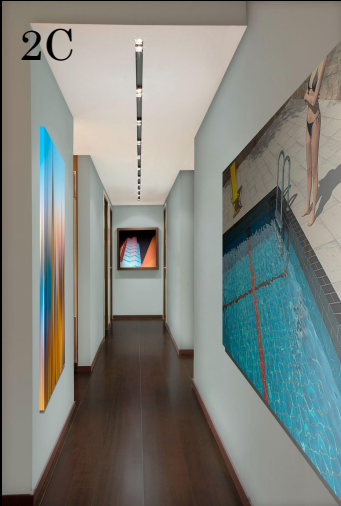
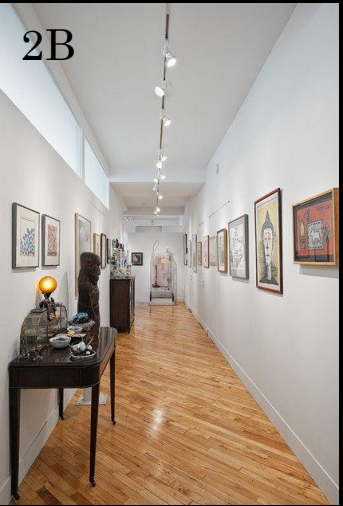
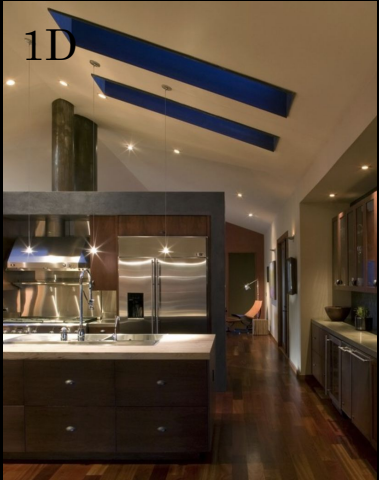






