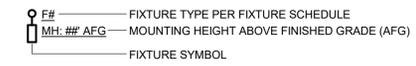


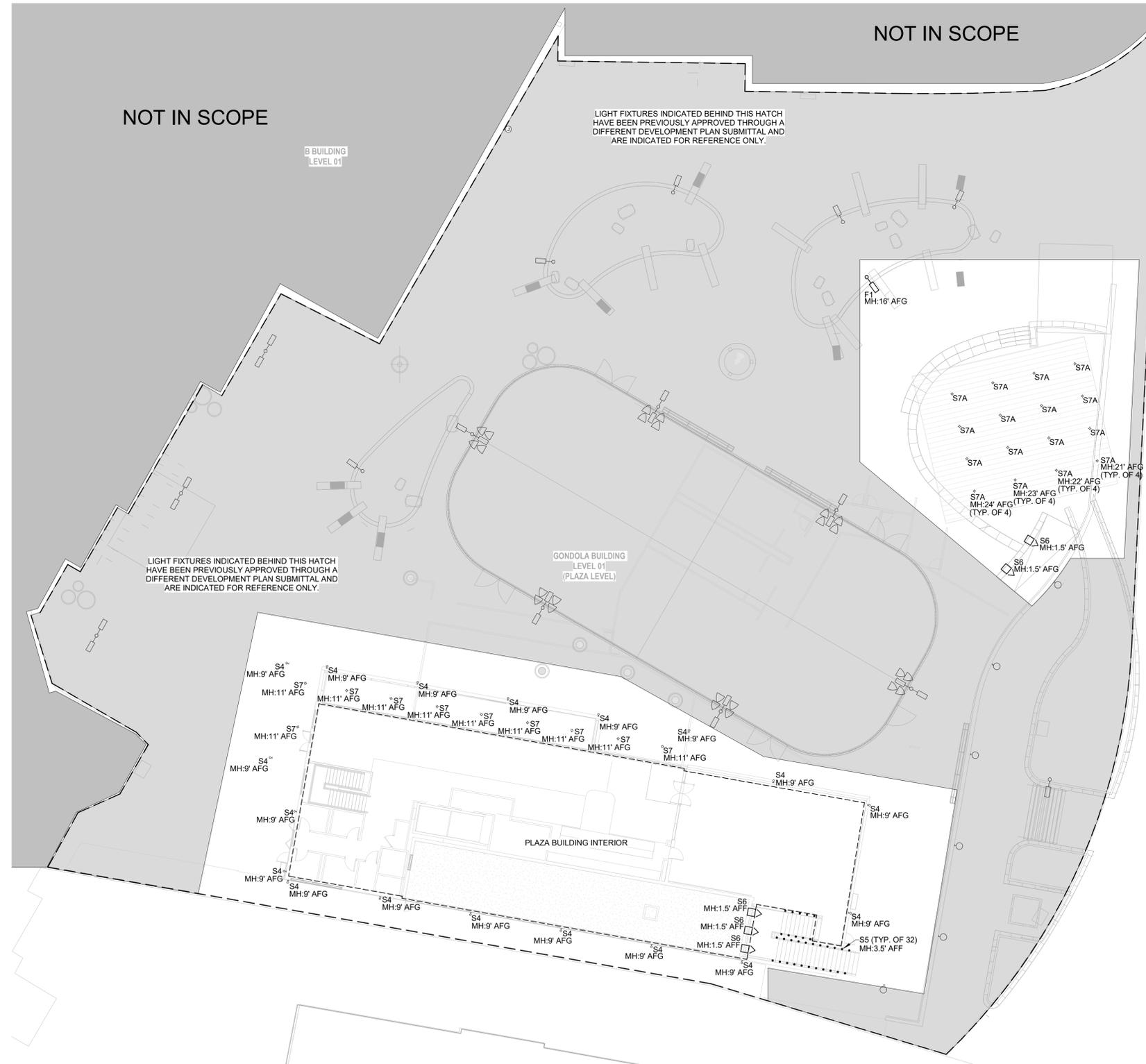
SITE LIGHTING - PLAZA

Type	Lamp	Description	Mounting	Manufacturer	Catalog Number	Comments
S1	5903 LUMENS, 55W LED, 3000K, 80 CRI	SIMILAR TO F1 BELOW, EXCEPT WALL MOUNTED.	WALL	WE-EF	ASP534 LED655-3526	WALL MOUNTED WITH ARM
S4	1500 LUMENS, 13W LED, 3000K, 80 CRI	RECTANGULAR LOW PROFILE LED LUMINAIRE FOR INSTALLATION OUTDOORS WITH DIRECT LIGHT ONLY. LIGHT DISTRIBUTION TO BE ASYMMETRICAL AWAY FROM COLUMN THE LUMINAIRE IS MOUNTED ON.	WALL	WE-EF	VLS410 LED 131-0208	
S5	170 LUMENS, 1.5W LED, 3000K, 80 CRI	RECESSED LED PUCK LIGHT INTEGRATED INTO HANDRAIL WITH CURVED FACE. LOCATE AT 2' O.C. AT ANGLED PORTIONS OF HANDRAIL. COORDINATE DIAMETER OF HANDRAIL WITH CURVED FACE OF LED FOR FLUSH INSTALL.	RECESSED IN HANDRAIL	ALPHABET LIGHTING	750S-30K-VA-PC-CF	COORDINATE MOUNTING WITHIN HANDRAIL WITH HANDRAIL MANUFACTURER
S6	1020 LUMENS, 6W LED, 3000K, 80 CRI	RECESSED RECTANGULAR LED STEP LIGHT WITH DIRECT LIGHT SOURCE ONLY, WET LOCATION, AND SHIELDED LIGHT SOURCE.	RECESSED IN WALL	WE-EF	ST1134 LED 190-9008	RECESSED IN WALL MOUNTED SO THAT LIGHT SOURCE IS 18" AFF. SUSPEND DOWN TO 11" AFF.
