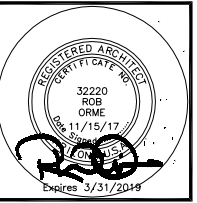


ARCHITECTURAL
DESIGN GROUP
6623 North Scottsdale Road
Scottsdale, Az. 85250
480-991-9111

Mark Taylor
6623 North Scottsdale Road
Scottsdale, Arizona 85250
(480) 991-9111 (480) 991-9138



Job No: _____
Date: _____ Sheet No: _____
Scale: _____
Drawn: _____
Checked: _____
Plan Check No: _____

ESP

01



02



03



04



05



06



07



08



09



10



11



12



13



14



15



16



17



18





FEATURES & SPECIFICATIONS

INTENDED USE – Ideal for parking areas, street lighting, walkways and car lots.

CONSTRUCTION – Rugged, die-cast, soft corner aluminum housing with 0.12" nominal wall thickness. Die-cast door frame has impact-resistant, tempered, glass lens that is fully gasketed with one-piece tubular silicone.

Finish: Standard finish is dark bronze (DDB) polyester powder finish, with other architectural colors available.

OPTICS – Anodized, aluminum reflectors: IES full cutoff distributions R2 (asymmetric), R3 (asymmetric), R4 (forward throw) and R5S (square) are interchangeable. High-performance anodized, segmented aluminum reflectors IES full cutoff distributions SR2 (asymmetric), SR3 (asymmetric) and SR4SC (forward throw, sharp cutoff). High-performance reflectors attach with tool-less fasteners and are rotatable and interchangeable.

ELECTRICAL – Ballast: High pressure sodium: 70-150W is high reactance, high power factor. Constant wattage autotransformer for 200-400W. Metal halide: 70-150W is high reactance, high power factor and is standard with pulse-start ignitor technology. "SCWA" not required. Constant wattage autotransformer for 175-400W. Super CWA (pulse start ballast), 88% efficient and EISA legislation compliant, is required for metal halide 151-400W (SCWA option) for US shipments only. CSA, NOM or INTL required for probe start shipments outside of the US. Pulse-start ballast (SCWA) required for 200W, 320W, or 350W. Ballast is 100% factory-tested.

Socket: Porcelain, horizontally oriented medium base socket for 70-150M. Mogul base socket for 175M and above, and 70-400S, with copper alloy, nickel-plated screw shell and center contact. UL listed 1500W, 600V.

LISTINGS – UL Listed (standard). CSA Certified (see Options). UL listed for 25°C ambient and wet locations. IP65 rated in accordance with standard IEC 529.

Specifications subject to change without notice.

Catalog
Number

Notes

Type

CONTOUR
SERIES

Soft Square Lighting

KAD



Specifications

EPA: 1.2 ft.²

*Weight: 35.9 lbs (16.28 kg)

Length: 17-1/2" (44.5)

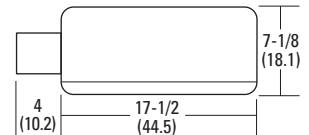
Width: 17-1/2" (44.5)

Depth: 7-1/8" (18.1)

All dimensions are inches (centimeters) unless otherwise specified.

*Weight as configured in example below.


METAL HALIDE: 70-400W
HIGH PRESSURE SODIUM: 70-400W
20" TO 35" MOUNTING



ORDERING INFORMATION

For shortest lead times, configure product using **bolded options**.

Example: KAD 400M R3 TB SCWA SPD04 LPI

KAD	Wattage			Distribution		Voltage	Ballast	Mounting ¹²	
KAD	Metal halide	High pressure sodium¹	Ceramic metal halide	Standard reflectors	High performance reflectors⁸	120	(blank) Magnetic ballast	Ships in fixture carton	Arm length
	70M ^{1,2}	250M ⁵		R2 IES type II asymmetric ⁷	SR2 IES type II asymmetric ⁷	208 ⁹	CWI Contant wattage isolated ¹¹	SPD Square pole	04 4" arm
	100M ¹	320M ⁴	70S			240 ⁹		RPD Round pole	06 6" arm
	150M	350M^{3,4}	100S	R3 IES type III asymmetric ⁷	SR3 IES type III asymmetric ⁷	277		WBD Wall bracket	09 9" arm
	175M ³	400M^{5,6}	150S	R4 IES type IV forward throw ⁷	SR4SC IES type IV forward throw	347	Pulse Start 	WWD Wood or pole wall	12 12" arm
	200M ⁴		250S	R5S IES type V square		480⁹	SCWA Super CWA pulse-start ballast	Ships separately^{13,14}	
			400S			TB¹⁰	NOTE: For shipments to U.S. territories, SCWA must be specified to comply with EISA.	DAD12P Degree arm (pole)	
						23050HZ ¹¹		DAD12WB Degree arm (wall)	
								WBA Decorative wall bracket ¹⁵	
								KMA Mast arm external fitter	
								KTMB Twin mounting bar	

