

Specifications

| | | | |
|-------------------|---|-----------------|---|
| SHADES | 9mm thick Sola Felt is a PET material, manufactured with 50% post-consumer recycled content. Sola Felt is a LBC Red List Free labeled product, eligible for LEED, Living Building Challenge, and other green building certification credits. | CERTIFICATION | Luminaire is CSA listed conforming to UL Standard 1598 in the U.S. and CAN/CSA C22.2 No. 250.0 in Canada. In accordance with NEC Code 410.73 (G), this luminaire contains an internal driver disconnect. Damp Location Rated. All electronic components are RoHS compliant, and the mechanical components of the luminaire have been verified to meet RoHS Directive 2002/95/EC. |
| LIGHTING | Casper Beam: Integrated LED light source offering high lumen output and efficacy. Color consistency of 3 SDCM. See additional information summarizing lumen distribution, wattage, and efficacy on following pages. Tunable white and RGB options available. | CLEANING & CARE | Sola Felt: The best way to remove airborne debris and dust from shades is to periodically vacuum. A Swiffer sheet or feathered duster can also be used for light dusting. To treat liquid stains, remove spills immediately with a clean damp cotton cloth or with detergent soap and warm water. Carpet and fabric cleaners can usually be used. Always test an inconspicuous area before applying cleaners to the actual stain. Casper Beam: Designed to withstand the demands of rigorous cleaning requirements. Effective cleaning and disinfection of environmental surfaces reduces microbe transmission. Superior chemical resistance and durability promotes safety in any design application. Use common disinfectants and cleaners to reduce microbe transmission. |
| LUMEN MAINTENANCE | Reported TM-21 Lifetimes L90(17k) = 52,600 hours L80(17k) > 102,000 hours L90(17k) > 102,000 hours | WARRANTY | 5 year warranty on all standard components. |
| DIFFUSION | Frosted optical diffuser produces even illumination. | CARE | The best way to remove airborne debris and dust from shades is to periodically vacuum. A Swiffer sheet or feathered duster can also be used for light dusting. To treat liquid stains, remove spills immediately with a clean damp cotton cloth or with detergent soap and warm water. Carpet and fabric cleaners can usually be used. Always test an inconspicuous area before applying cleaners to the actual stain. |
| ELECTRICAL | Emergency battery output: 6 watts for 90 minutes. Maximum Mounting height: 10.5ft. Compatible with Signify Bodine sinusoidal output emergency lighting inverters. Signify Bodine inverters allow designated lighting fixtures to serve as code compliant emergency lighting sources during failure of normal AC power. For additional information see link: http://www.bodine.com/products/inverter.html | | |
| MOUNTING | LightArt provided brackets install into Standard Unistrut P1000T – 1-5/8" × 1-5/8" and Unistrut P4100T – 1-5/8" × 13/16" – channel-side down. Lighting mounted via adjustable stainless steel aircraft cable; contact studio for lengths over 20' | | |
| DRIVERS | 120–277V constant current, dimming driver standard. Can be wired dimming or non-dimming. 0–10v dimming input with a range of 1%–100%. Dim-to-Off standard. Driver can be accessed from the fixture. Power factor of > .95. Total Harmonic Distortion (THD) of < 20%. | | |

Sequence

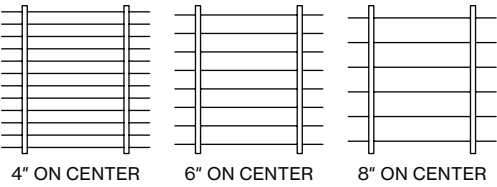
Fixture Options

ACOUSTIC COLLECTION

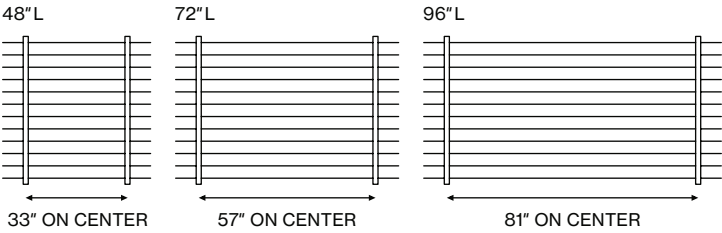
DIMENSIONS All modules are 48" in depth / * style 2 and 3 mirror on repeat to create seamless pattern

