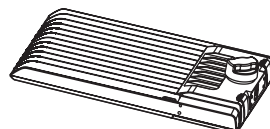
Trunnion Mount
KT-ALED-TM-1-KIT-W



Wall Mount Kit
KT-ALED-WM-1-KIT



Wall Mount Kit
KT-ALED-WM-1-KIT-W



Note: Wall mount adaptor must be used with adjustable or fixed pole mounts