2 BROAD STREET
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SURVEYOR

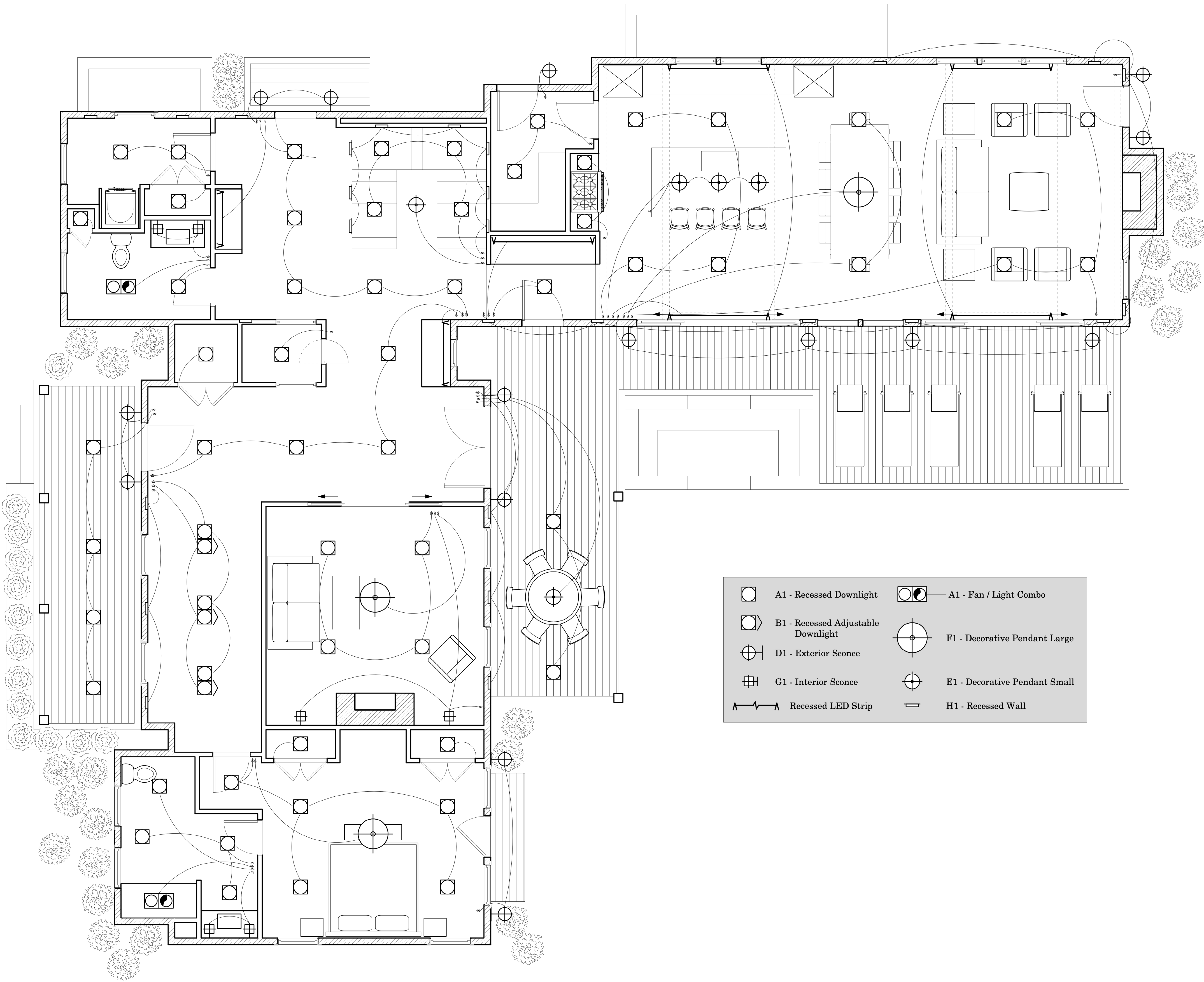
EARLE & SULLIVAN INC
6 YOUNGS WAY
NANTUCKET, MA 02554
(508) 332-4808

STRUCTURAL DESIGN

CAPE STRUCTURAL CONSULTANTS
P.O. BOX 798
FALMOUTH, MA 02541
(508) 457-6794

LIGHTING DESIGN

MAX OKST
103 OAKES STREET
PORT JEFFERSON, NY 11777
(631) 605-9525



	A1 - Recessed Downlight		A1 - Fan / Light Combo
	B1 - Recessed Adjustable Downlight		F1 - Decorative Pendant Large
	D1 - Exterior Sconce		E1 - Decorative Pendant Small
	G1 - Interior Sconce		H1 - Recessed Wall
	Recessed LED Strip		

1 First Floor Ground
Scale: 1/4" = 1'-0"

7 February 2022

PROJECT TITLE

ROAD
NANTUCKET, MA 02554
MAP: 49 PARCEL 91

FIRST FLOOR
GROUND PLAN



2 BROAD STREET
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SURVEYOR

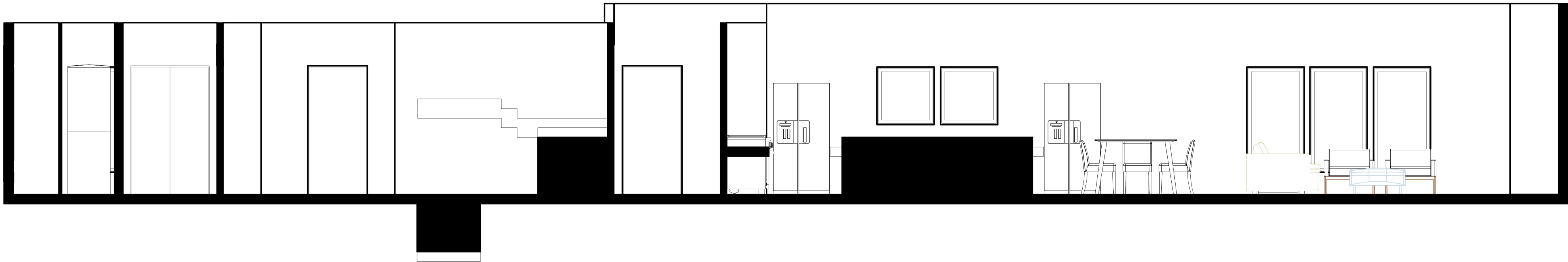
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(508) 332-4808

STRUCTURAL DESIGN

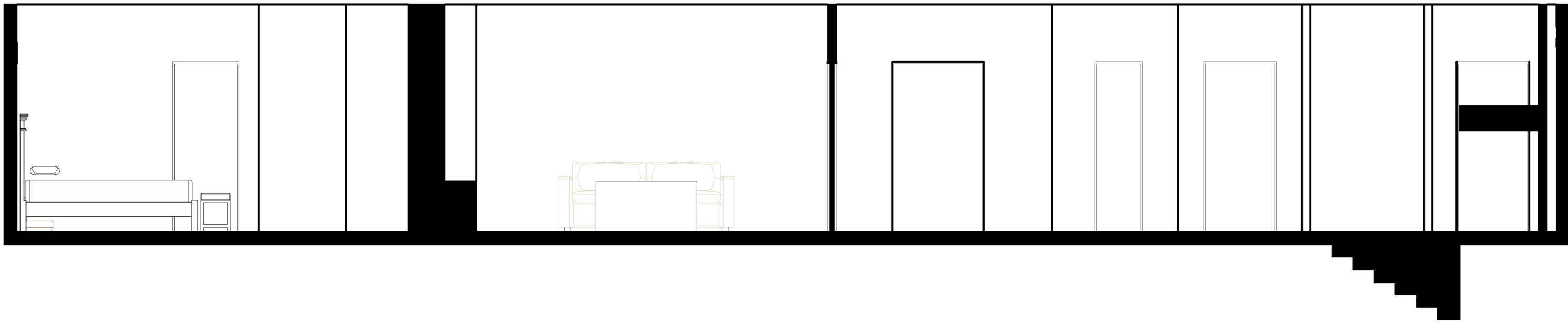
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FALMOUTH, MA 02541
(508) 457-6794