Options				Finish ¹⁰	Lamp ²¹
Shipped installed in fixture				(blank) Dark bronze	LPI Lamp included
SF Single fuse (120, 277, 347V) ¹⁶	QRSTD QRS time delay ¹⁸	HS House side shield	Shipped separately¹³	DWH White	L/LP Less lamp
DF Double fuse (208, 240, 480V) ¹⁶	WTB Terminal wiring block ¹⁷	PE1 NEMA twist-lock PE (120, 208, 240V)		DBL Black	
PD Power tray ¹⁷	CSA CSA Certified	PE3 NEMA twist-lock PE (347V)		DMB Medium bronze	
PER NEMA twist-lock receptacle only (no photocontrol)	INTL Available MH for probe start shipping outside the U.S.	PE4 NEMA twist-lock PE (480V)		DNA Natural aluminum	
QRS Quartz restrike system ¹⁸	REGC1 California Title 20, effective 1/1/2010	PE7 NEMA twist-lock PE (277V)			
		SC Shorting cap for PER option			
		VG Vandal guard ¹⁹			
		WG Wire guard ¹⁹			

Notes

- Not available with SCWA.
- Not available with 480V.
- These wattages do not comply with California Title 20 regulations.
- Must be ordered with SCWA.
- These wattages require the REGC1 option to be chosen for shipments into California for Title 20 compliance. 250M REGC1 is not available in 347 or 480V.
- Reduced jacket ED28 required for SR2, SR3 and SR4SC optics.
- House-side shield available.
- High performance reflectors not available with QRSTD.
- Must specify CWI for use in Canada.
- Optional multi-tap ballast (120, 208, 240, 277V; in Canada: 120, 277, 347V).
- Consult factory for available wattages.
- 9" arm is required when two or more luminaires are oriented on a 90° drilling pattern.
- May be ordered as an accessory.
- Must specify finish when ordered as an accessory.
- Available with SPD04 and SPD09.
- Must specify voltage. N/A with TB.
- Only available with SR2, SR3 and SR4SC optics.
- Max allowable wattage lamp included.
- Prefix with KAD when ordered as an accessory.
- See www.lithonia.com/archcolors for additional color options.
- Must be specified. L/LP not available with MHC.
- Must use RPD09.

Accessories: Tenon Mounting Slipfitter (RPxx required.)
Order as separate catalog number. Must be used with pole mounting.

Number of fixtures						
Tenon O.D.	One	Two@180°	Two@90°	Three@120°	Three@90°	Four@90°
2-3/8"	T20-190	T20-280	T20-290 ²²	T20-320 ²²	T20-390 ²²	T20-490 ²²
2-7/8"	T25-190	T25-280	T25-290 ²²	T25-320	T25-390 ²²	T25-490 ²²
4	T35-190	T35-280	T35-290 ²²	T35-320	T35-390 ²²	T35-490 ²²

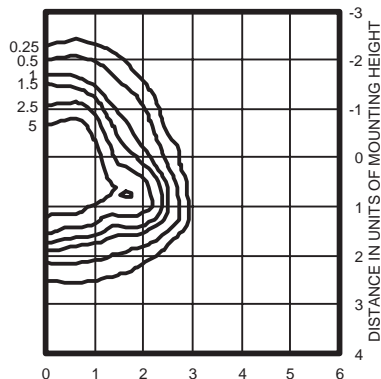
KAD Metal Halide, Arm-mounted Soft Square Cutoff

