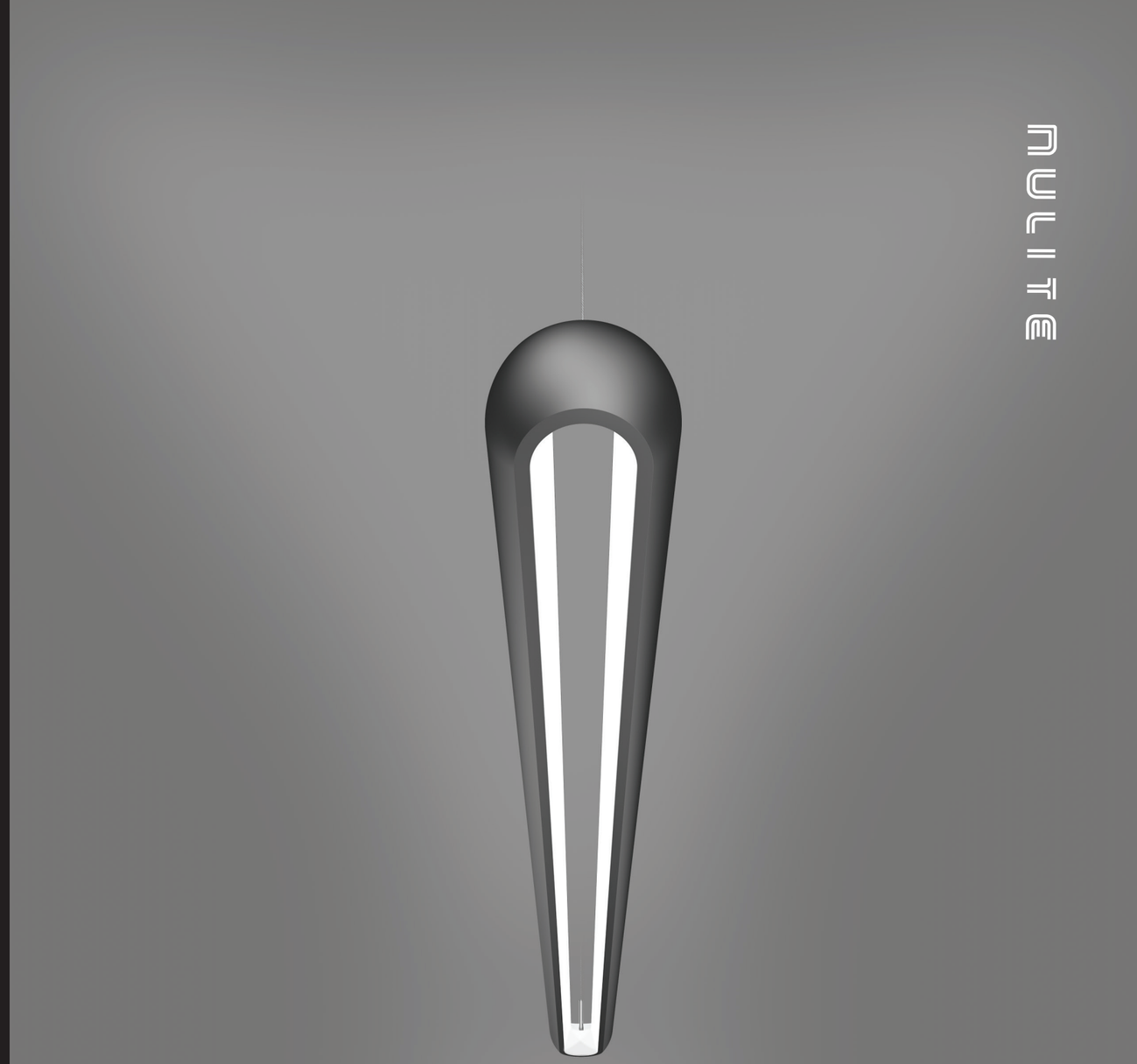
NULITE

10770 EAST 51ST AVENUE / DENVER, COLORADO 80239
P 303 287 9646 / WWW.NULITE-LIGHTING.COM



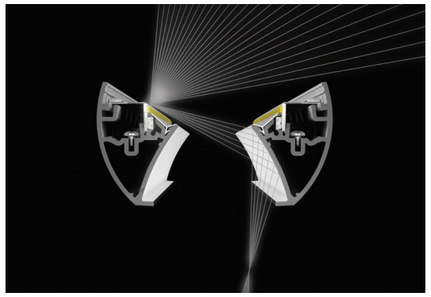
NULITE

SERO

PENDANT LUMINAIRE

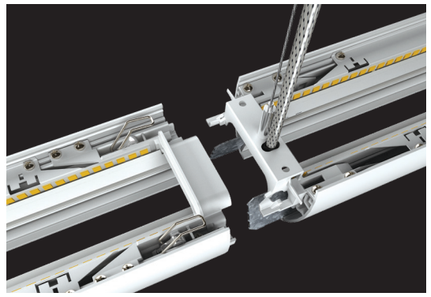
SERO

PENDANT LUMINAIRE



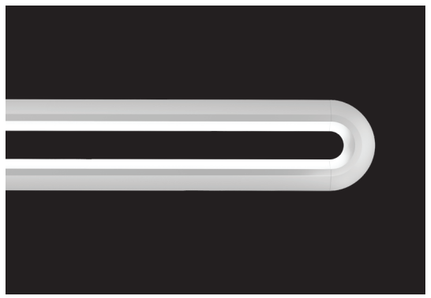
ADVANCED OPTICS

Sero's open optical system creates an optimal direct-indirect light distribution through the precise design and alignment of LED emitters and luminaire reflective surfaces.