LIGHTING DESIGN

MAX OKST, CONSULTANT
103 OAKES STREET
PORT JEFFERSON, NY 11777
(631) 605-9525



1 Great Room
Scale: 1/4" = 1'-0"



2 Section Gallery
Scale: 1/4" = 1'-0"

7 February 2022

PROJECT TITLE

_____ ROAD
NANTUCKET, MA 02554
MAP: 49 PARCEL 91

**FIRST FLOOR
SECTION**



Max Okst Lighting Design

maxokst@gmail.com
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www.maxokst.com

Fixture Schedule

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Type	Manufacturer	Description / Catalogue Number	Lamp / Driver	Volts	Mounting	Notes
A1	FLUXWERX	Portal Recessed 5.5" (TC1-R05) Order Spec: TC1-R05-D-K2-BB-M1-9-35-C-L2-1	L2 - Lutron Hi-Lume 1% 2-Wire 120v	120v	Recessed	
B1	FLUXWERX	Portal Surface 5.5" (TC1-T05) Order Spec: TC1-T05-S-J1-BB-N1-9-35-C-L2-1	L2 - Lutron Hi-Lume 1% 2-Wire 120v	120v	Surface Mounted	
C1	FLUXWERX	Portal Pendant 5.5" (TC1-P05) Order Spec: TC1-P05-D-12-BW-N-5-9-35-C-L2-1	L2 - Lutron Hi-Lume 1% 2-Wire 120v	120v	Surface Mounted Pendant	Will need to cut cord to desired height
D1	INDY	LC6 Series - 6" LED Cylinder Order Spec: LC6-W-33LM-35K-120-B-G4-90-ECOD Trim Style: HN	Lutron Ecosystem 2-Wire Dimming Driver	120v	Wall Mount	
E1	LUMINIS	Aramis - LED AR168 AR168-L1L50-120v-BKT-K35-CAT3-DMX	DMX/RDM control dim to dark (0%)	120v	Suspended Accent	
F1	FLUXWERX	Fold 20 UP 80 DN (FD1xD) Order Spec: FD1-A-D-C-90-B-06-D-L2-M-12-N	L2 - Lutron Hi-Lume 1% 2-Wire 120v	120v	Suspended Accent	
G1	EUREKA	Plate Out Single 3449 Order Spec: 3449-LED-35-120v-DV-BLKE	N/A	120v	Wall Mount	
H1	HOME DEPOT	STW Horizontal Wet Location Hardwired Black Integrated LED Step Light Order Spec: Black-5in-Horiz	N/A	120v	Wall Mount	

Fixture Model Number: TC1-ST05

Lamp / LED Driver: L2

Type:

B1



TYPE

SPECIFICATION DATA
PORTAL SURFACE 5.5" (TC1-S05, TC1-T05)

ORDER GUIDE

1	2	3	4	5	6	7	8	9	10	11	12	OPTIONS
TC1	—	05										

1 FAMILY	2 VERSION	3 SIZE	4 CEILING	5 ATTACHMENT
TC1 Portal	— T Surface Adjustable	•05 5.5" 09 9"	S Structure R Remote Driver	J1 J-Box

6 FINISH	7 BEAM SPREAD	8 CRI	9 CCT
BB Black Powdercoat SS Metallic Silver Powdercoat WW White Powdercoat CC Custom Color (RAL)	N1 Narrow (30°) M1 Medium (45°) W1 Wide (65°)	8 80 CRI 9 90 CRI	27 2700 K 30 3000 K 35 3500 K 40 4000 K

10 ENERGY ¹	11 DRIVER	12 VOLTAGE	OPTIONS
A 9 W B 12 W C 16 W D 21 W	F1 Non-Dim F2 0-10 V Dim 3% E1 eidoLED ECO 0-10 V Dim 1% E2 eidoLED SOLO 0-10 V Dim 0.1% E3 eidoLED ECO DALI Dim 1% E4 eidoLED SOLO DALI Dim 0.1% L1 Lutron Hi-Lume 1% EcoSystem (LDE) L2 Lutron Hi-Lume 1% 2-Wire 120 V (LTEA) L3 Lutron Hi-Lume Premier 0.1% EcoSystem (PEQ0) ²	M 120-277 V 1 120 V ³ 2 277 V ³ 3 347 V ⁴	B Battery Pack ⁵ C Chicago Plenum H Emergency Switch (GTO) ⁶ P Oversize J-Box Canopy ⁵
¹ Nominal input power. Add 4 W for BP and 2 W for 347 V.	² Max Energy C (16 W).	³ Fixed voltage only for L2 Driver or +Light controls. ⁴ Remote mounted driver/transformer for 5.0" 347 V.	⁵ Remote mounted BP & CTD. ⁶ For Structure ceilings.