S7	1000 LUMENS, 11W LED, 3000K, 80 CRI	CYLINDRICAL LED PENDANT LIGHT FIXTURE SUITABLE FOR INSTALL IN WET LOCATION. AIRCRAFT CABLE MOUNTING WITH POWER CORD AND DIRECT ONLY OPTICS.	PENDANT	LITHONIA	LDN4CYL-30/10-L04-AR LSS-MVOLT-GZ10-ACC	SUSPEND TO ALIGN WITH BOTTOM OF STAGE CANOPY PURLINS
S7A	1500 LUMENS, 11W LED, 3000K, 80 CRI	SIMILAR TO TYPE S7 BUT WITH 1500 LUMEN OUTPUT.	PENDANT	LITHONIA	LDN4CYL-30/15-L04-AR LSS-MVOLT-GZ10-ACC	POLE MOUNTED FIXTURE, SINGLE HEAD ORIENTED PER PLAN
F1	5903 LUMENS, 55W, 3000K, 80 CRI	TYPE IV MEDIUM BEAM DISTRIBUTION. DIRECT ONLY LED. PROVIDE ALL ARM MOUNTED ON POLE MOUNT ACCESSORIES. WET LOCATION RATED.	POLE MOUNT	WE-EF	ASP534 LED655-3526	

FIXTURE PLACEMENT LEGEND



PLAZA LIGHTING - LIGHT FIXTURE SCHEDULE



1 SITE PLAN PLAZA
SCALE: 1/16" = 1'-0"



2305 Mount Werner Circle
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Gensler

1225 17th Street Suite 150 Denver, CO 80202 United States
Tel 303.595.8585 Fax 303.825.6823



141 9th Street PO Box 774943 Steamboat Springs, CO 80477 Tel 970.871.9494

DESIGNWORKSHOP

1390 Lawrence Street Suite 100 Denver, CO 80204 Tel 303.623.5186



14143 Denver West Pkwy Suite 300 Golden, CO United States Tel 303.421.6655

Date	Description
10.04.2021	DEVELOPMENT PLAN SUBMITTAL

Seal / Signature

NOT FOR CONSTRUCTION

Project Name	SSRC - Base Area Plaza Improvements
Project Number	003.7835.000
Description	SITE LIGHTING PLAN - PLAZA