Coefficient of Utilization

Initial Footcandles

KAD 400M R2 Test no. 1193083101P

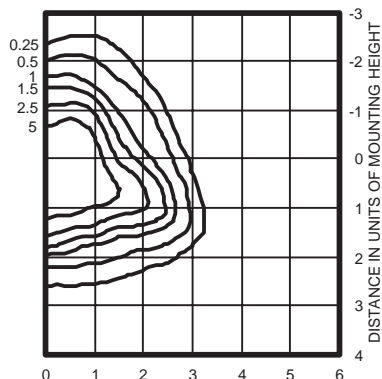
ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38000 lumens. Footcandle values based on 20' mounting height.
Classification: Type II, Short, Full Cutoff

KAD 400M R3 Test no. 1192040902P

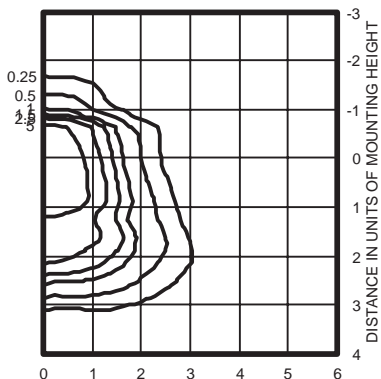
ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38,000 lumens. Footcandle values based on 20' mounting height.
Classification: Type II, Short, Full Cutoff

KAD 400M R4 Test no. 1191110101P

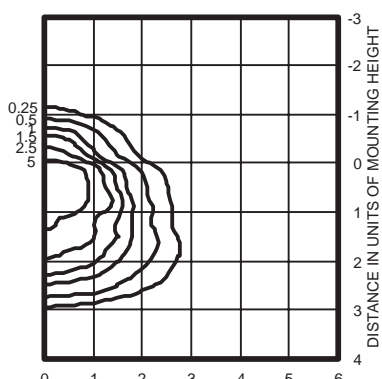
ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38,000 lumens. Footcandle values based on 20' mounting height.
Classification: Unclassified (Type III, Very Short), Full Cutoff

KAD 400M R4HS Test no. 1192061101P

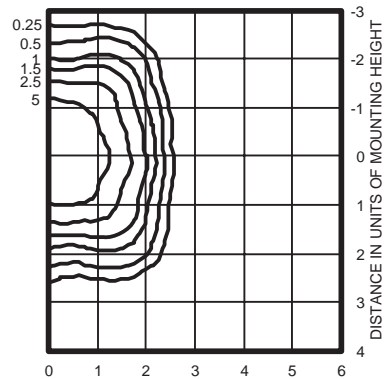
ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38,000 lumens. Footcandle values based on 20' mounting height.
Classification: Unclassified (Type III, Very Short), Full

KAD 400M R5S Test no. 1194040801P

ISOILLUMINANCE PLOT (Footcandle)



400W pulse start metal halide lamp, rated 38000 lumens. Footcandle values based on 20' mounting height.
Classification: Unclassified (Type NC, Very Short), Full Cutoff

Notes

- 1 Photometric data for other distributions can be accessed at www.lithonia.com.
- 2 Tested to current IES and NEMA standards under stabilized laboratory conditions. Various operating factors can cause differences between laboratory data and actual field measurements. Dimensions and specifications on this sheet are based on the most current available data and are subject to change without notice.
- 3 For electrical characteristics, consult outdoor technical data specification sheets on www.lithonia.com.

Mounting Height Correction Factor

(Multiply the fc level by the correction factor)

25 ft. = 0.64

35 ft. = 0.32

40 ft. = 0.25

$$\left(\frac{\text{Existing Mounting Height}}{\text{New Mounting Height}} \right)^2 = \text{Correction Factor}$$

Construction:

- Steel housing and chassis
- Diffuser is .080" white textured acrylic
- Optional alabaster lenses are .080" thick acrylic

Lamps:

- Lamps **INCLUDED**

Notes:

- Mounts to 3" round pole – fitter included
- Fixture dimensions excluded fitter
- Pulse start magnetic ballast and lamp with (MH)
- See supplemental spec sheet on website for pole options
- UL and CUL listed WET location

Type:**Job Name:**

WALL

CEILING

PENDANT

OUTDOOR

FPLP-15

Height - 15"

Width - 8 1/4"

Depth - 8 1/4"

FPLP-22

Height - 22"

Width - 8 1/4"

Depth - 8 1/4"