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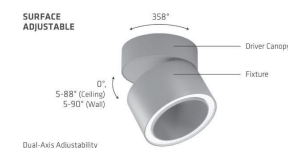
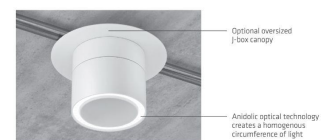
PAGE 2 of 7
TC1-ST05 | 2022-02



TYPE

SPECIFICATION DATA
PORTAL SURFACE 5.5" (TC1-S05, TC1-T05)

PRODUCT DETAILS



FINISHES

All finishes high temperature powder coated.

(S) SURFACE



BLACK

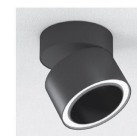


METALLIC SILVER

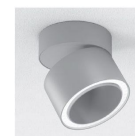


WHITE

(T) SURFACE ADJUSTABLE



BLACK



METALLIC SILVER



WHITE



RAL

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TC1-ST05 | 2022-02



Max Okst Lighting Design

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(631) 605-9525

www.maxokst.com

Project:

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Fixture Model Number: TC1-P05

Lamp / LED Driver: L2

Type:

C1



SPECIFICATION DATA
PORTAL PENDANT 5.5" (TC1-P05)

ORDER GUIDE

1	2	3	4	5	6	7	8	9	10	11	12	13	OPTIONS
TC1	-	P	05										

1 FAMILY	2 VERSION	3 SIZE	4 CEILING	5 SUSPENSION
TC1 Portal	- P Pendant	► 05 5.5" 09 9"	D Drywall G Grid S Structure R Remote Driver	03 Cord ≤ 3 ft 06 Cord ≤ 6 ft 12 Cord ≤ 12 ft Tx Stem 1-8 ft in 1ft increments T9 Stem 18"

6 FINISH	CANOPY / BASE FINISH	7 BEAM SPREAD	8 UP / DN DISTRIBUTION	9 CRI	10 CCT
FIXTURE FINISH* B Black Powdercoat S Metallic Silver Powdercoat W White Powdercoat C Custom Color (RAL)	B Black Powdercoat S Metallic Silver Powdercoat W White Powdercoat C Custom Color (RAL)	N Narrow (30°) M Medium (45°) W Wide (65°)	1 100 Dn 2 20 Up 80 Dn 5 50 Up 50 Dn	8 80 CRI 9 90 CRI	27 2700 K 30 3000 K 35 3500 K 40 4000 K

11 ENERGY ¹	12 DRIVER	13 VOLTAGE	OPTIONS
A 9 W B 12 W C 16 W D 21 W	F1 Non-Dim F2 0-10V Dim 3% E1 eidoLED ECO 0-10V Dim 1% E2 eidoLED SOLO 0-10V Dim 0.1% E3 eidoLED ECO DALI Dim 1% E4 eidoLED SOLO DALI Dim 0.1% L1 Lutron Hi-Lume 1% EcoSystem (LDE) L2 Lutron Hi-Lume 1% 2-Wire 120V (LTEA) L3 Lutron Hi-Lume Premier 0.1% EcoSystem (PE00) ²	M 120-277 V 1 120 V ⁴ 2 277 V ⁴ 3 347 V ⁵	B Battery Pack ⁶ C Chicago Plenum H Emergency Switch (CTD) P Oversize J-Box Canopy ³

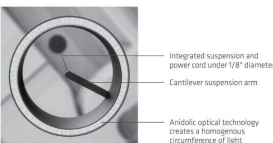
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PAGE 2 of 10
TC1-P05 | 2022-02



SPECIFICATION DATA
PORTAL PENDANT 5.5" (TC1-P05)

PRODUCT DETAILS



LEVELING
Fixtures are factory pre-leveled and site adjustable.



STEM OPTION
0.4" diameter stem, finish matches fixture.
Length options:
12", 18", 24", 36", 48", 60", 72", 84", 96"

FINISHES

All finishes high temperature powder coated. Cord or rigid stem matched to fixture, except silver cord with white fixture.