| STYLE 1 | STYLE 2* | STYLE 3* |
|--------------|--------------|--------------|
| | | |
| 48"L x 5"H | 48"L x 5"H | 48"L x 5"H |
| | | |
| 48"L x 7.5"H | 48"L x 7.5"H | 48"L x 7.5"H |
| | | |
| 48"L x 10"H | 48"L x 10"H | 48"L x 10"H |
| | | |
| 72"L x 5"H | 72"L x 5"H | 72"L x 5"H |
| | | |
| 72"L x 7.5"H | 72"L x 7.5"H | 72"L x 7.5"H |
| | | |
| 72"L x 10"H | 72"L x 10"H | 72"L x 10"H |
| | | |
| 96"L x 5"H | 96"L x 5"H | 96"L x 5"H |
| | | |
| 96"L x 7.5"H | 96"L x 7.5"H | 96"L x 7.5"H |
| | | |
| 96"L x 10"H | 96"L x 10"H | 96"L x 10"H |

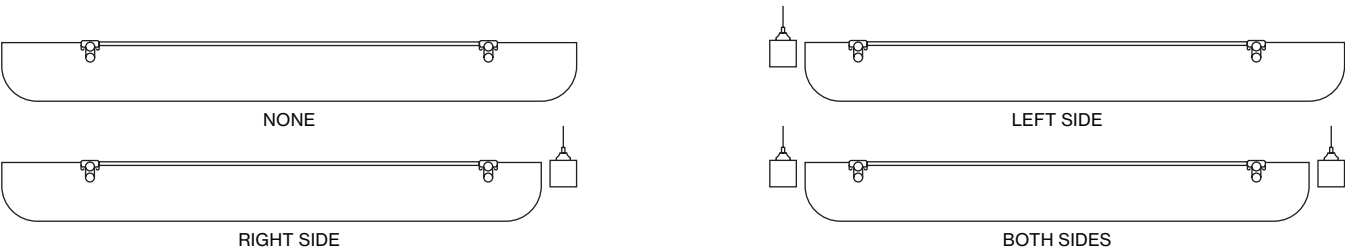
FIN SPACING OPTIONS



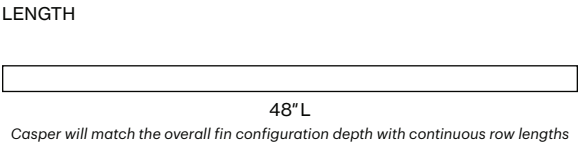
UNISTRUT SPACING



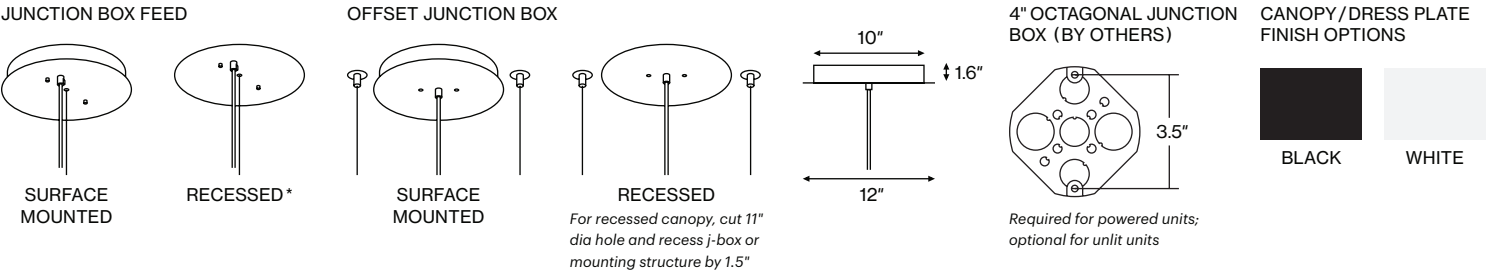
LIGHTING CONFIGURATIONS



CASPER DIMENSIONS



CASPER CEILING CONNECTIONS



FELT COLOR & PATTERN OPTIONS

COLOR OPTIONS



PATTERN OPTIONS



SABINS PER FIXTURE Equivalent square feet of perfect absorption

| CENTER FREQUENCY (HZ) | 48L-5H-4OC SEQUENCE | 48L-7.5H-4OC SEQUENCE | 48L-10H-4OC SEQUENCE |