Scale
NOT TO SCALE

E.001



Label	CalcType	Units	Avg	Max	Min	Avg/Min	Max/Min
Ice Rink	Illuminance	Fc	4.87	7.3	3.1	1.57	2.35
One Steamboat Place Walkway	Illuminance	Fc	1.04	2.4	0.1	10.40	24.00
Plaza	Illuminance	Fc	1.80	7.9	0.0	N.A.	N.A.
Stage	Illuminance	Fc	4.41	7.9	0.1	44.10	79.00

REFER TO SHEET E.021 FOR GOLD WALK PHOTOMETRIC PLAN.

LIGHT LEVELS DISPLAYED IN THE ABOVE CALCULATION SUMMARY AND PHOTOMETRIC PLAN REPRESENT ILLUMINANCE LEVELS DURING "EVENT MODE". "EVENT MODE" REPRESENTS THE LIGHTING SCENE WHEN THE ICE RINK IS IN USE. THE F8/F8A LIGHT FIXTURES ARE ASSOCIATED WITH THIS EVENT ON OR EVENT OFF CONDITION AND ARE COMPLETELY DIMMABLE TO A MINIMUM 10% OUTPUT. THESE LIGHT FIXTURE TYPES ALONG WITH OTHERS (IF DESIRED) CAN BE TURNED OFF OR DIMMED AT THE END OF ICE RINK USE OR AT A PREDETERMINED CURFEW AS APPROVED WITH THE CITY AND THE RESORT. WHEN THE ICE RINK IS NOT IN USE OR NOT IN "EVENT MODE" THE PLAZA AND RINK ILLUMINANCE LEVELS ARE INDICATED BELOW:

PLAZA:	AVG: 1.37 FC	MAX: 5.6 FC	MIN: 0.0 FC	AVG/MIN: N.A.	MAX/MIN: N.A.
ICE RINK:	AVG: 2.06 FC	MAX: 4.9 FC	MIN: 0.8 FC	AVG/MIN: 2.58	MAX/MIN: 6.13

1 SITE PHOTOMETRIC PLAZA

SCALE: 1/16" = 1'-0"

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 Golden, CO
 United States
 Tel 303.421.6655

Date	Description
10.04.2021	DEVELOPMENT PLAN SUBMITTAL

Seal / Signature

NOT FOR CONSTRUCTION

Project Name	SSRC - Base Area Plaza Improvements
Project Number	003.7835.000
Description	SITE PHOTOMETRICS - PLAZA

Scale
 NOT TO SCALE

E.011

F1

ASP534 LED
655-3526

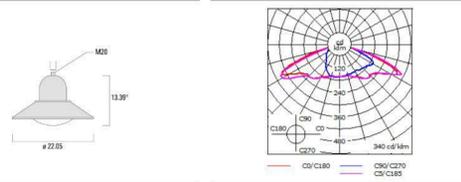


Description
IP65, LED post top luminaire with polycarbonate lens. LED board can be easily removed to upgrade. Integrated heat sinks. Easy removal and replacement of LED board. CAD-optimized OLC® PMMA lens for multi-layer illumination and superior glare control. Optional 2200 K version available. To be specified at time of ordering.

Beam Type	[R65] Type IV Medium
Light Source	LED 24/48W / 700 mA - 3000 K
CRI	80
Gear Type	electronic gear
Nominal Luminous Flux (lm)	
LED Lumens	246 lm
LEDs	24
Total Lumens	5903 lm
Tj	85 °C
Delivered Lumens Flux (lm)	
LED Lumens	190.8 lm
Total Lumens	4578.9 lm
Ta	25 °C
Rated Input Power	55 W

F1

ASP534 LED
655-3526



Material Specification

Body: Marine-grade die-cast aluminium alloy
Weight (lbs): 11.40
Lens: Polycarbonate main lens
Colours: RAL9004 Black, RAL9007 Grey Metallic, RAL9016 White, RAL8019 Dark Bronze

ETL: ETL, UL-1598 equivalent, CSA-C22.2 #250.0. Suitable for Wet Locations.