DRYWALL



BLACK FIXTURE
(BLACK CORD)
BLACK CANOPY



BLACK FIXTURE
(BLACK CORD)
WHITE CANOPY



BLACK FIXTURE
(BLACK STEM)
WHITE CANOPY



SILVER FIXTURE
(SILVER CORD)
SILVER CANOPY



SILVER FIXTURE
(BLACK CORD)
WHITE BASE



SILVER FIXTURE
(SILVER STEM)
WHITE BASE



WHITE FIXTURE
(SILVER CORD)
WHITE CANOPY



WHITE FIXTURE
(SILVER CORD)
BLACK CANOPY



WHITE FIXTURE
(WHITE STEM)
BLACK CANOPY



RAL

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PAGE 3 of 10
TC1-P05 | 2022-02



Max Okst Lighting Design

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(631) 605-9525
www.maxokst.com

Project:

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Fixture Model Number: Aramis LED AR168

Lamp / LED Driver: Lutron 2 Wire Dimming Driver

Type:

E1

LUMINIS®

AR168
ARAMIS - LED
Pendant



MATERIALS

Aramis is made of an extruded aluminum housing designed to optimize functionality of the driver and solid state components.

- Standard 36" cable assembly.
- Cast aluminum heat sink to optimize heat management and luminaire efficacy.
- LED array is mechanically secured and easily removable for maintenance or upgrade.
- Aluminum reflector designed to optimize the LED light source performance and uniformity.

ELECTRICAL

LED DRIVER

Standard driver is 0-10V dimming-ready (dims to 1%) with: 120-277 multi-volt compatibility (50-60Hz), operating temperature range of -20°C/-4°F to +50°C/122°F, output over voltage protection, output over current protection and output short circuit protection with auto-recovery.

LED Standard 4000K CCT/80 CRI. Other CCT's available from 2700K to 3500K, Optional 90 CRI (3000K) for critical color rendering. See electrical options.

LIFE

125,000hrs L₈₀B₁₀ (calculated projection from LM-80 data).

FINISH

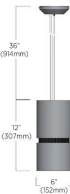
Polyester powder coating is applied through an electrostatic process and oven cured for long term finish.

MOUNTING

Maximum weight: 5.5 lbs (2.5 kg)
Mounts on a standard 4" (102mm) octagonal electrical box with 3 1/2" (89mm) G/C mounting holes.
Fixture must be installed on a finished ceiling for exterior applications and/or when exposed to inclement weather.

CERTIFICATION

Tested to UL1598 and CSA 22.2 #250.
cULus listed damp location (exception: DMX models are dry location).
Photometric testing per LM79-2008, LED light source with LM80 certified testing. Rated IP20.



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260 Labrosse, Pointe-Claire (QC) Canada H9R 3L5

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Luminaires may be altered for design improvement or discontinued without prior notice.

1

TYPICAL PHOTOMETRY SUMMARY



Please visit our web site www.luminis.com for complete I.E.S. formatted download data.

LUMINAIRE SELECTION

MODEL#	LED LIGHT SELECTION					VOLTAGE ¹	FINISH
 ☐ AR168	SUFFIX	INPUT WATTS	DELIVERED LUMENS	CRI	CCT °K	☐ 120V ☐ 277V Optional ☐ 347V	STANDARD COLORS
	☐ L1L10	11W	1241	80	4000K		☐ WHT Snow white
	☐ L1L20	18W	2021				☐ BKT Jet black
	☐ L1L30	29W	3011				☐ BZT Bronze
	☐ L1L40	38W	4018				☐ HST Matte silver
	☐ L1L50	45W	5022				☐ GRT Titanium gray
	☐ L1L60	56W	6232				☐ DOT Gun metal
						☐ CHT Champagne	
						☐ SOT Steel gray	
						☐ BOT English cream	
						OPTIONAL COLORS	
						☐ CS Custom color	
						☐ RAL RAL color	
						(Refer to color chart)	

OPTIONS (Refer to page 3 for details)

ELECTRICAL

- ☐ FS Fuse
- CCT Options - 4000K supplied as standard (Apply multiplier to listed values for lumens output reference)
 - ☐ K27 2700K CCT 80 CRI (Multiplier 0.92)
 - ☐ K3 3000K CCT 80 CRI (Multiplier 0.95)
 - ☐ K30 3000K CCT min. 90 CRI (Multiplier 0.68)
 - ☐ K35 3500K CCT 80 CRI (Multiplier 0.98)
- NOTE: Other CCT & higher CRI available, please consult factory.

CONTROL

- ☐ DMX/RDM DMX/RDM control dim to dark (0%)¹. Not available on L1L60. Housing increases by 2.4".
IMPORTANT! Mounting must be selected. Choose between STM, DSPG or CK.
- ☐ NLTAIR2 nLight AIR Control gen2 embedded in canopy, with black antenna. 1" x 1"

MOUNTING

- ☐ CAT3 Catenary suspension attachment with 12" adjustment mechanism
- ☐ CK Surface ceiling mount¹
- ☐ WM Wall mount
- ☐ STM Field cuttable 36" stem with adjustable aircraft safety cable. (other lengths on request)
- ☐ SPG Longer silver braided power cord. Please add length with option suffix.
- ☐ DSPG 36" silver braided power cord and gray DMX-485 cable with adjustable aircraft safety cable. (Other lengths on request)¹

