ENDLESS™

ENDLESS™

A fluent ribbon of light that moves and grooves in all directions. With a small set of modules, create a non-stop lighting plan that integrates with the spatial design. Build countless schemas made of flowy and sinuous branches or geometric and grid-like patterns. The smooth bends of the hubs bring levity to large-scale configurations making spaces more inviting. Endless adds dimensionality to spaces and harmonizes the architectural elements from ceiling to floor.

Biography
Biography
Biography
History
History
Entertainment
Entertainment
Entertainment
Nonfiction
Top Sellers in World
Staff Favorites

ENDLESS™

8 MODULES

Module: Corner Hub 120°
Dimensions: 33” L X 20” W

Module: Corner Hub 90°
Dimensions: 23” L X 23” W

Module: Y Hub 120°
Dimensions: 38” L X 33” W

Module: Straight
Dimensions: 2ft - 12ft Lengths

Module: Right Hub 90°
Dimensions: 44” L X 23” W

Module: Left Hub 90°
Dimensions: 44” L X 23” W

Module: Right Hub 120°
Dimensions: 38” L X 20” W

Module: Left Hub 120°
Dimensions: 38” L X 20” W

With a small set of modules, create a non-stop
lighting plan that integrates with the spatial design.

Harmonize a workspace by drawing the light with the
floor plan and illuminating precisely where needed.

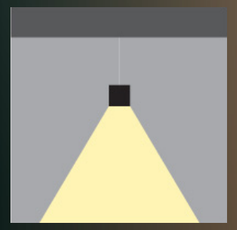
Endless adds dimensionality that visually integrates
with the architectural elements from ceiling to floor.

INSPIRATION

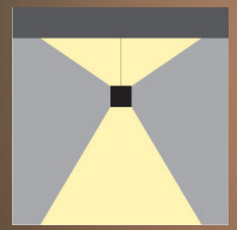
The smooth bends of the hubs bring levity to large-scale configurations creating inviting spaces while making a statement.