Gasket: Silicone rubber gasket
Fasteners: PCS Polymer Coated Stainless Steel hardware
Ingress protection: IP65
Impact protection: IK10
Corrosion protection: SCE

Mounting: Luminaire requires a mounting bracket for mounting to wall or pole. Refer to mounting accessories for wall bracket and luminaire assembly brackets

Listings: ETL listed. Suitable for wet locations.
Windage (EPA): 0.0998 m²

Electrical Specification

Power supply: Integral [ECG] electronic driver 120V-277V, 0-10V dimmable, to be specified with order.
Power factor: > 0.9
Driver / Ballast: Integral EC electronic converter

Lifetime
Ta=25°/40° L90B10 > 30000h

BUG Rating:

S4

VLS410 LED
131-0208 (previous product code: 620-4424 for reference only!)

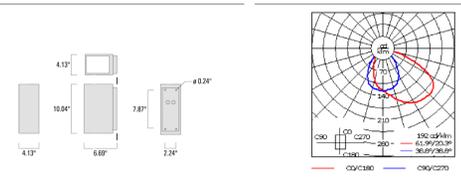


Description
IP66, Class I, IK07. Marine-grade, die-cast aluminum alloy. SCE superior corrosion protection including PCS hardware. Silicone rubber gasket. Safety glass lens. Two cable entries. Integral driver. CAD-optimized optics for superior illumination and glare control. OLC® One LED Concept. Factory installed LED circuit board 0-10V dimming comes standard with luminaire. Specify product with 7 Digit product code – Finish Color. (Other accessories, such as mounting, optical, and electrical, must be specified separately). Example: XXX-XXXX-9004 (Black) + XXX-XXXX (Accessories)

Beam Type	asymmetric, 'forward throw' [A60]
Light Source	LED-3/13W / 1400 mA - 3000 K
CRI	80
Gear Type	electronic gear
Nominal Luminous Flux (lm)	
LED Lumens	498.7 lm
LEDs	3
Total Lumens	1496 lm
Tj	85 °C
Delivered Lumens Flux (lm)	
LED Lumens	149.4 lm
Total Lumens	448.1 lm
Ta	25 °C
Rated Input Power	16 W

S4

VLS410 LED
131-0208 (previous product code: 620-4424 for reference only!)



Material Specification

Body: Luminaire body and lens frame constructed in die cast aluminum.
Weight (lbs): 7.70
Lens: Clear tempered glass lens.
Colours: RAL9004 Black, RAL9007 Grey Metallic, RAL9016 White, RAL8019 Dark Bronze

Quick Ship: Quickship features a one week ship time for Steplights and two week ship time for the rest of our Core products. All applicable information must be included for orders to be processed and colours must be in one of our 4 standard finishes. A maximum order quantity of 30 pieces applies.

Gasket: Silicone rubber gasket
Fasteners: PCS polymer coated stainless steel
Ingress protection: IP66
Impact protection: IK08
Corrosion protection: SCE
Mounting: Suitable for installation over a standard 4" recessed junction box.
Listings: ETL listed. Suitable for wet locations.

Electrical Specification

Power supply: Integral [ECG] electronic driver 120V-277V, 0-10V dimmable, to be specified with order.
Driver / Ballast: Integral EC electronic converter
Cable: Two cable entries

Lifetime
Ta=25°/40° L90B10 > 90000h

S4

VLS410 LED
131-0208 (previous product code: 620-4424 for reference only!)

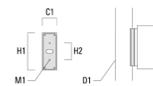


3/3
BUG Rating:
80 U0 G0

Mounting Accessories

Column fitter
Mounting plate for installing VLS400 series on columns.