EMERGENCY

- ☐ REHL2-50 Remote mount battery backup for LED, 90 min., 7W Remote mount to SOT - 12" Square enclosure with access cover. Integral battery backup for LED, 90 min., 7W integral to luminaire within oversized ceiling canopy.
- ☐ EMLC3 Integral battery backup for LED, 90 min., 7W integral to luminaire within a 9.35" tube mounted vertically below canopy.¹
- ☐ EMLC4 Integral battery backup for LED, 90 min., 10W integral to luminaire.¹

NOTES

- 1- Luminaires are factory prewired for 120V unless otherwise specified.
- 2- Default dimming curve: Logarithmic. Factory set to address one unless otherwise specified. Refer to DMX Reference Guide for more information (available on website).
- 3- Surface ceiling mount extends CAH of fixture by 1" (25.4mm).
- 4- DSPG option is only available if DMX/RDM option is selected.
- 5- STM not available if DMX/RDM option is selected.
- 6- Housing will increase by 1.2". Not available on L1L60. Not applicable for 347V.
- 7- 120/277V only.
- 8- Installed in either 811" or 815" canopy with STM/SPG. Refer to the mounting images for more details.
- 9- Not compatible with DMX/RDM, CAT3, CK, WM, REHL2-50, EMLC2, EMLC3, EMLC4.
- 10- White antenna available upon request.

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260 Labrosse, Pointe-Claire (QC) Canada H9R 3L5

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Luminaires may be altered for design improvement or discontinued without prior notice.

2

MO

Max Okst Lighting Design

maxokst@gmail.com

(631) 605-9525

www.maxokst.com

Project:

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Fixture Model Number: Fold 20UP | 80DN (FD1xD)

Lamp / LED Driver: L2

Type:

F1



TYPE

SPECIFICATION DATA
FOLD 20 UP | 80 DN (FD1xD)

PRODUCT DETAILS



LINEAR ANODOLIC OPTIC

RUN LENGTHS

Standalone fixtures are available in 4', 6' + 8' nominal lengths.



Run lengths are available in 2' nominal increments.



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PAGE 3 of 5
FD1x | 2021-03



TYPE

SPECIFICATION DATA
FOLD 20 UP | 80 DN (FD1xD)

ORDER GUIDE

1	2	3	4	5	6	7	8	9	10	11	OPTIONS	CONTROLS
FD1		D										

1 FAMILY	2 ENDCAP	3 OPTICAL DISTRIBUTION	4 ENERGY ¹	5 CRI-CCT	6 FINISH ²
FD1 Fold Suspended	A Arch B Oblique D Shade S Slant	A 45 Up 55 Dn B 100 Dn D 20 Up 80 Dn E 55 Up 45 Dn F 65 Up 35 Dn	A 19 W B 23 W C 29 W D 38 W	30 80 CRI 3000 K 35 80 CRI 3500 K 40 80 CRI 4000 K 93 90 CRI 3000 K 90 90 CRI 3500 K 94 90 CRI 4000 K	A Clear Anodized B Black Powdercoat S Metallic Silver Powdercoat W White Powdercoat C Custom Color (RAL)

¹ Nominal input power (W).
For 347 V with E1-4/L1
and 4 W to above.

² Fixture Finish only.
Canopies are standard white.

7 LENGTH	8 CEILING TYPE ⁴	9 DRIVER	10 VOLTAGE	11 SUSPENSION
D4 4 ft D6 6 ft D8 8 ft XX x ft ³	D Drywall G Grid S Structure R Remote	F1 Non-Dim F2 0-10 V Dim 3% 120-277 V F3 0-10 V Dim 3% 347 V (Class 2 control wiring) E2 eldoLED SOLO 0-10 V Dim 0.1% E3 eldoLED ECO DALI Dim 1% E4 eldoLED SOLO DALI Dim 0.1% L1 Lutron Hi-Lume 1% EcoSystem (LDEI) L2 Lutron Hi-Lume 1% 2-Wire 120 V (L2EA)	M 120-277 V 3 347 V ⁵	O3 ≤ 3 ft D6 ≤ 6 ft 12 ≤ 12 ft 25 ≤ 25 ft

³ Specify run length in 2' nominal increments.
Run lengths cannot be modified on site. Factory installed endcaps & joiners.

⁴ Integrated driver with mounting, power feed, suspension + canopy except for remote.

⁵ 347 V Driver for F1/F3, 347 V Transformer & Driver for E1-4/L1.

OPTIONS	ROW LAYOUT	SENSORS & CONTROLLERS
A Alternate Wiring (2nd circuit in 8 ft modules for EM/NL or presentation switching) B Battery Pack C Chicago Plenum H Emergency Switching (ETD or Canister)	N Non-Power End F 4 ft End Module G 6 ft Modules ⁷	SE1 Canopy Integrated Enlightened Smart Sensor ⁸ RE1 Remote Enlightened Smart Sensor VN1 Acuity nLight Converter ⁹

⁷ BP & CTD available for 120-277 V in Grid (G), Structure (S) and Remote (R) settings.