ENDLESS™

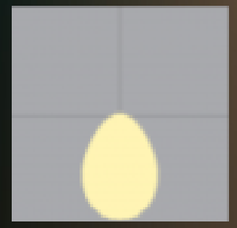
OPTICS



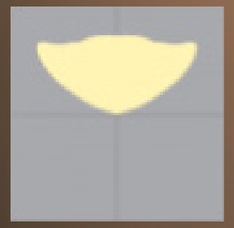
Suspended
Direct



Suspended
Direct/Indirect



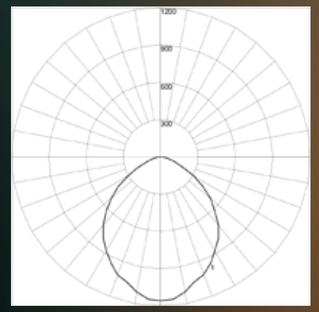
Direct



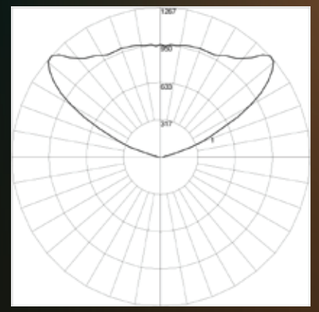
Indirect

ENDLESS™

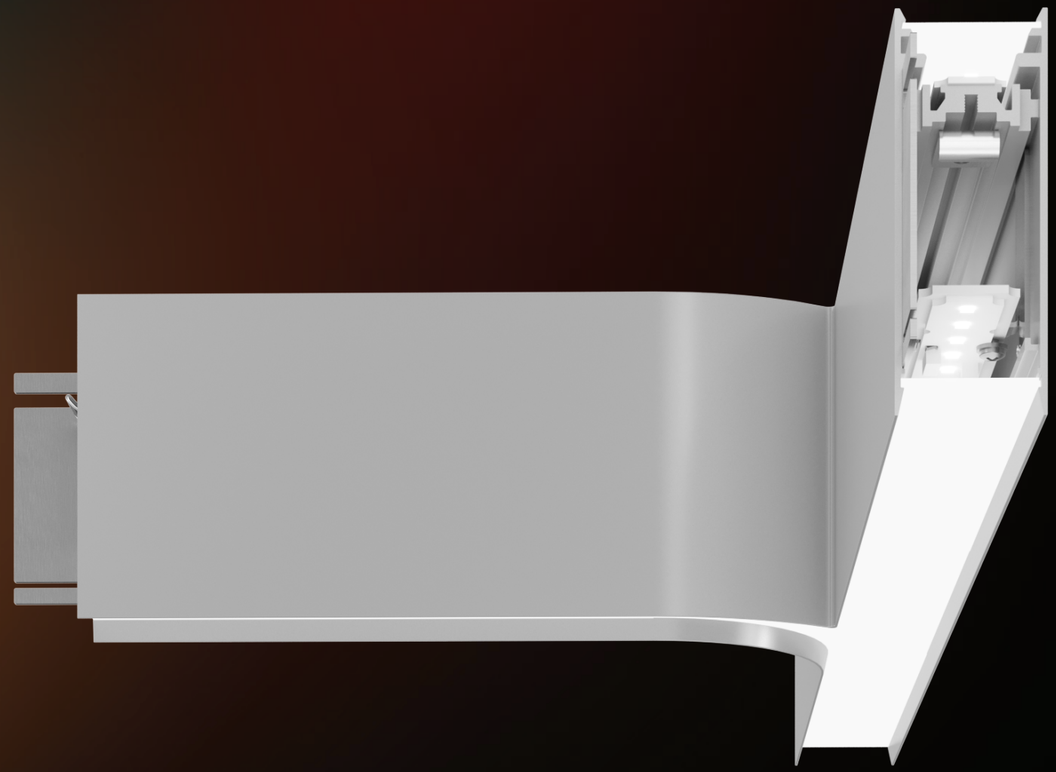
LIGHT DISTRIBUTION



Direct
Maximum Candela = 1160.88
Located At Horizontal Angle = 0°
Vertical Angle = 0°
#1 - Vertical Plane Through
Horizontal Angles (90° - 270°)



Indirect
Maximum Candela = 1266.84
Located At Horizontal Angle = 90°
Vertical Angle = 132.5°
#1 - Vertical Plane Through
Horizontal Angles (90° - 270°)