|------------------------------------|---------------------|-----------------------|----------------------|
| 100 | 0.09 | 0.15 | 0.21 |
| 125 | 0.09 | 0.17 | 0.25 |
| 160 | 0.12 | 0.24 | 0.36 |
| 200 | 0.15 | 0.30 | 0.44 |
| 250 | 0.21 | 0.35 | 0.48 |
| 315 | 0.32 | 0.45 | 0.58 |
| 400 | 0.37 | 0.47 | 0.57 |
| 500 | 0.45 | 0.52 | 0.58 |
| 630 | 0.48 | 0.56 | 0.63 |
| 800 | 0.47 | 0.61 | 0.75 |
| 1000 | 0.48 | 0.66 | 0.84 |
| 1250 | 0.49 | 0.70 | 0.90 |
| 1600 | 0.54 | 0.76 | 0.97 |
| 2000 | 0.63 | 0.84 | 1.05 |
| 2500 | 0.73 | 0.91 | 1.09 |
| 3150 | 0.80 | 0.98 | 1.16 |
| 4000 | 0.88 | 1.05 | 1.21 |
| 5000 | 0.91 | 1.08 | 1.24 |
| 6300 | 0.92 | 1.11 | 1.29 |
| 8000 | 0.88 | 1.09 | 1.29 |
| 10000 | 0.86 | 1.07 | 1.27 |
| AVERAGE OF 250, 500, 1000, 2000 | 7.23 | 9.44 | 12.07 |
| EQUIVALENT SQ FT OF ACT (NRC 0.70) | 10.33 | 13.49 | 17.24 |

Formal testing reports are available for more information.

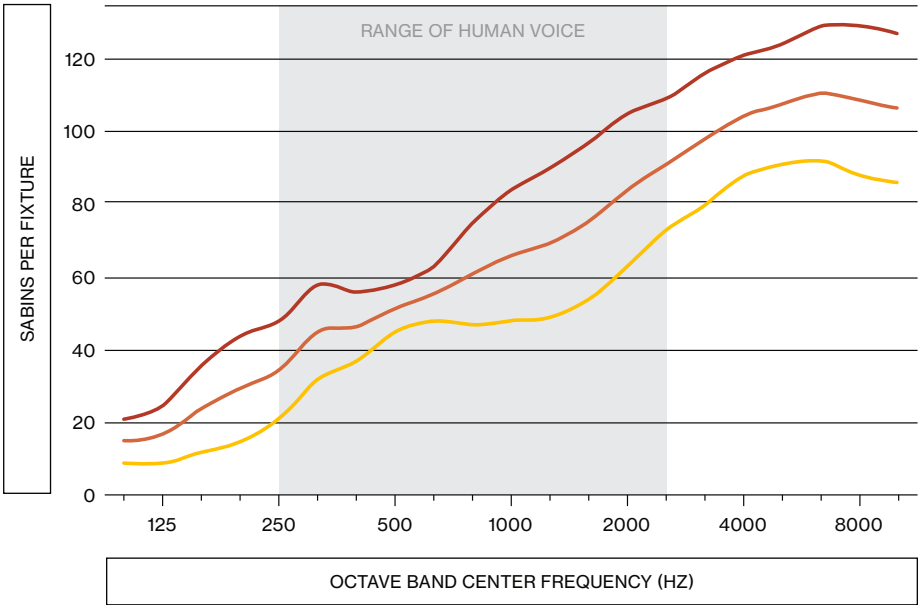
Absorption

NRC per Fixture: 0.45-0.75
Average of values taken at
250, 500, 1000, and 2000 Hz