**ORDERING INFORMATION****Example: FPLP-15-7-1M70-T-B1-WTA**

Model	Cage	Voltage	Lamping	Kelvin	Finish	Diffuser	Options
FPLP-15		A 120v NPF (Elec) U 277v HPF (Elec)	1Q26 (1) 26w Elec 2Q26 (2) 26w Elec 1T32 (1) 32w Elec 1T42 (1) 42w Elec	2 2700K 3 3500K 4 4100K	B1 Satin Black W2 Gloss White Z1 Satin Bronze Z3 Text Bronze	WTA White Textured Acrylic Optional Lens Material (See Price List) AHA Amber Honey Alabaster BAA Beige Alabaster OAA Opal Alabaster	Pole Options (see supplemental spec sheet on website and price list)
FPLP-22		7 Quad-tap (Mag)	1M39 (1) 39w MH Elec 1M70 (1) 70w MH Elec 1M70 (1) 70w MH Mag 2T32 (2) 32w Elec 2T42 (2) 42w Elec 1M70 (1) 70w MH Elec 1M70 (1) 70w MH Mag 1M100 100w MH Mag	T (MH)	Optional (See Price List) W1 Yolk W3 Text White B2 Text Black T4 Shimmer Gray M13 Anod Silver T6 Pewter W13 Pearl Beige M16 Antique Brass	AHG Amber Honey Glass CSG Clear Seedy Glass	



NOVA I™

N548 SERIES (7100)

PRODUCT FEATURES:

- » Surface mount – wall or ceiling; 5" x 48"
- » 16-gauge cold rolled steel baseplate with six-point mounting
- » One-piece seam wraparound polycarbonate lens
- » Peace of Mind Guarantee®



PROJECT INFORMATION

Job Name _____

Fixture Type _____

Catalog Number _____

Approved by _____

SPECIFICATIONS

BASEPLATE: 16-gauge CRS. Baseplate provided with eight-point mounting holes and one wireway hole. TGIC polyester powder coat – 5-stage pre-treatment. Salt spray test: 1,000 hours; Reflectance: 92%.

LENS: One-piece wraparound lens with eight alignment security tabs for baseplate engagement. UV-stabilized, high impact, virgin injection molded clear prismatic polycarbonate. Nominal thickness .125".

ELECTRICAL: LED; Replaceable high-brightness LED array in 4000K, 5000K and 5700K color temperatures. 120-277VAC high power factor, constant current driver. 10-100% dimming with compatible 0-10V current-sink dimmer. Compatible with Kenall SmartSense™ control system. LE: Class P ballasts. Fluorescent electronic 120/277/347 and dual voltage ballasts high power factor. 0°F min. starting temperature standard.

SOCKETS: Shock-resistant sockets with internal locking collar to ensure positive lamp retention.

GASKET: Die-cut closed cell neoprene gasket seals lens/housing to mounting surface.

HARDWARE: Six stainless steel Torx® with center pin fasteners secure lens/housing to baseplate.

INSTALLATION: Eight-point mounting required for Peace of Mind Guarantee®. "Twist-out" sections, with gaskets, permit 1/2" conduit access on each end without special adapter.

PHOTOMETRICS: Photometry tested to the IESNA LM-79-08 standard by an ILAC/ISO17025 accredited laboratory. For additional photometric data, please go to www.kenall.com.

PATENT: U.S. Patent No. 246330; 4025780.

WARRANTY: One (1) year warranty against defects in materials and workmanship. Five (5) year warranty on LED lamps and driver for defects resulting in a fixture lumen depreciation of 30% or greater.

LISTINGS: UL and CUL listed for Damp Locations – wall mount. UL and CUL listed for Wet Location – covered ceilings only.



