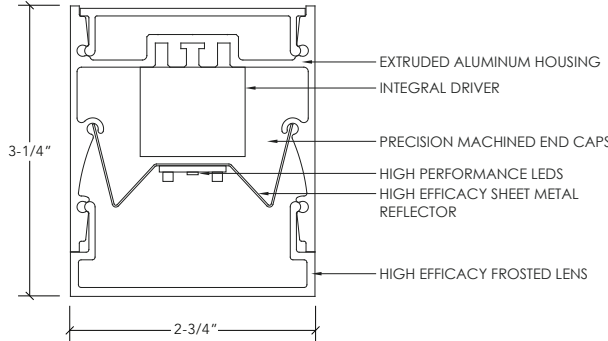




## FEATURES



- EXTRUDED ALUMINUM HOUSING
- NO DIODE IMAGING
- MACHINED END CAPS
- MADE IN THE USA
- 5 YEAR WARRANTY
- UL LISTED FOR DRY/DAMP LOCATIONS



## BUILD YOUR FIXTURE

### EOS

|          |                |           |              |         |        |                |                |                    |            |             |           |         |
|----------|----------------|-----------|--------------|---------|--------|----------------|----------------|--------------------|------------|-------------|-----------|---------|
| MOUNTING | NOMINAL LENGTH | CCT / CRI | POWER OUTPUT | VOLTAGE | DRIVER | HOUSING FINISH | END CAP FINISH | CANOPY SIZE/FINISH | POWER CORD | DROP LENGTH | EMERGENCY | OPTIONS |
|----------|----------------|-----------|--------------|---------|--------|----------------|----------------|--------------------|------------|-------------|-----------|---------|

| MOUNTING                     | NOMINAL LENGTH   | CCT / CRI             | POWER OUTPUT                               | VOLTAGE               | DRIVER                             |
|------------------------------|------------------|-----------------------|--|-----------------------|------------------------------------|
| CSD Cable Suspended Direct   | 2 2'             | 827 2700K 80CRI       | VLO Very Low Output<br>4W 524 Lm /Ft.      | U Universal<br>1 120v | 1D 0-10v dim to 1%                 |
| CSI Cable Suspended Indirect | 3 3'             | 830 3000K 80CRI       | LO Low Output<br>6W 731 Lm /Ft.            | 2 227v                | 0D 0-10v dim to .1%                |
|                              | 4 4'             | 835 3500K 80CRI       | MO Medium Output<br>8W 985 Lm /Ft.         |                       | LDE1 Lutron Ecosystem 1%           |
|                              | 5 5'             | 840 4000K 80CRI       | HO High Output<br>10W 1244 Lm /Ft.         |                       | LDE5 Lutron Ecosystem 5%           |
|                              | 6 6'             | 927 2700K 90CRI       | VHO Very High Output<br>12W 1475.5 Lm /Ft. |                       | CD Custom Driver (consult factory) |
|                              | 7 7'             | 930 3000K 90CRI       | CPO Custom Power Output                    |                       |                                    |
|                              | 8 8'             | 935 3500K 90CRI       |  |                       |                                    |
|                              | 12 12'           | 940 4000K 90CRI       |  |                       |                                    |
|                              | CR Cont. Run     | RGB RGB               |  |                       |                                    |
|                              | CS Custom Shapes | RGBW RGBW             |  |                       |                                    |
|                              |                  | CLED Custom LED Board |  |                       |                                    |

| HOUSING FINISH   | END CAP FINISH     | CANOPY SIZE/FINISH                                    | POWER CORD   | DROP LENGTH      | EMERGENCY                               | OPTIONS          |
|------------------|--------------------|---|--|------------------|---|------------------|
| M Mill           | MF Machined Finish | 44W 4" White canopies                                 | W White  | 2 2'             | X No EM                                 | SHAPES Shapes    |
| SC Satin Clear   | P Polished         | 44B 4" Black canopies                                 | B Black  | 4 4'             | EM7 7 Watt EM                           | NL nLight Sensor |
| SW Satin White   | SW Satin White     | 44M 4" Machined canopies                              | CU Custom  | 6 6'             | EM10 10 Watt EM                         | LS Lutron Sensor |
| MB Matte Black   | MB Matte Black     | 44C 4" Custom canopies                                | POS Power Over Suspension (Requires remote driver - Consult factory) | 8 8'             | EMW Emergency Wiring (system by others) | OS Other Sensor  |
| CF Custom Finish | CF Custom Finish   | 41W 4" Power feed canopy, 1-1/4" trim ring (white)    |  | CL Custom Length |   |                  |
|                  |                    | 41B 4" Power feed canopy, 1-1/4" trim ring (black)    |  |                  |   |                  |
|                  |                    | 41M 4" Power feed canopy, 1-1/4" trim ring (machined) |  |                  |   |                  |
|                  |                    | 41C 4" Power feed canopy, 1-1/4" trim ring (custom)   |  |                  |   |                  |