⁸ For 12 ft & 18 ft rows.

⁹ For Enlightened in drywall ceilings, use Remote (R) ceiling option. (Enlightened with independent 2 Up) (Enlightened with Alternate Wiring (AL) requires 2 sensors per luminaire and only one can be canopy integrated (SE1)).
¹⁰ For nLight in Drywall (D) and Structure (S) ceilings, contact Fluxwerx.

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PAGE 2 of 5
FD1x | 2021-03



Max Okst Lighting Design

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(631) 605-9525
www.maxokst.com

Project:

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Fixture Model Number: Plate Out Single 3449

Lamp / LED Driver: N/A

Type:

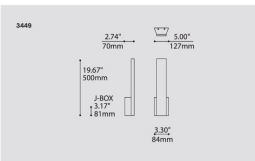
G1

PLATE OUT SINGLE 3449

PROJECT	PROJET
SPEC TYPE	
NOTES	



OPTIONS



ORDERING SPECIFICATION	SPECIFICATION DE COMMANDE	CODE
MODEL	MODELE	3449
3449	PLATE OUT SINGLE	
LIGHT SOURCE	SOURCE LUMINEUSE	
LED	REGULAR OUTPUT	
LED-HI	HIGH OUTPUT	
COLOR TEMPERATURE	TEMPERATURE DE COULEUR	
27°	2700K	
30	3000K	
35	3500K	
40	4000K	
VOLTAGE	VOLTAGE	
120V	120 VOLT	
277V	277 VOLT	
DIMMING OPTION	OPTION DE DIMENSIONNEMENT	
DY	0-10V DIMMING (230-277V)	
HOUSING	BOITIER	
WHE	WHITE FINE TEXTURE	
ANTE	ANTHRAHITE FINE TEXTURE	
BLUE	BLACK FINE TEXTURE	

PRODUCT CHARACTERISTICS CARACTÉRISTIQUES DU PRODUIT

ADA	BIM	DIM	IES	LED	UL	+
DESIGN:	Designed for use in corridors and public areas, these wall mounted indirect luminaires are outdoor versions of our Plate and are built to be rugged and withstand the elements. They are available in a classic single version or with the extended double light source version. Both are ADA compliant and can be used indoors.					
LIGHT SOURCE:	Linear LED strip with self-modulating temperature control for an optimal performance and lifetime, available with standard 0-10V dimming.					
CONSTRUCTION:	CNC machined aluminum, die stamped galvanized steel and four levels of die-cut silicone gaskets for secure weather resistance.					
DIFFUSER:	Translucent frosted acrylic.					
CERTIFIED:	CSA Listed to US and Canadian safety standards, 25°C ambient and wet locations. IP65 rated.					
CONCEPTION:	Conçus pour être utilisés dans les couloirs et espaces publics, ces appliques murales à éclairage indirect sont des versions extérieures de notre Plate et sont conçues pour être robustes et résister aux intempéries. Elles sont offertes en version simple et en version étendue avec source lumineuse double. Elles sont conformes à la norme ADA et peuvent être installées à l'intérieur.					
SOURCE LUMINEUSE:	Bande lumineuse LED, avec autocontrôle de température pour une performance et durée de vie optimale.					
CONSTRUCTION:	Aluminium usiné par commande numérique, acier galvanisé découpé et gîlé avec les joints d'étanchéité en silicone comprimé pour résister aux intempéries.					
DIFFUSEUR:	Acrylique gris translucide.					
CERTIFIÉ:	Homologué CSA aux standards UL Canada et E-UL - Température ambiante 25°C et emplacements mouillés. Conforme à la norme IP65.					

PLATE OUT 3449/3450

DESIGNED FOR
CONÇU POUR
IP65

CONTACT EUREKA FOR MORE INFORMATION
CONTACTEZ EUREKA POUR PLUS D'INFORMATIONS

3449

2.74"
70mm

5.00"
127mm

19.67"
500mm

J-BOX
3.17"
81mm

3.30"
84mm

3450

2.74"
70mm

5.00"
127mm

33.0"
838mm

J-BOX
16.5"
419mm

3.30"
84mm

ALUMINUM STRUCTURE

Natural heat-sink
CNC machined with fine
textured exterior polyester
finish

LED LIGHT ENGINE

ANSI binned white LED with
on-board thermal management
located inside of aluminum
structure

MOUNTING
FASTENERS

DRIVER HOUSING

Fits regular drivers
Easy mounting installation

WEATHERPROOF

Self-adhesive gaskets
Die-cut silicone sponges
Fully sealed
Wet location rated

MOUNTING

Installs to 4" octagonal box
[supplied by others]