ORDERING INFORMATION (Ex: N548-C-1-32-IS-1-DV)

Model	Lens Type	Lamp Qty	Lamp Type	Ballast/Driver Type	Ballast/Driver Qty	Voltage	Options	Accessories
N548	C				1			
Lens Type		Ballast/Driver Type		Options				
C Clear Prismatic		DCC Dimming Constant Current LED Driver (LED only)		EL Standard Lumen Battery Pack (32°F, one-lamp operation)				
		IS Instant Start Electronic <10% THD (T8)		LEL LED Emergency Battery Backup (LED only)				
		RS Rapid Start Electronic <10% THD (CFL, T8, T5)		PEL Lumen Indoor Battery Pack (32°F, one-Lamp operation)				
		SB Specified Ballast		CO Convenience Outlet – Non GFI Receptacle (Wall Mount) 120 Volts only				
Lamp Quantity		Ballast/Driver Quantity		FS Single Fuse & Holder				
1 One Lamp		1 One		IR Internal Reflector (Wall Mount)				
2* Two Lamps				PS Push Switch (Wall Mount) – n/a with 347V				
Lamp Type		Voltage		TN 5 Watt Twin Tube NPF Night Light (n/a with 347V or DV)				
50L40K 50 Watt 4000K LED		120 120 Volts		Accessories				
50L50K 50 Watt 5000K LED		277 277 Volts		CM Corner Mount Adapter – Damp Locations only				
50L57K 50 Watt 5700K LED		347* 347 Volts		CMW Corner Mount Adapter – Wet Location Covered Ceiling only				
28 F28T5		DV 120-277 Volts		SA Surface Adapter – Wet Location Covered Ceiling only				
32 F32T8				9500 Torx® Screwdriver				
40B F40TT (Two lamp only)								

* n/a with LED



www.kenall.com

P: 800-4-Kenall

F: 847-360-1781

1020 Lakeside Drive Gurnee, Illinois 60031

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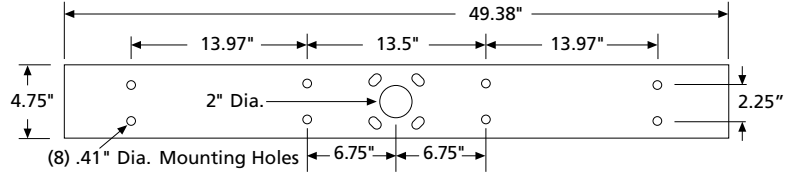
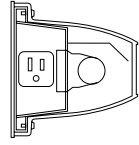
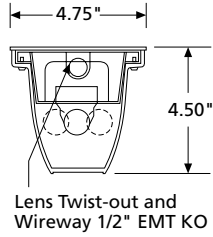
N548-120213

NOVA I™

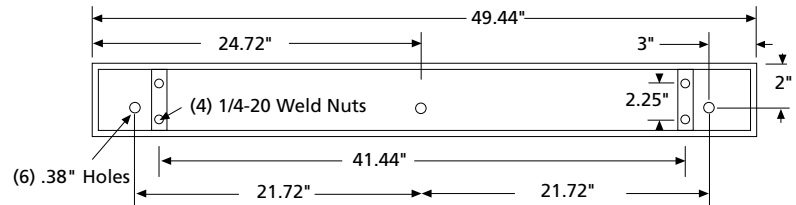
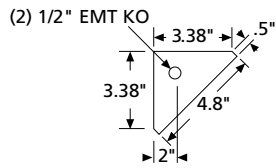
N548 SERIES (7100)

DIMENSIONAL DATA

CONVENIENCE OUTLET (CO) WITH INTERNAL REFLECTOR (IR)



CORNER MOUNTING ADAPTER



www.kenall.com

P: 800-4-Kenall

F: 847-360-1781

1020 Lakeside Drive Gurnee, Illinois 60031

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N548-120213



PL-912-15

Item # PL-912-15-ES26	Mark: B1, B2, W1, W2 & AG/AGL
Job:	

Specifications

Materials
Steel

Finish:
Powder Coat Paint. Mark Taylor Bronze
(updated color)

Lens:
Alabaster

Listing:
UL listed Wet Location



H: 14.75"
W: 10.25"
E: 4.5"

PL-915-15-120-ALB- BRONZE-(2)9W LED LAMP-3500K

Item#	Voltage	Lens	Engraving	Finish	Lamp
PL-912-15	120 (blank)	ALB Alabaster	N/A	M.T. Mark Taylor Bronze (blank)	Incandescent (blank) 1ES13: (1)13GU24 ES26: (1) 26GU24 2ES13: (2)13GU24

FEATURES & SPECIFICATIONS

INTENDED USE — For building- and wall-mounted applications.

CONSTRUCTION — Rugged, die-cast, single-piece aluminum housing. Die-cast door frame has a 1/8" thick tempered glass lens. Door frame is fully gasketed with one-piece solid silicone.