ENDLESS™

FINISHES

White
Black Metallic Textured
Silver Metallic Textured

ENDLESS™

SPECIFICATIONS

Circuits
Single | Dual

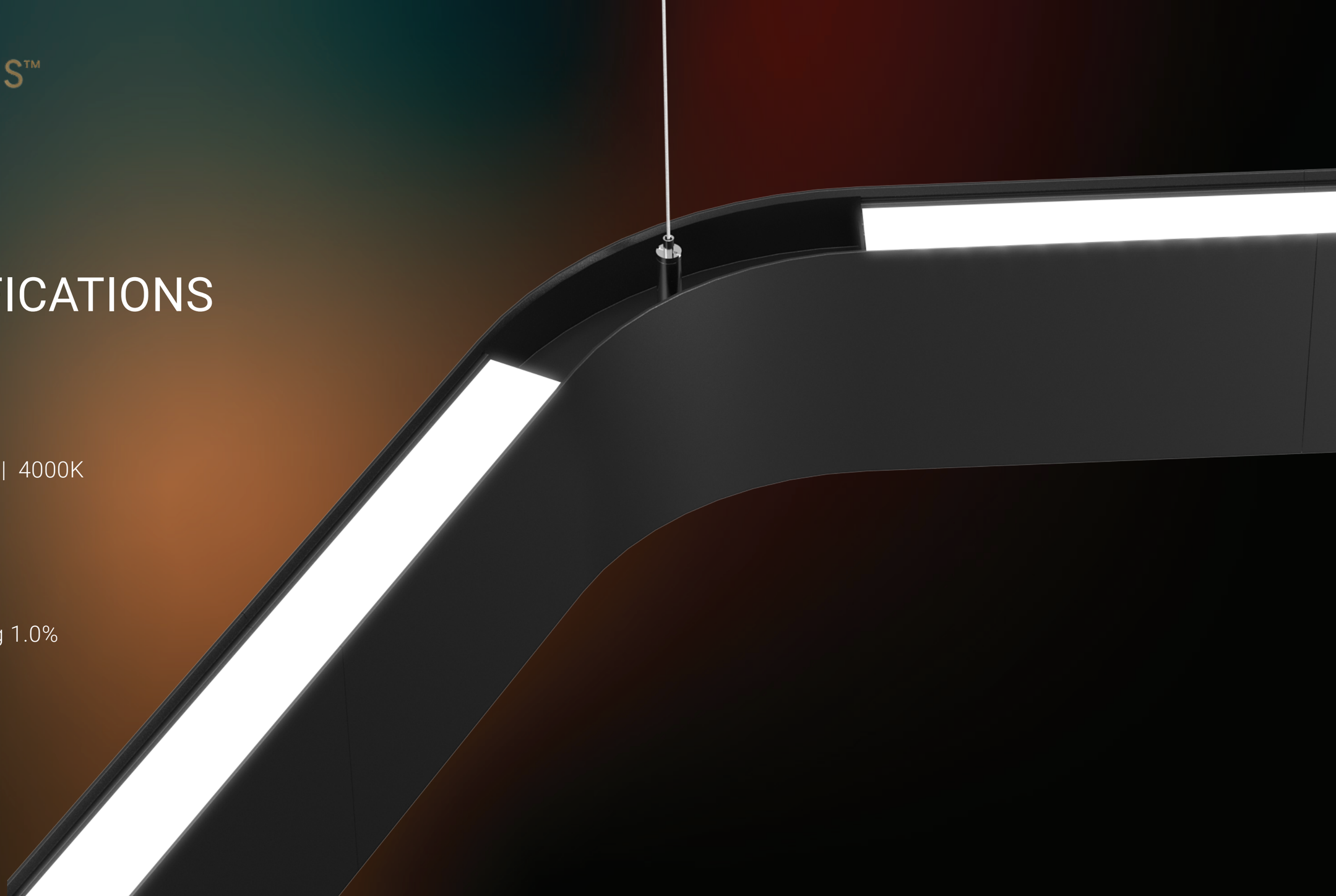
CCT
3000K | 3500K | 4000K

CRI
90+

Dimming
0-10V Dimming 1.0%

Voltage
120/277V

Emergency
Remote



ENDLESS QUAD™

The fluid lines of the Endless linear system morph into finite rectangular forms.

Simple and succinct, the quadrilateral provides geometric definition
to the ceiling area that can be used to frame special areas.

With warm rounded corners, ENDLESS QUAD
adds a comforting structure to functional spaces.