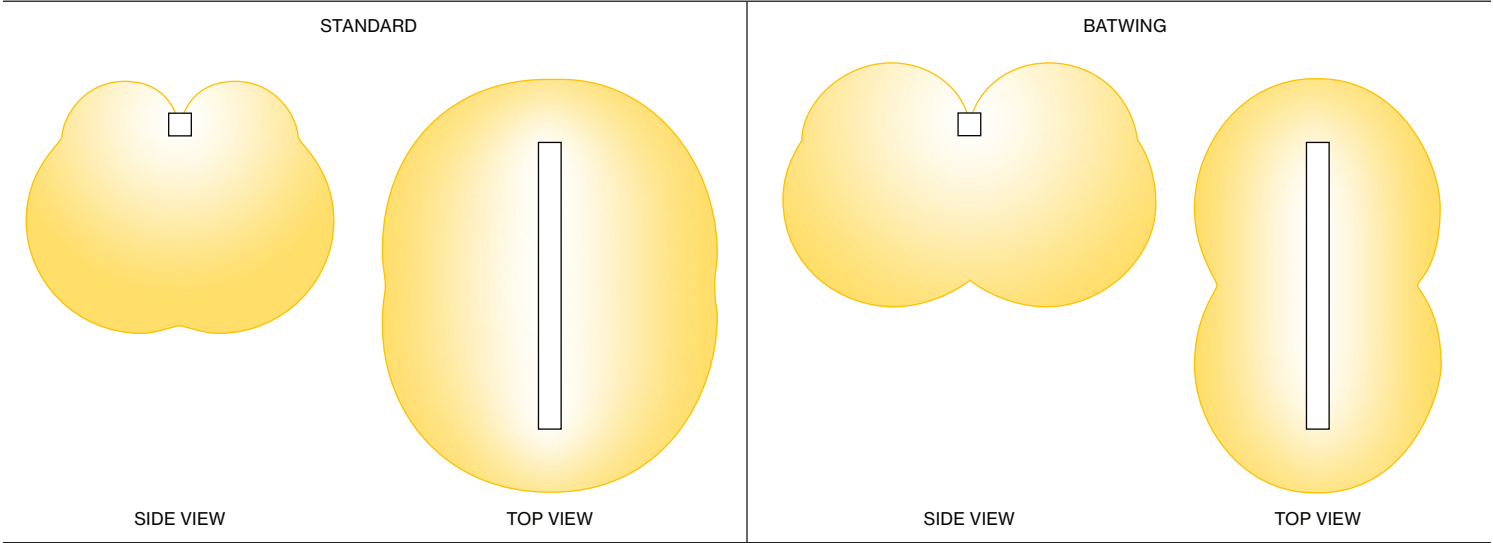
The Sequence line was tested in accredited
laboratories to study the impact of fixture size
and configuration on acoustic performance.

The acoustic testing of Sequence was
conducted at NVLAP accredited laboratories
and meets ISO 354 and ASTM C423. Formal
test reports are available upon request.

- 48L-10H-4OC SEQUENCE
- 48L-7.5H-4OC SEQUENCE
- 48L-5H-4OC SEQUENCE



LIGHT DISTRIBUTION OPTIONS
Consult factory or lightart.com for IES files, tested in accordance with IESNA LM79



PERFORMANCE – 2" SQ BEAM
Based on 3500K / 90CRI / Standard Distribution

| NOMINAL LUMEN OUTPUT (LM/FT) | INPUT POWER (W/FT) | EFFICACY (LM/W) |
|------------------------------|--------------------|-----------------|
| 250 | 2.45 | 111 |
| 350 | 3.43 | 111 |
| 450 | 4.42 | 111 |
| 550 | 5.41 | 111 |
| 650 | 6.38 | 106 |
| 750 | 7.32 | 106 |
| 850 | 8.37 | 106 |
| 950 | 9.37 | 106 |
| 1050 | 10.10 | 104 |