### FYSIKÓS (PHYSICAL)

- 6063 aluminum alloy is used to create a strong, light weight fixture housing
- 80+ CRI is standard; 90+ CRI is available
- Machined aluminum end caps with no visible fasteners are standard

### DIANOITKÓS (MENTAL)

- The Eos comes in two options for light performance, direct and indirect
- Contact the factory for optional controls including daylight and occupancy sensors

### PNUEMATIKÓS (SPIRITUAL)

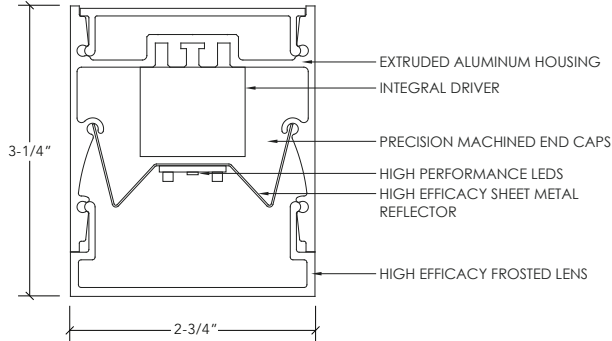
- All artience lighting fixtures are proudly made in the usa
- Artience lighting fixtures are ul approved for dry/ damp locations (pending)
- All artience lighting fixtures are covered by our 5 year warranty

# EOS

(SURFACE MOUNTED)



## FEATURES



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- NO DIODE IMAGING
- MACHINED END CAPS
- MADE IN THE USA
- 5 YEAR WARRANTY
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## BUILD YOUR FIXTURE

### EOS

| MOUNTING | NOMINAL LENGTH | CCT / CRI | POWER OUTPUT | VOLTAGE | DRIVER | HOUSING FINISH | END CAP FINISH | OFFSET DISTANCE | EMERGENCY | OPTIONS |
|----------|----------------|-----------|--------------|---------|--------|----------------|----------------|-----------------|-----------|---------|
|----------|----------------|-----------|--------------|---------|--------|----------------|----------------|-----------------|-----------|---------|

| MOUNTING               | NOMINAL LENGTH   | CCT / CRI             | POWER OUTPUT                               | VOLTAGE                         | DRIVER                                    |
|------------------------|------------------|-----------------------|--|---------------------------------|---|
| SMS Surface Mount Side | 2 2'             | 827 2700K 80CRI       | VLO Very Low Output<br>4W 524 Lm /Ft.      | U Universal<br>1 120v<br>2 227v | 1D 0-10v dim to 1%<br>0D 0-10v dim to .1% |
| SMT Surface Mount Top  | 3 3'             | 830 3000K 80CRI       | LO Low Output<br>6W 731 Lm /Ft.            |                                 | LDE1 Lutron Ecosystem 1%                  |
| SME Surface Mount End  | 4 4'             | 835 3500K 80CRI       | MO Medium Output<br>8W 985 Lm /Ft.         |                                 | LDE5 Lutron Ecosystem 5%                  |
|                        | 5 5'             | 840 4000K 80CRI       | HO High Output<br>10W 1244 Lm /Ft.         |                                 | CD Custom Driver (consult factory)        |
|                        | 6 6'             | 927 2700K 90CRI       | VHO Very High Output<br>12W 1475.5 Lm /Ft. |                                 |   |
|                        | 7 7'             | 930 3000K 90CRI       | CPO Custom Power Output                    |                                 |   |
|                        | 8 8'             | 935 3500K 90CRI       |  |                                 |   |
|                        | 12 12'           | 940 4000K 90CRI       |  |                                 |   |
|                        | CR Cont. Run     | RGB RGB               |  |                                 |   |
|                        | CS Custom Shapes | RGBW RGBW             |  |                                 |   |
|                        |                  | CLED Custom LED Board |  |                                 |   |

| HOUSING FINISH   | END CAP FINISH     | OFFSET DISTANCE       | EMERGENCY                               | OPTIONS          |
|------------------|--------------------|-----------------------|---|------------------|
| M Mill           | MF Machined Finish | 0 Flush (5/8" offset) | X No EM                                 | SHAPES Shapes    |
| SC Satin Clear   | P Polished         | 1 1"                  | EM7 7 Watt EM                           | NL nLight Sensor |
| SW Satin White   | SW Satin White     | 2 2"                  | EM10 10 Watt EM                         | LS Lutron Sensor |
| MB Matte Black   | MB Matte Black     | 3 3"                  | EMW Emergency Wiring (system by others) | OS Other Sensor  |
| CF Custom Finish | CF Custom Finish   | 4 4"                  |   |                  |
|                  |                    | 6 6"                  |   |                  |
|                  |                    | CD Custom Distance    |   |                  |