ENDLESS QUAD™

SPECIFICATIONS

Circuits
Single | Dual

CCT
3000K | 3500K | 4000K

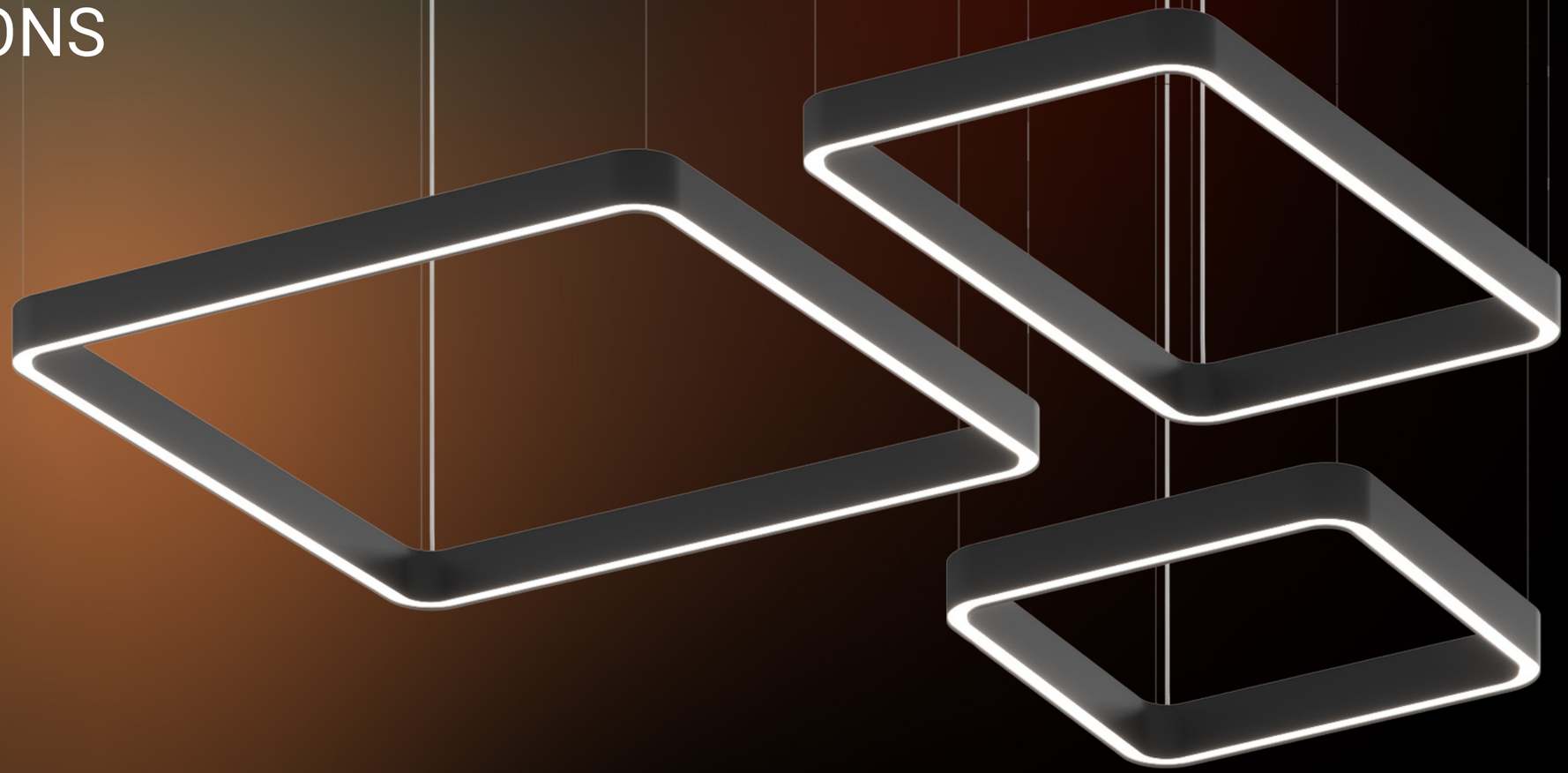
CRI
90+

Dimming
0-10V Dimming 1.0%

Voltage
120/277V

Emergency
Remote

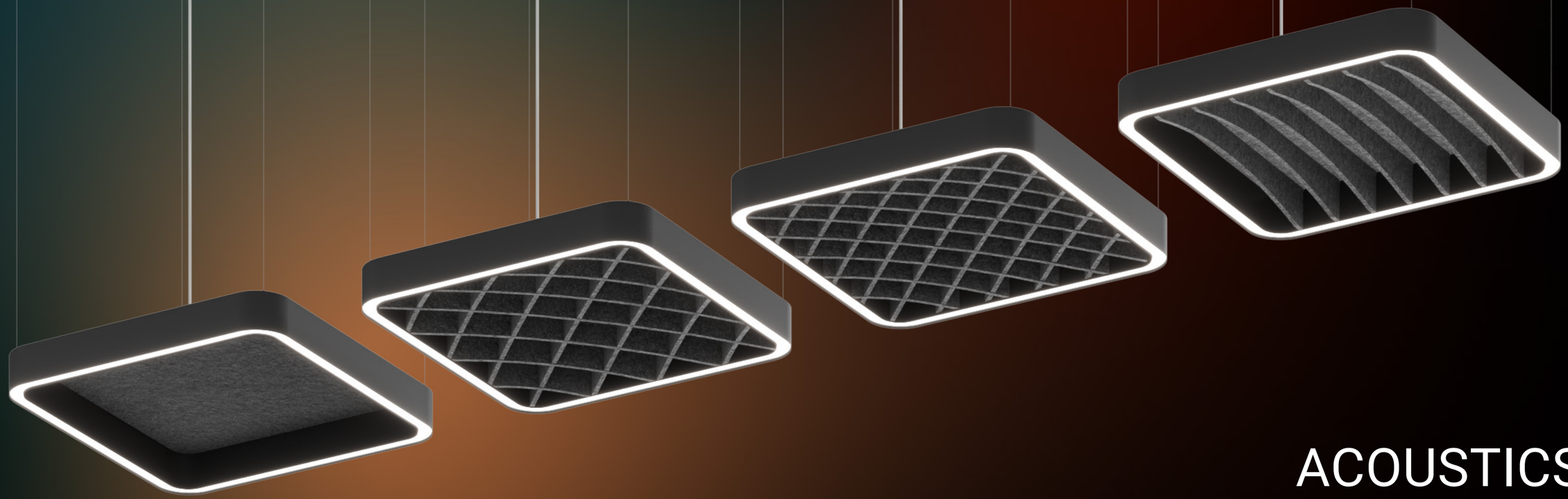
3 sizes:
58” Sq & 34”x58” Rec, 34” Sq



Coordinate ENDLESS QUAD with larger scale
rectangles using the ENDLESS system.