PERFORMANCE – 4" SQ BEAM
Based on 3500K / 90CRI / Standard Distribution

| NOMINAL LUMEN OUTPUT (LM/FT) | INPUT POWER (W/FT) | EFFICACY (LM/W) |
|------------------------------|--------------------|-----------------|
| 250 | 2.47 | 116 |
| 350 | 3.45 | 116 |
| 450 | 4.45 | 116 |
| 550 | 5.45 | 116 |
| 650 | 6.44 | 111 |
| 750 | 7.40 | 111 |
| 850 | 8.45 | 111 |
| 950 | 9.46 | 111 |
| 1050 | 10.25 | 108 |

BATWING OPTIC
Input Power (W) remains the same with either optic option

| BEAM SIZE | EFFICACY MULTIPLIER |
|-----------|---------------------|
| 2 SQ | 0.91 |
| 4 SQ | 0.88 |

LIGHT DISTRIBUTION
Based on measurement data

| COLOR TEMPERATURE / CRI | MULTIPLIER |
|-------------------------|------------|
| 2700K / 80 | 0.98 |
| 2700K / 90 | 0.93 |
| 3000K / 80 | 1.02 |
| 3000K / 90 | 0.97 |
| 3500K / 80 | 1.00 |
| 3500K / 90 | 1.00 |
| 4000K / 80 | 1.08 |
| 4000K / 90 | 1.03 |

OUTPUT MULTIPLIERS INSTRUCTIONS

Adjusted Value = $L_1 \times C_m \times O_m$ where:

L_1 = (Lumen output at 3500K / 90 CRI) ×

C_m = (Color Temp. / CRI Multiplier) ×

O_m = (Optic Multiplier)

Example:

850LM / 3000K / 80CRI / 2 sq Batwing Optic
 $(850) \times (1.02) \times (0.91) = 789\text{LM}$

Part Number Specification

ACOUSTIC COLLECTION

SPECIFICATION CODE *Example: 2 QTY ACC-SHPE-SQU-LR-F14S-48L7H-STL-CB2-CRLNA-STD-830CK-650LM-P01-STD0-JB-WPC-WH*

ACC-SHPE-SQU - - - - - - - - - - - -

QTY. ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

- -

⑪ ⑫ ⑬ ⑭

Complete form to order Sequence fixture(s). For each number, make one selection and enter in the corresponding box above.










*Indicates modified choices; additional lead times and/or costs may apply.

1 LIGHTING CONFIGURATION

☐ NOL NO LIGHTING
 ☐ LR LIGHTING ON RIGHT SIDE
☐ LL LIGHTING ON LEFT SIDE
 ☐ LB LIGHTING ON BOTH SIDES

2 FIN STYLE & SPACING

The diagram illustrates three styles of end caps, each with three spacing options (4", 6", and 8" on center). The styles are defined by their top profile: Style 1 is a straight line, Style 2 is a curved line, and Style 3 is a tapered line. The spacing options are indicated by the number of end caps shown and the corresponding part numbers (F14S, F16S, F18S for Style 1; F24S, F26S, F28S for Style 2; F34S, F36S, F38S for Style 3).





























































| STYLE 1 | STYLE 2 | STYLE 3 |
|--|--|---|
|  |  |  |
| <input type="checkbox"/> F14S | <input type="checkbox"/> F24S | <input type="checkbox"/> F34S |
| STYLE 1, 4" ON CENTER SPACING | STYLE 2, 4" ON CENTER SPACING | STYLE 3, 4" ON CENTER SPACING |
|  |  |  |
| <input type="checkbox"/> F16S | <input type="checkbox"/> F26S | <input type="checkbox"/> F36S |
| STYLE 1, 6" ON CENTER SPACING | STYLE 2, 6" ON CENTER SPACING | STYLE 3, 6" ON CENTER SPACING |
|  |  |  |
| <input type="checkbox"/> F18S | <input type="checkbox"/> F28S | <input type="checkbox"/> F38S |
| STYLE 1, 8" ON CENTER SPACING | STYLE 2, 8" ON CENTER SPACING | STYLE 3, 8" ON CENTER SPACING |