EASY INSTALLATION

Sturdy 16 GA. galvanized
steel mounting bracket

MINIMALIST DESIGN

Extended double light
source indirect wall fixture
can be mounted vertically
or horizontally

PIA'14
AIAA
PRODUCTS

red dot award 2015
winner

model 31
AUGUST 2015

PRODUCT SPECIFICATION	3449 - REG	3449 - HO	3450 - REG	3450 - HO
PERFORMANCE				
SYSTEM WATTAGE	4.9 W	7.3 W	9.9 W	14.6 W
DELIVERED LUMENS (4000K)	294 LM	462 LM	751 LM	1204 LM
EFFICACY	60.4 LM/W	63.0 LM/W	75.9 LM/W	79.9 LM/W
OTHER INFORMATION				
LUMINAIRE'S WEIGHT	6.03 LBS / 2.97 KG	6.03 LBS / 2.97 KG	8.40 LBS / 3.84 KG	8.40 LBS / 3.84 KG
L70 (LUMEN MAINTENANCE)	> 60,000 HRS	> 60,000 HRS	> 60,000 HRS	> 60,000 HRS

EFFICACY MULTIPLIERS

CRI	CCT	FACTOR
80+	4000K	1.00
80+	3000K	0.98
80+	3000K	0.94
90+	2700K	0.91
90+	4000K	0.88
90+	3000K	0.85
90+	3000K	0.81
90+	2700K	0.77

LIGHT DISTRIBUTION

3449-REG

3449-HO

3450-REG

3450-HO

UL LISTED

FC

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Visit our website for warranty terms and conditions.



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www.eurekalighting.com

SPECIFICATION

V1.1-202109



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TECHNICAL DATA

V1.0 — 2021.08

MO

Max Okst Lighting Design

maxokst@gmail.com
(631) 605-9525
www.maxokst.com

Project:

85 Sankaty Rd.
Nantucket, MA 02554

R1: 4/2/22

Fixture Model Number: STW Wet Location Step Light

Lamp / LED Driver: N/A

Type:

H1

STW

Wet Location LED Step Light

Product Description

NICOR's Wet Location LED Step Lights are a great compliment for your residential and commercial projects. Increases the safety of walkways, stairways, patios, and balconies. This step light not only provides safety, but it offers a warm, natural glow making it a perfect accent for any project. Created with Anti-microbial powder coat paint to hinder most bacteria. Available for indoor or outdoor use.

Construction

- Aluminum die-cast housing routes heat away from electrical components
- Vertical model designed for use in metallic and non-metallic 2" x 4" J-Boxes
- Horizontal model designed for use in non-metallic 2" x 4" J-Boxes
- Designed to have no visible hardware, and install flush to the surface

Optical System

- Diffuser creates uniform light distribution that reduces glare while maximizing lumen output

Electrical

- Custom slim driver minimizes installation width
- Input voltage of 120VAC, 60Hz
- Operating temperature of -4°F to 131°F (-20°C to 45°C)
- Horizontal model input power of 5.4W
- Vertical model input power of 3W

LED

- Available in 3000K CCT
- Life rated hours >50,000
- Utilizes high performing LEDs with 80 CRI
- Vertical model luminous flux of 35 lumens
- Horizontal model luminous flux of 75 lumens

Finish

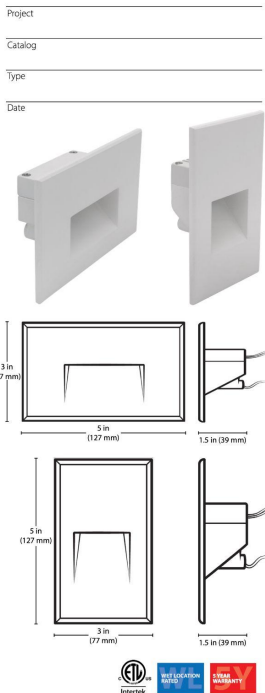
- Powder coat finish available in white, black, or bronze
- Matte finish

Mounting and Installation

- Easy installation, mounting bracket included with fixture
- Wet location approved for indoor and outdoor use. Gasket pre-installed on fixture.
- For installations where power surge may be possible, NICOR recommends installing additional surge protection at the electrical distribution panel

Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)



Ordering Information					
Series	Version	Voltage	CCT's	Orientation	Trim Color
STW	1	120 (120VAC)	3K (3000 K)	☐ H (Horizontal)	☐ BK (Black)
				☐ V (Vertical)	☐ BZ (Bronze)
					☐ WH (White)

NICOR, Inc. 2200 Midtown Place NE, Albuquerque, NM 87107 P: 800.821.6283 F: 800.892.8393
www.nicorlighting.com January 22, 2020 9:16 AM

NICOR[®] LED

MO

Max Okst Lighting Design

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