Crank up the design but turn down the noise
with our new acoustic panel styles.

ENDLESS QUAD™



ACOUSTICS

4 Variations

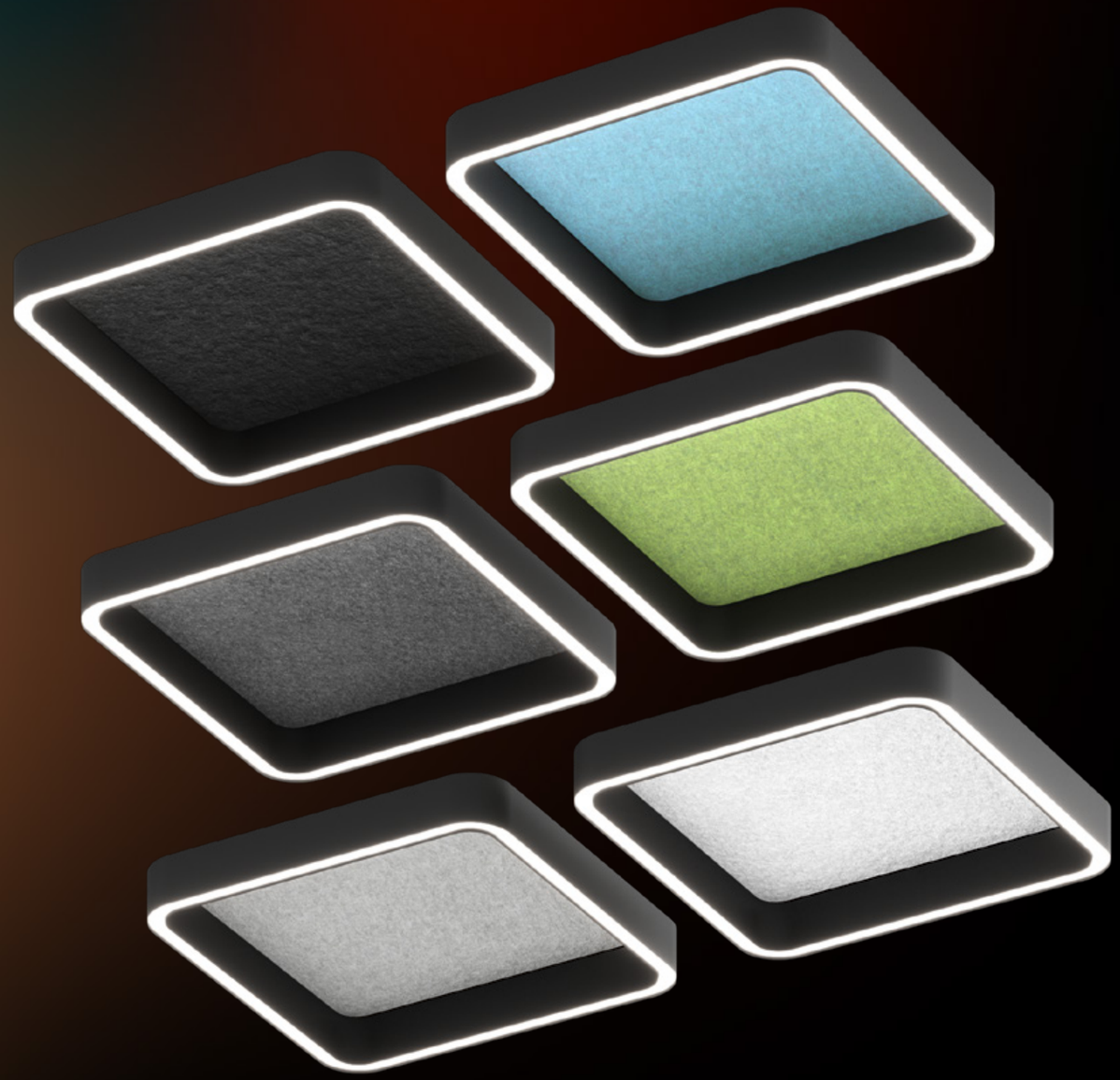
Plain (Flat)
Cross Hatch
Fine Cross Hatch
Parallel Hatch