### FYSIKÓS (PHYSICAL)

- 6063 aluminum alloy is used to create a strong, light weight fixture housing
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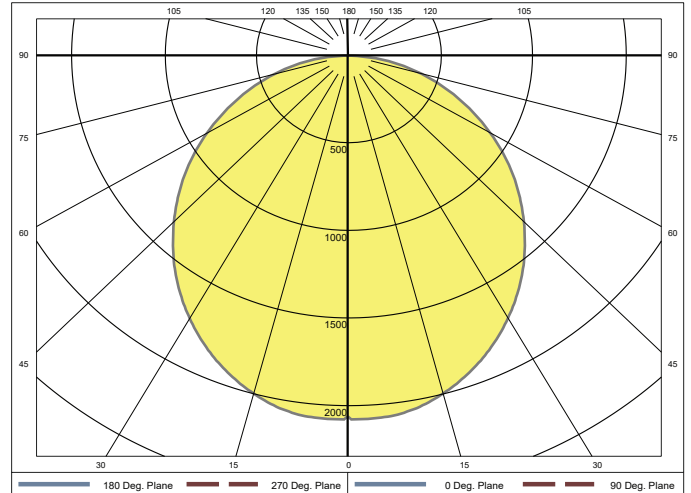
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## PERFORMANCE DATA

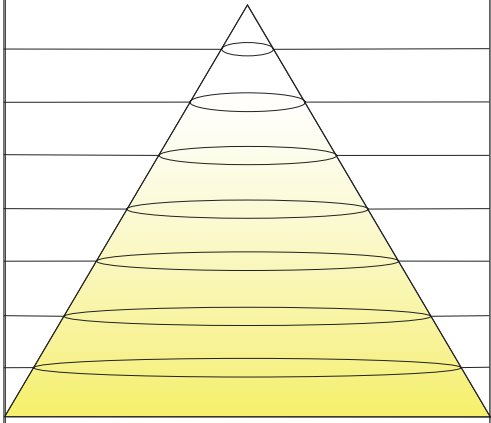
DATA BASED ON 12 WATTS PER FT., 4000K CCT.

| POWER/LUMEN OUTPUT |           |            |          |
|--------------------|-----------|------------|----------|
| DRIVER POWER       | WATTS/FT. | LUMENS/FT. | LUMENS/W |
| A                  | 4         | 524        | 131      |
| B                  | 6         | 731        | 128      |
| C                  | 8         | 985        | 125      |
| D                  | 10        | 1244       | 122      |
| E                  | 12        | 1475.5     | 117.2    |



|                                   |
|-----------------------------------|
| TOTAL LUMEN OUTPUT: 5908 LUMENS   |
| MAXIMUM CANDELA: 2082 CANDELA     |
| FIXTURE EFFICACY: 117.3 LUMENS/W* |

\*FIXTURE EFFICACY CAN BE INCREASED BY REDUCING DRIVER POWER.

| CONE OF LIGHT TABULATION |  |                       |               |
|--------------------------|--|-----------------------|---------------|
| MOUNTING HEIGHT (FT)     |  | FOOT-CANDLES AT NADIR | DIAMETER (FT) |
| 4.00                     |  | 129                   | 4.97          |
| 6.00                     |  | 57.4                  | 7.46          |
| 8.00                     |  | 32.3                  | 9.94          |
| 10.0                     |  | 20.6                  | 12.4          |
| 12.0                     |  | 14.3                  | 14.9          |
| 14.0                     |  | 10.5                  | 17.4          |
| 16.0                     |  | 8.07                  | 19.9          |

| BEAM AND FIELD INFORMATION |               |
|----------------------------|---------------|
| CIE TYPE                   | DIRECT        |
| CENTER BEAM INTENSITY:     | 2065 CANDELA  |
| CENTRAL CONE INTENSITY:    | 2062 CANDELA  |
| BEAM FLUX:                 | 4189.0 LUMENS |
| BEAM ANGLE (0-180):        | 109.4 DEGREES |
| FIELD ANGLE (90-270):      | 111.8 DEGREES |
| FIELD ANGLE (0-180):       | 163.8 DEGREES |
| BEAM ANGLE (90-270):       | 165.2 DEGREES |

# EOS

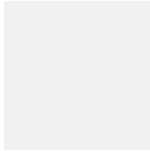
(NEED HEADER FOR THIS)

## FINISH OPTIONS

### HOUSING



SATIN CLEAR



WHITE

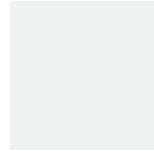


BLACK

### END CAPS



MACHINED ALUMINUM



WHITE



BLACK



HYGIEIA IN CUSTOM RED

## CUSTOM FINISHES

### HOUSING



RAL POWDERCOAT



CUSTOM ANODIZED

### END CAPS



RAL POWDERCOAT

### CANOPIES



MACHINED ALUMINUM



RAL POWDERCOAT

## xýlo



Artience lighting extends the beauty of nature indoors with xýlo. Wood has a beauty and a warmth that elevates our fixtures while at the same time affecting positive changes within a space. Whether it is the sound dampening effect of wood, the calming effect that it can have on humans, or just the sheer beauty of exotic woods hand crafted into works of linear-lighting art, xýlo will give you countless options to meet your design needs.



HYGIEIA + XÝLO

## XÝLO OPTIONS



TEAK



WALNUT



WHITE OAK



BUBINGA



CREATE YOUR DREAM OPTION