OPTICS — Segmented reflectors for superior uniformity and control. Reflectors are interchangeable. Three full cutoff distributions available: FT (forward throw), MD (medium throw) and WT (wide throw).

ELECTRICAL — Ballast: 50W-150W utilizes a high reactance, high power factor ballast. Metal halide 150W and below are standard with pulse-start technology. 35S utilizes a reactance high power factor ballast. 175W utilizes a constant-wattage autotransformer ballast. CSA, NOM or INTL required for probe start shipments outside of the US for 175M. Not available 175M SCWA. Ceramic metal halide lamps are recommended for use in applications where superior color rendition, lumen maintenance and longer lamp life are desired.

Quick disconnect plug easily disconnects reflector from ballast. Ballasts are 100% factory-tested.

Socket: Porcelain, medium-base socket with copper alloy, nickel-plated screw shell and center contact. UL listed 660W, 600V 4KV pulse rated.

Finish: Standard finish is textured dark bronze (DDBT) corrosion-resistant polyester powder finish. Additional architectural colors are available. Striping is also available.

INSTALLATION — Universal mounting mechanism with integral mounting support allows fixture to hinge down. Bubble level provides correct alignment with each installation.

LISTINGS — UL Listed (standard). CSA Certified (see Options). Suitable for wet locations (damp location listed in lens-up orientation). WLU option offers wet location listing in up orientation (see Options). IP65 rated. 25°C ambient. ELED: U.S. Patent No. 7,737,640.

WARRANTY — 1-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Specifications subject to change without notice.



Consistent with LEED® goals & Green Globes™ criteria for light pollution reduction

Catalog Number
Notes
Type



Decorative Wall-Mounted Lighting

WST

METAL HALIDE: 50W-175W
HIGH PRESSURE SODIUM: 35W-150W

Specifications

Length: 16-1/4 (41.2)

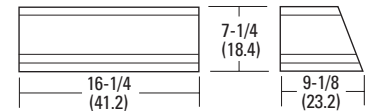
Depth: 9-1/8 (23.2)

Overall Height: 7-1/4 (18.4)

*Weight: 30 lbs (13.6 kg)

All dimensions are inches (centimeters) unless otherwise indicated.


*Weight as configured in example below.



ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

Example: WST 100M FT TB LPI

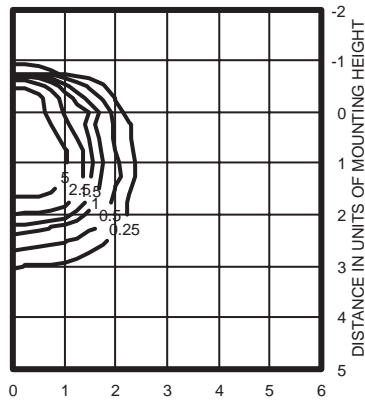
WST								
Series	Wattage/source			Distribution	Voltage	Ballast	Mounting	Options
WST	High pressure sodium	Metal halide	Ceramic metal halide	FT Forward throw	120 208 ³ 240 ³ 277 347 TB ⁴ 23050HZ ⁵	(blank) Magnetic ballast CWI Constant wattage isolated  SCWA Super CSA pulse start ballast ⁶	(blank) Surface mount Shipped separately ⁷ BBW Surface mount back box UT5 Uptilt 5 degrees	Shipped installed in fixture SF Single fuse (120, 277, 347V) ⁸ DF Double fuse (208, 240V) ⁸ DC12 Emergency circuit 12-volt (35W lamp included) ⁹ 2DC12 Emergency circuit 12-volt (two 35W lamps included) ⁹ DC2012 Emergency circuit 12-volt (20W lamp included) ⁹ 2DC2012 Emergency circuit 12-volt (two 20W lamps included) ⁹
	35S ¹	70M	50MHC	MD Medium throw (coated lamp std.)				
	50S	100M	70MHC	WT Wide throw				
	70S	150M	100MHC					
	100S		150MHC					
	150S	175M ²						