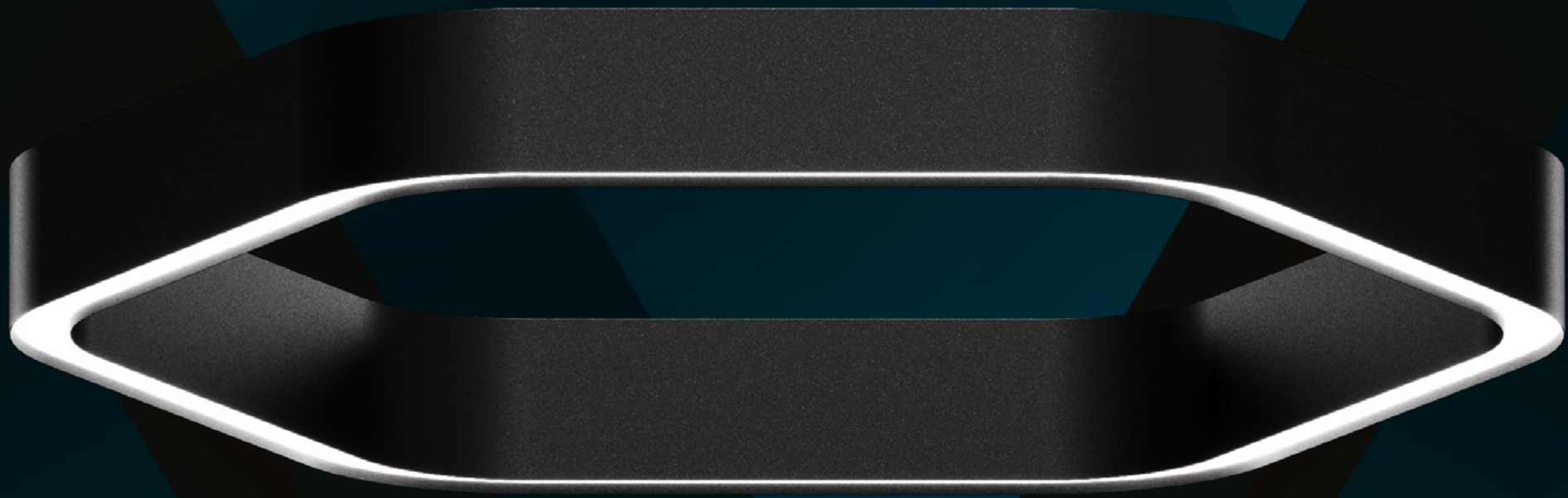
ENDLESS QUAD™

ACOUSTICS

6 Colors

Black
Sesame Gray
Light Gray
Blue
Apple Green
White



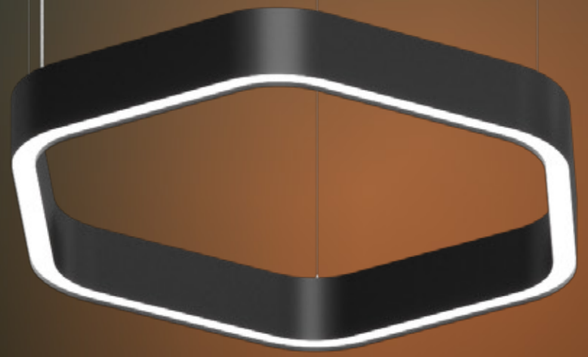


HEXAGON™

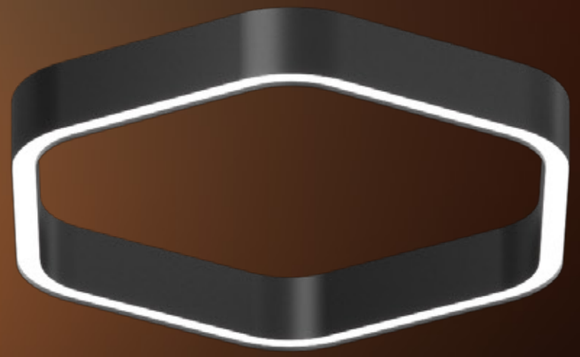
Lines of light transform into a closed-loop six-sided pendant.