	C1	D1	H1	H2	M1	Weight (lbs)
131-9140	3.27	5.51	8.66	3.94	0.24	1.32 lbs



S5

ALPHABET
LEDVibrands

Alphabet by Ledra Brands, Inc. | 88 Maxwell Irvine, CA 92618 | PH: 714.259.9959 FAX: 714.259.9969 | www.alphabetlighting.com

ZETA750 SNAP Recessed Module - Snap In Static White or RGBW



DESCRIPTION
ZETA750 Snap features a patented design with a collapsible thread. With one easy push, the module snaps securely into the rail. Removal is only possible with a unique extraction tool. Most cost effective rail solution on the market. Field or OEM handrail installation. Series shunt bypass ensures remaining operate if single puck failure (exception: RGBW).

HOUSING
Extremely durable 316 stainless steel marine grade electro-polished housing, with 3.5" (90mm) 20AWG wire leads.

MOUNTING
- Install in metallic surface only for proper thermal dissipation. Luminaire is for use in non-insulated recessed surface.
- Rail Size: min. D 1.318", 35mm
- Rail Wall Thickness: min. 1.161", 30mm
- Curved or flat mounting surfaces.
- Aperture for Flat face: 15mm or 15mm x 15mm x 0.5mm counterbore (required for flush finish)
- Aperture for Curved face: 15mm or 15mm x 15mm x 1.5mm counterbore (required for flush finish)

ELECTRICAL LED Driver
- 3Vdc, 500mA, 1.5W (Remote Driver Required)
- RGBW 500mA single emitter or total system 4 x 125mA
- Cool sense connector included
- Ambient operating temperature: -40°C to +55°C
- Series shunt bypass ensures remaining operate if single puck failure (exception: RGBW)

LISTINGS
- ETL Listed to UL2108 (suitable for wet locations)
- ETL Listed to CSA C22.2 #250.0
- Impact tested to IK10 (EN62282) PC lens only
- IP65 rated with PC lens
- IP67 rated with borosilicate glass lens
- IP68 rated to 6.5m at 24hrs (NOT FOR PERMANENT SUBMERSION)
- ADA Compliant when using handrail diameter 1-7/16" (36mm) to 2" (50.8mm) O.D.

LED INFO
- LED: Cree Xlamp XP-G3 (applicable for Static White)
- Cree Xlamp XLM-L Color (applicable for RGBW)
- Cree Xlamp XP-GA (Aster 5000m "Dominant Wavelength" complies with Visible and Marine Turf safe-lighting requirements)
- Dim: 0-10V
- CCT: 2700K, 3000K, 3500K, 4000K, RGBW, amber
- CRI: >80
- Lumen Maintenance: L₇₀ 90,700 hrs (Static White)
- Warranty: 5 year limited warranty

ORDERING CODE

SERIES	750S	Snap Puck
21K	2700K	
35K	3500K	
40K	4000K	
RGBW	RGBW	
AMB	amber	

BEAM
S1: 10° standard
W1: 12° asymmetric
V1: 15° wide
HYP: 75° hyperbolic

LENS
PC: polycarbonate + IP68
BG: borosilicate glass + IP67
IP68: certified clear polycarbonate + IP68

FACE TYPE
CF: curved face
FF: flat face

ORDERING CODE

Follow the steps to specify your future, example:
750S-21K-10°-FF

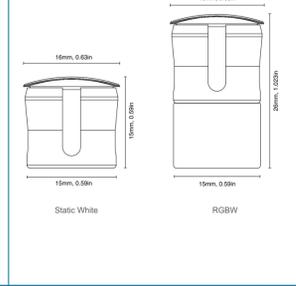
LUMENS FOR STANDARD BEAM OPTION		LUMENS FOR HYP BEAM OPTION	
LUMENS (LM)	CCT (K)	LM	CCT (K)
150	2700	60	2700
170	3000	90	3000
175	3500	95	3500
180	4000	100	4000
145	amber	77	amber

LUMENS FOR IP68 LENS OPTION

LUMENS (LM)	CCT (K)
115	2700
120	3000
125	3500
130	4000
100	amber

See page 7 for Design Guide.