Options (continued)						Finish ¹⁶	Lamp ¹⁸
ELED	Emergency LED secondary source battery pack with time delay (-4°F min. operating temperature) ¹⁰	QRS	Quartz restrike system ^{11,15}	Shipped separately ¹⁴		(blank) Dark bronze, textured	LPI Lamp included
2ELED	Emergency LED secondary source (two modules) battery pack with time delay (-4°F min. operating temperature) ¹⁰	WLU	Wet location door for up orientation	WG	Wire guard	DSST Sandstone, textured	L/LP Less lamp
DFL	Diffusing lens	CSA	CSA certified	VG	Vandal guard	DNAT Natural aluminum, textured	
EC	Emergency circuit ^{11,12}	NOM	NOM certified ⁵			DWHG White, textured	
IBS	Internal backlight shield ¹³	INTL	International shipment for 175M			DBLB Black, textured	
PE	Photoelectric cell-button type (n/a TB) ¹⁴					CRT Non-stick protective coating ¹⁷	
						Super Durable Finishes	
						DDBXD Dark bronze	
						DBLXD Black	
						DNAXD Natural aluminum	
						DWHXD White	
						DDBTXD Textured dark bronze	
						DBLBXD Textured black	
						DNATXD Textured natural aluminum	
						DWHGXD Textured white	

WST Metal Halide, High Pressure Sodium Wall Mounted

WST 150MHC FT LTL11069P

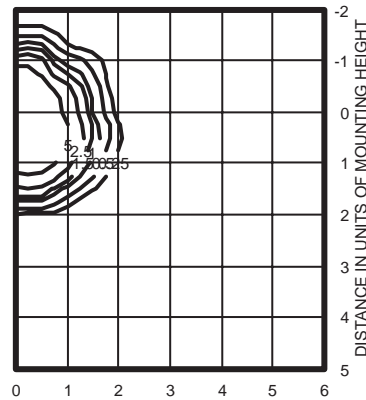
ISOILLUMINANCE PLOT (Footcandle)



150W pulse start metal halide lamp, horizontal lamp orientation Footcandle values based on 12' mounting height, 14000 rated lumens.
Luminaire Efficiency: 52.9%

WST 150MHC MD LTL11068P

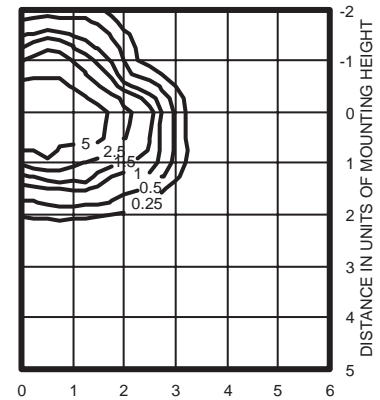
ISOILLUMINANCE PLOT (Footcandle)



150W pulse start metal halide lamp, horizontal lamp orientation Footcandle values based on 12' mounting height, 12500 rated lumens.
Luminaire Efficiency: 60.2%

WST 150MHC WT LTL11070P

ISOILLUMINANCE PLOT (Footcandle)



150W pulse start metal halide lamp, horizontal lamp orientation Footcandle values based on 12' mounting height, 14000 rated lumens.
Luminaire Efficiency: 62.5%

Lamp					
Initial lumens		Mounting height			
Metal Halide		10'	12'	14'	16'
50W MH	3,900	0.43	0.30	0.22	0.17
70W MH	5,500	0.62	0.43	0.31	0.24
100W MH	8,500	0.95	0.66	0.48	0.37
150W MH	12,500	1.41	0.98	0.72	0.55
175W MH	12,800	1.44	1.0	0.73	0.56
High Pressure Sodium					
35W HPS	1,250	0.26	0.18	0.13	0.10
50W HPS	4000	0.45	0.31	0.23	0.17
70W HPS	6,400	0.72	0.50	0.37	0.28
100W HPS	9,500	1.07	0.74	0.54	0.41
150W HPS	16,000	1.80	1.25	0.91	0.70

Emergency Option Lamp Compatibility							
Lamp options							
# of lamps/wattage	DC12	2DC12	DC2012	2DC2012	EC	ELED	2ELED
35S	■	■	■	■	■	■	■
50S	■	■	■	■	■	■	■
70S	■	■	■	■	■	■	■
100S	■	■	■	■	■		
150S	■	■	■	■	■		
50M	■	■	■	■	■	■	■
70M	■	■	■	■	■	■	■
100M	■	■	■	■	■	■	■
150M	■	■	■	■	■		
175M	■	■	■	■	■		