3 FIN LENGTH & HEIGHT *Nominal*

| | | | | | |
|---------------------------------|-------------------------|---------------------------------|-------------------------|---------------------------------|-------------------------|
| <input type="checkbox"/> 48L5H | 48" LENGTH, 5" HEIGHT | <input type="checkbox"/> 72L5H | 72" LENGTH, 5" HEIGHT | <input type="checkbox"/> 96L5H | 96" LENGTH, 5" HEIGHT |
| <input type="checkbox"/> 48L7H | 48" LENGTH, 7.5" HEIGHT | <input type="checkbox"/> 72L7H | 72" LENGTH, 7.5" HEIGHT | <input type="checkbox"/> 96L7H | 96" LENGTH, 7.5" HEIGHT |
| <input type="checkbox"/> 48L10H | 48" LENGTH, 10" HEIGHT | <input type="checkbox"/> 72L10H | 72" LENGTH, 10" HEIGHT | <input type="checkbox"/> 96L10H | 96" LENGTH, 10" HEIGHT |

4 FELT COLOR

COLOR OPTIONS

| | | | | | | | |
|---|---|---|--|---|--|---|---|
|  EB |  EBONY |  EM |  EMERALD |  LC |  LILAC |  DWA |  WALNUT |
|  NF |  NIGHTFALL |  BU |  BURGUNDY |  AD |  ADMIRAL |  IOK |  IRON OAK |
|  CA |  CAST |  CI |  CINNAMON |  DK |  DUSK |  WA |  CARMEL OAK |
|  SLT |  SILT |  JP |  JASPER |  STB |  STEELBLUE |  BA |  RICH BAMBOO |
|  ML |  MINERAL |  SF |  SAFFRON |  PT |  PLATINUM | | |
|  STL |  STEEL |  OCH |  OCHRE |  DW |  DRIFTWOOD | | |
|  AR |  ARMOR |  MU |  MUSTARD |  DN |  DUNE | | |
|  NI |  NICKEL |  AS |  ARIES |  VL |  VANILLA | | |
|  ZN |  ZINC |  CT |  CITRINE | | | | |

PATTERN OPTIONS

CONTINUE TO NEXT PAGE TO COMPLETE SPECIFICATION

*Indicates modified choices; additional lead times and/or costs may apply.



MADE IN USA
WITH GLOBAL AND
DOMESTIC PRODUCTS

Sequence

Part Number Specification

ACOUSTIC COLLECTION

CONTINUE SPECIFICATION

5 LIGHTING *Contact LightArt for custom projects*

- | | |
|-------------------------------|----------------------|
| <input type="checkbox"/> NOCB | NO LIGHTING |
| <input type="checkbox"/> CB2 | 2.25" SQ CASPER BEAM |
| <input type="checkbox"/> CB4 | 4" SQ CASPER BEAM |

6 CASPER CONTINUOUS ROW LENGTH

- | | |
|---------------------------------|---|
| <input type="checkbox"/> CRLNA | NOT APPLICABLE <i>Custom configurations and individual lengths cannot be joined in the field</i> |
| <input type="checkbox"/> CUSRL* | CUSTOM ROW LENGTH <i>Specify custom length in 1' increments from 3' to 200'</i> |