NOTES
1. IP68 only available in ST beam option. CCT at 4000K.
2. IP68 only available on long arm IP68 lens.
3. Not available in IP68.



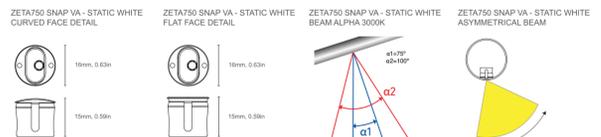
S5

ALPHABET
LEDVibrands

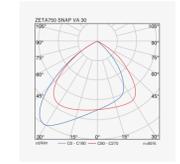
Alphabet by Ledra Brands, Inc. | 88 Maxwell Irvine, CA 92618 | PH: 714.259.9959 FAX: 714.259.9969 | www.alphabetlighting.com

STATIC WHITE - ASYMMETRICAL BEAM

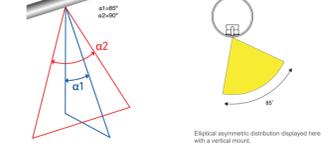
ZETA750 Snap Asymmetric has an elliptical asymmetric distribution. Designed for insertion at 0-10 degrees from the vertical axis of the handrail underside. The asymmetric beam illuminates the path but keeps the light source out of sight. Snap is available in a range of standard distributions and special angles on request.



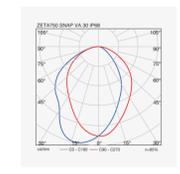
ZETA750 SNAP VA 30 ASYMMETRICAL BEAM 3000K



ZETA750 SNAP VA - STATIC WHITE IP68 BEAM ALPHA 3000K



ZETA750 SNAP VA 30 IP68 ASYMMETRICAL BEAM 3000K



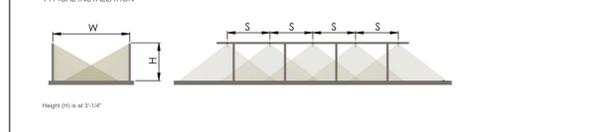
S5

ALPHABET
LEDVibrands

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SPACING GUIDE

The following guide is intended to help designers and engineers with desired foot-candle levels. The drawing to the right shows a typical installation into a handrail. The tables list the average foot-candles at a variety of path widths and LED spacings.



STATIC WHITE - STANDARD BEAM IP65-67/IP68 - LIGHT FROM BOTH SIDES

PATH WIDTH (W)	4ft	6.5ft	10ft	15ft
LED SPACING (S)	ft	ft	ft	ft
1.5ft	337.8	199.11	137	105
3ft	169	105	69.5	52.7
6.5ft	84.5	52.7	31.8	21.3

f_c = average foot-candles
CCT = 3000K
NOTE: Calculations indicated are with LED module installed at 30° offset from vertical down axis.

STATIC WHITE - ASYMMETRICAL BEAM IP65-67/IP68 - LIGHT FROM BOTH SIDES

PATH WIDTH (W)	4ft	6.5ft	10ft	15ft
LED SPACING (S)	ft	ft	ft	ft
1.5ft	237.6	169.5	116.3	84.7
3ft	148	84.7	53	42.4
6.5ft	74	42.4	31.5	21.2

f_c = average foot-candles
CCT = 3000K
NOTE: Calculations indicated are with LED module in vertical down position.

STATIC WHITE - WIDE BEAM - LIGHT FROM BOTH SIDES

PATH WIDTH (W)	4ft	6.5ft	10ft	15ft
LED SPACING (S)	ft	ft	ft	ft
1.5ft	21	12	8	6
3ft	10	6	4	3
6.5ft	5	3	2	1.5

f_c = average foot-candle
CCT = 3000K
NOTE: Calculations indicated are with LED module in vertical down position.

STATIC WHITE - HYPERBOLIC BEAM - LIGHT FROM BOTH SIDES

PATH WIDTH (W)	4ft	6.5ft	10ft	15ft
LED SPACING (S)	ft	ft	ft	ft
1.5ft	15	9	6	4.5
3ft	8	4.5	3	2.3
6.5ft	4	2.3	1.5	1

f_c = average foot-candles
CCT = 3000K
NOTE: Calculations indicated are with LED module in vertical down position.