Notes

- 120V.
- These wattages do not comply with California Title 20 regulations.
- Must specify CWI for use in Canada.
- Optional multi-tap ballast (120, 208, 240, 277V); (120, 277, 347V in Canada; ships as 120V/347V).
- Consult factory for available wattages.
- Available with 150M or 150MHC only.
- May be ordered as an accessory with prefix "WS". Must specify finish.
- Not available with DC options.
- Not available with ELED, SF, DF, EC or QRS.
- Maximum wattage 100M, 70S. Must specify 120V or 277V. Not available with QRS, EC or DC.
- Maximum allowable wattage lamp included.
- Not available with ELED, QRS or DCs.
- Not available with medium throw (MD, MDU, MDU5) distributions.
- Must be ordered with fixture; cannot be field installed.
- Not available with ELED, EC or DCs.
- See www.lithonia.com/archcolors for additional color options.
- Black finish only.
- Must be specified. L/LP not available with MHC.

10" RECTANGULAR STEP LIGHT WITH LOUVERED SHIELD

SWK

SUBMITTAL:

JOB:

TYPE:

VOLTAGE:

EXAMPLE:

SWK

- 26QUNV

- CTG

- BLK

SERIES

ELECTRICAL
PACKAGE

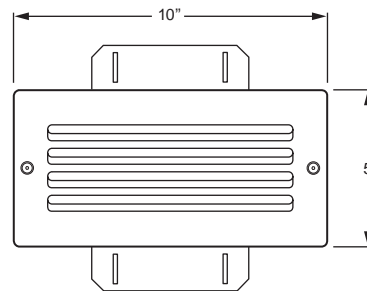
LENS

FINISH
OPTIONS

SERIES

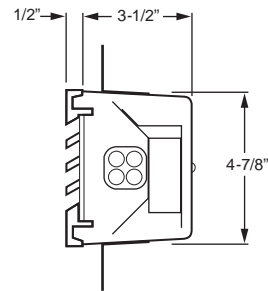
SWK — The louvered design of the SWK helps direct light downward and lessens glaring uplight. Perfect for small spaces, this 10" Step Light is constructed of solid cast aluminum with tempered glass lens choices and adjustable mounting brackets.

Housing Dimensions:
9-3/4" x 4-7/8" x 3-1/2"



Front View

This fixture is proudly made in the USA.



Cross-Section

SWK SERIES

HOUSING — Minimum .188" thick cast aluminum housing with highly reflective non-glare white painted reflector.

SHIELD — Removable cast aluminum shield gasketed and secured with countersunk, tamper-resistant, stainless steel allen head screws.

LENS — Polycarbonate or tempered glass, sealed with silicone.

ELECTRICAL PACKAGE (Must specify)

Socket:	G24q-1	G24q-2	G24q-3
	13QUNV	18QUNV	26QUNV
	13Q347	18Q347	26Q347

ELECTRICAL PACKAGE

Prewired at factory for easy field installation. Rated 0°F minimum starting temperature. Ballast mounted on removable tray for ease of maintenance. Lamp is optional, please specify when ordering.

LENS (Must specify)

CTG	Clear tempered glass, .188" thick	CPL	Clear polycarbonate, .125" thick
FTG	Frosted tempered glass, .188" thick	OPAL	Opal polycarbonate, .125" thick

FINISH OPTIONS (Must specify)

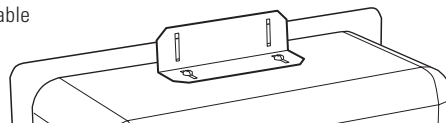
BLK	Black (RAL #9004)	SLV	Satin aluminum (RAL #9006)
DBR	Dark Bronze (Protech #PC21462)	WHT	White (RAL #9003)
GRAY	Standard gray (Protech #PC18367)	RAL#	Specify custom color
GRN	Green (RAL #6005)		

FINISH OPTIONS

Super durable polyester powder coat meets and exceeds AAMA 2604 specifications for outdoor durability.

MOUNTING

Aluminum brackets allow adjustable recessed wall mounting.



MOUNTING

Recessed wall mount. Suitable for concrete pour and drywall applications.

LABELS

cCSAus certified as luminaire suitable for wet location.

SWK

10" RECTANGULAR STEP LIGHT WITH LOUVERED SHIELD