7 CASPER SUSPENSION

- | | |
|-------------------------------|----------------|
| <input type="checkbox"/> NOS | NOT APPLICABLE |
| <input type="checkbox"/> STD | 12" – 96" |
| <input type="checkbox"/> EXT* | 12" – 240" |

ft

8 CASPER LED CRI / CCT

- | | | | |
|--------------------------------|----------------|--------------------------------|----------------|
| <input type="checkbox"/> NOLED | NOT APPLICABLE | <input type="checkbox"/> 927CK | 90 CRI / 2700K |
| <input type="checkbox"/> 827CK | 80 CRI / 2700K | <input type="checkbox"/> 930CK | 90 CRI / 3000K |
| <input type="checkbox"/> 830CK | 80 CRI / 3000K | <input type="checkbox"/> 935CK | 90 CRI / 3500K |
| <input type="checkbox"/> 835CK | 80 CRI / 3500K | <input type="checkbox"/> 940CK | 90 CRI / 4000K |
| <input type="checkbox"/> 840CK | 80 CRI / 4000K | <input type="checkbox"/> TW | TUNABLE WHITE |
| | | <input type="checkbox"/> RGB | RGB |

9 CASPER OUTPUT

- | | | | |
|--------------------------------|----------------|---------------------------------|---|
| <input type="checkbox"/> NOLM | NOT APPLICABLE | <input type="checkbox"/> 850LM | 850 LM/FT |
| <input type="checkbox"/> 250LM | 250 LM/FT | <input type="checkbox"/> 950LM | 950 LM/FT |
| <input type="checkbox"/> 350LM | 350 LM/FT | <input type="checkbox"/> 1050LM | 1050 LM/FT <i>TW not available</i> |
| <input type="checkbox"/> 450LM | 450 LM/FT | <input type="checkbox"/> RGBO | RGB OUTPUT |
| <input type="checkbox"/> 550LM | 550 LM/FT | <input type="checkbox"/> CU* | CUSTOM OUTPUT <i>Specify value from 250 to 1050 lm/ft Refer to Casper Spec Sheet for limitations</i> |
| <input type="checkbox"/> 650LM | 650 LM/FT | | |
| <input type="checkbox"/> 750LM | 750 LM/FT | | |

lm/ft

10 CASPER DIMMING AND CONTROLS

- | | |
|-------------------------------|--|
| <input type="checkbox"/> NOD | NOT APPLICABLE |
| <input type="checkbox"/> P01 | 0–10V 1% DIMMING |
| <input type="checkbox"/> LEC* | HI-LUME 1% ECOSYSTEM LED DRIVER SOFT ON, FADE TO BLACK (LDE1 SERIES) |
| <input type="checkbox"/> EBM | 0–10V 1% DIMMING INTEGRATED EM BATTERY OPTION <i>Max Lumen output limited—consult LightArt. Not available with Tunable White or RGB.</i> |
| <input type="checkbox"/> DMX | RGB CONTROL |
| <input type="checkbox"/> DALI | DALI CONTROL |

11 CASPER LIGHTING DISTRIBUTION

- | | |
|-------------------------------|----------------|
| <input type="checkbox"/> NOLD | NOT APPLICABLE |
| <input type="checkbox"/> STDO | STANDARD OPTIC |
| <input type="checkbox"/> BW* | BATWING OPTIC |

12 CANOPY MOUNTING *12" Dia Canopy*

- | | |
|------------------------------|------------------------------|
| <input type="checkbox"/> NOC | NOT APPLICABLE |
| <input type="checkbox"/> JB | JUNCTION BOX FEED/SUPPORT |
| <input type="checkbox"/> OS | OFFSET JUNCTION BOX |

13 CANOPY OPTIONS

- | | |
|-------------------------------|----------------|
| <input type="checkbox"/> NOCA | NOT APPLICABLE |
| <input type="checkbox"/> WPC | WHITE |
| <input type="checkbox"/> BPC | BLACK |
| <input type="checkbox"/> RWPC | RECESSED WHITE |
| <input type="checkbox"/> RBPC | RECESSED BLACK |

14 POWER CORD

- | | |
|-------------------------------|----------------|
| <input type="checkbox"/> NOCC | NOT APPLICABLE |
| <input type="checkbox"/> WH | WHITE |
| <input type="checkbox"/> BK | BLACK |

*Indicates modified choices; additional lead times and/or costs may apply.

align Declare.



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LightArt

206.524.2223 LIGHTART.COM
4770 OHIO AVE S STE B, SEATTLE, WA 98134

SEQUENCE
11/24/25 UPDATE 7/7