RGBW (W CCT at 4000K) - STANDARD BEAM - LIGHT FROM BOTH SIDES

PATH WIDTH (W)	4ft	6.5ft	10ft	15ft
LED SPACING (S)	ft	ft	ft	ft
1.5ft	35	21	14	11
3ft	18	11	7	5
6.5ft	9	5	4	3

f_c = average foot-candle
CCT = 4000K
NOTE: Calculations indicated are with LED module installed at 30° offset from vertical down axis and obtained using white chip of 5000K.



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Golden, CO United States
Tel 303.421.6655

Date	Description
10.04.2021	DEVELOPMENT PLAN SUBMITTAL

Seal / Signature

NOT FOR CONSTRUCTION

Project Name

SSRC - Base Area Plaza Improvements

Project Number

003.7835.000

Description

LIGHT FIXTURE CUT SHEETS

Scale

NOT TO SCALE

E.101

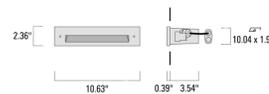
S6

STI134 LED Recessed Wall Luminaires

1/5



Description IP66, Class I, IK07, Marine-grade, die-cast aluminium alloy, 5CE superior corrosion protection including PCS hardware. Polycarbonate main lens. Silicone rubber gasket. Luminaire is factory-sealed and does not need to be opened during installation.



WE-EF LIGHTING USA LLC 410-D Keystone Drive | Warendale, PA 15086 | U.S.A. | Tel +1 724 742 0030 | Fax +1 724 742 0035 | info.usa@we-eef.com | www.we-eef.com | 26-08-2021 10:23

S6

STI134 LED Recessed Wall Luminaires

2/5



Specifications

Material Specification Colours: RAL9004 Black, RAL9007 Grey Metallic, RAL9016 White, RAL8019 Dark Bronze. Quick Ship Quickship features a one week ship time for Steplights and two week ship time for the rest of our Core products.

Electrical Specification Power supply: Integral ECG electronic driver 120V-277V, 0-10V dimmable, to be specified with order. Lifetime: Ta=25°/40°/L80B10 > 54000h

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S6

STI134 LED Recessed Wall Luminaires

3/5



Choices

Table with columns: Light Distributions, Nominal Lumen, Nominal Watt, Colour Temperatures, Colours. Includes options for Floor wash, 1020, 1095, 3000 K, 4000 K, RAL9004 Black, RAL9007 Grey Metallic, RAL9016 White, RAL8019 Dark Bronze.

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S6

STI134 LED Recessed Wall Luminaires

4/5



Configurations

Table with columns: Light Distributions, Part ID, Light Source, Delivered Lumens, Rated Input Power, CRI, Weight, Link. Includes options for Floor wash, 190-9008, 190-9009, LED-6W / 350 mA - 3000 K, LED-6W / 350 mA - 4000 K.

Related Families / STI100

Table with columns: Family, Dimensions, Wattage, Nominal Lumen, Links, Download Data Sheet. Includes STI134 LED, 10.63 x 2.56, 6 W, 1020-1095.

WE-EF LIGHTING USA LLC 410-D Keystone Drive | Warendale, PA 15086 | U.S.A. | Tel +1 724 742 0030 | Fax +1 724 742 0035 | info.usa@we-eef.com | www.we-eef.com | 26-08-2021 10:23

S7



FEATURES & SPECIFICATIONS

INTENDED USE - Typical applications include corridors, lobbies, conference rooms and private offices. CONSTRUCTION - Heavy gauge aluminum housing. Ceiling mount for direct installation to 4" octagonal or square junction box.

LDN4CYL 4" CYLINDER Non-IC



LED LIGHTING INFORMATION Load times will vary depending on options selected. Consult with your sales representative. Example: LDN4CYL 35/15 LO4AR, LSS MPVOLT E21 FCM DWHG

Table with columns: Series, Color temperature, Lumens, Aperture/Trim Color, Finish, Voltage. Includes options for 27, 30, 35, 40, 50 lumens and various finishes like Matte white, Dark bronze, Black, etc.