INNOVATIVE ENGINEERING

Nulite's highly engineered luminaire joining design allows for simple and intuitive assembly in the field without tools. It's torsion latches act as springs and ensure that luminaire rows snap into a laser straight line.



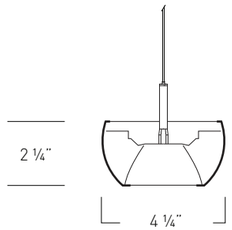
MODERN DESIGN

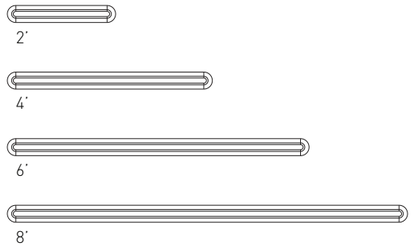
Sero's timeless and minimalist design complements any interior architectural environment.

SIMPLE INSTALLATION

Unique small-scale canopy power supply works with all types of ceilings and while fitting into the tightest spaces. Innovative canopy design allows for driver access without removing the luminaire.

NULITE





CONSTRUCTION Extruded aluminum housing with die cast aluminum end caps. Powder coat white finish is standard. Optional silver, black or custom colors. OPTICS Open optical system creates an optimal direct-indirect light distribution through the precise design and alignment of LED emitters and luminaire painted reflector surfaces. DRIVER/ENCLOSURE Standard constant current electronic driver housed in a separate enclosure with 0-10V dimming input; dimming range from 100% down to 1%, other dimming options are available. One remote driver enclosure per unit. Universal (UNV) voltage is from 120 - 277V, 50/60 Hz. Optional drivers available. Tunable white requires eldoLED's DUALdrive driver for use with DALI or DMX protocol controls by others. LED MODULE Distributed LED array in a variety of lumen output packages. LED color is available in 3000K, 3500K or 4000K with CRI of 80 or 90. Modules are replaceable. L90 ≥ 100,000 hours. Tunable white module utilizes 50% 2700K and 50% 6500K diodes, consult factory for availability. MOUNTING Pendant, individual or continuous run. LABELS ETL listed, conforms to UL Standard 1598 / 8750 and CSA Standard C22.2. Damp location. WARRANTY 5-year limited warranty on LED and Driver.

Notes:

1. Nominal lumen output for 3500k
2. Tunable white requires an Eldoled dual-channel driver w/DALI or DMX protocol
3. Consult factory for specifications and manufacturer
4. Consult factory for availability

SERIES

SRO - Sero pendant

LIGHT DISTRIBUTION

20 - 20% downlight / 80% Uplight

LUMEN PACKAGE[1]/ CCT/ CRI

08 - 750 Lms/ft
10 - 1000 Lms/ft
13 - 1250 Lms/ft
15 - 1500 Lms/ft
19 - 1850 Lms/ft

L30 - 3000K, 80 CRI
L35 - 3500K, 80 CRI
L40 - 4000K, 80 CRI
H30 - 3000K, 90 CRI
H35 - 3500K, 90 CRI
H40 - 4000K, 90 CRI

Tunable White[2]
(2700-6000K)
L - DALI Controls
X - DMX Controls

VOLTAGE

UNV - Universal Voltage
120 - 120 volts
277 - 277 volts

DRIVER

Dimming 0-10v

D[3] - Dim to 1%
D0[3] - Dim to 0%

Lutron Dimming

Refer to data sheet on website for ordering code

DALI Dimming

ELE - Eldoled Ecodrive, dims to 1%
ELS - Eldoled Solodrive, dims to 0%
ELD[2] - Eldoled Dualdrive, dims to 0%

CIRCUIT

1C - Single Circuit
1E - Single Circuit with EM Circuit
1B - Single Circuit with Battery Pack

COLOR / FINISH

WH - White (Standard)
SV - Silver
BK - Black
CC - Custom Color[4]

MOUNTING/ DRIVER ENCLOSURE

Grid Ceiling

T1 - T1 Ceiling Grid
T9 - T9 Ceiling Grid
TS - Slot T Grid

Sheet Rock Ceiling

GP - Sheet Rock or inaccessible ceiling

Ceiling Surface Mount

SR - Surface mount driver enclosure mounts to ceiling structure

(Add "**B**" after mounting code for a black canopy)

SUSPENSION LENGTH

48 - 48" adjustable aircraft cable
120 - 120" adjustable aircraft cable

LENGTH

2' - 2' Individual Luminaire
4' - 4' Individual Luminaire
6' - 6' Individual Luminaire
8' - 8' Individual Luminaire
XX - Continuous Row, specify run length in 2' increments (Continuous Rows not available until Sept 2018)