Table with columns: Driver, Mounting, Options, Architectural Colors. Includes details for 0-10V driver dims, wall mount, and various options like single face, dimming, and emergency.

Notes: 1. Not available in IC mount. 2. Not available with finishes. 3. Refer to UL and ETL for component dimensions.

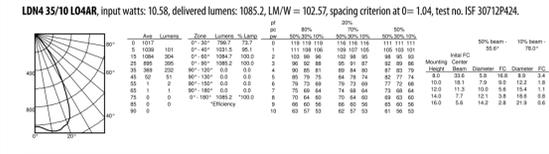
DOWNLIGHTS LDN4CYL

S7

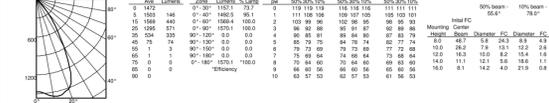
LDN4CYL

Accessories: Order on separate catalog number. (shipped separately) CYS 3/8" stem and canopy with 5" hang strap and "swivel" CSB 3/8" stem and canopy with 4" swivel SOT 3/4" x 1/2" FINANCE 347V Step-down transformer

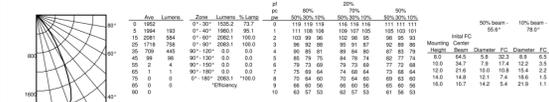
PHOTOMETRY Distribution Curve Distribution Data Output Data Cw/w client of Utilization Illuminance Data at 30" Above Floor for a Single Luminaire



LDN4 35/10 LO4AR, input watts: 10.58, delivered lumens: 1085.2, LM/W = 102.57, spacing criterion at 0= 1.04, test no. ISF 30712P424.



LDN4 35/20 LO4AR, input watts: 22.12, delivered lumens: 2083.1, LM/W = 94.17, spacing criterion at 0= 1.04, test no. ISF 30712P434.



LITHONIA LIGHTING LDN4CYL

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LDN4CYL

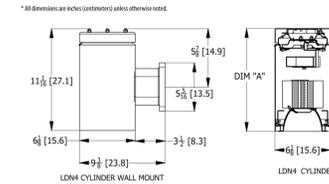


Table with columns: STYLE, DIM "A". Includes options for CEILING MOUNT (FCM), CEILING MOUNT WET LOCATION (FCM WL), PENDANT MOUNT (PM), and CABLE MOUNT (JACK).

Table with columns: LUMEN OUTPUT MULTIPLIERS FINISH. Includes options for Specular (SS), Semi-specular (SSS), Matte (dB), and Painted.

Table with columns: LUMEN OUTPUT MULTIPLIERS SECT. Includes options for BCR1, BCR2, BCR3, BCR4, BCR5.

Table with columns: LDN4CYL Nominal, Lumens, Wattage, Lm/W. Includes options for 500, 750, 1000, 1500, 2000, 2500, 3000, 4000 lumens.

Notes: 1. Based in accordance with IESNA LM-79-08. 2. Tested to current ETL and NEMA standards under stabilized laboratory conditions.

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LDN4CYL

ADDITIONAL DATA COMPATIBLE 0-10V WALL-MOUNT DIMMERS. Includes tables for MANUFACTURERS, Dimming, and Light Electrical Products. Also includes a wiring diagram and a list of Light@Control Accessories.

Capable Luminaire This item is an A+ capable luminaire, which has been designed and tested to provide consistent color appearance and out-of-the-box control compatibility with simple commissioning.

LITHONIA LIGHTING LDN4CYL

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Date Description

10.04.2021 DEVELOPMENT PLAN SUBMITTAL

Seal / Signature

NOT FOR CONSTRUCTION

Project Name

SSRC - Base Area Plaza Improvements

Project Number

003.7835.000

Description

LIGHT FIXTURE CUT SHEETS

Scale

NOT TO SCALE

E.102