HEXAGON™

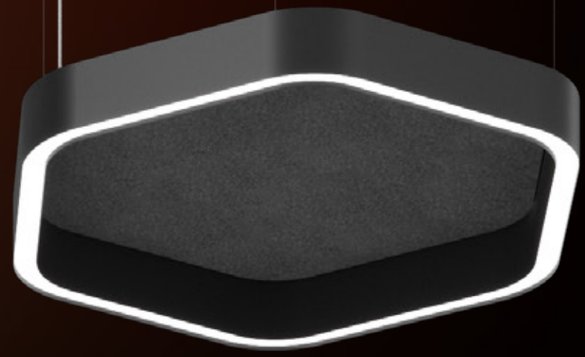
3 VERSIONS



PENDANT



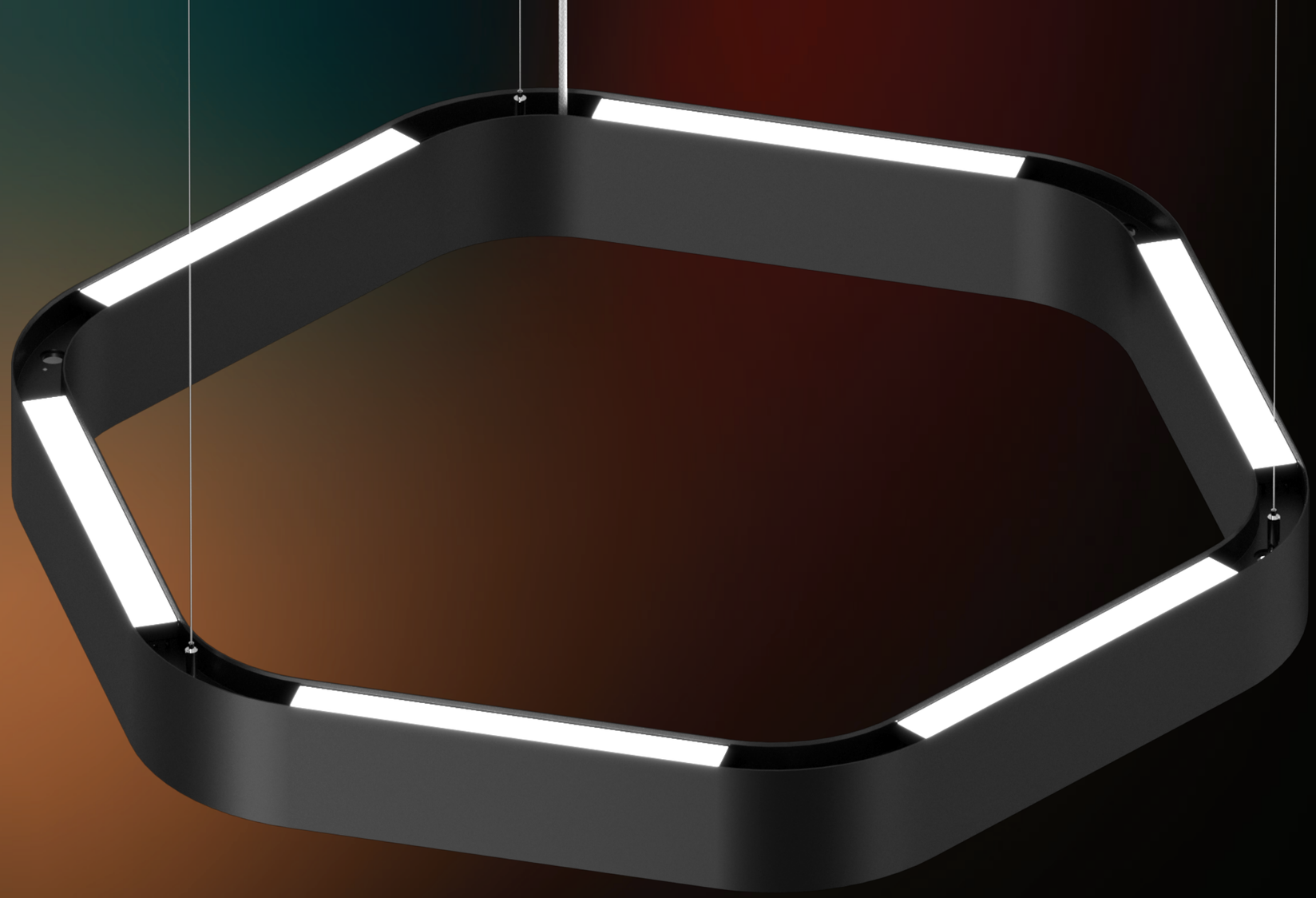
SURFACE



ACOUSTIC

Hexagon adds a serene visual element.

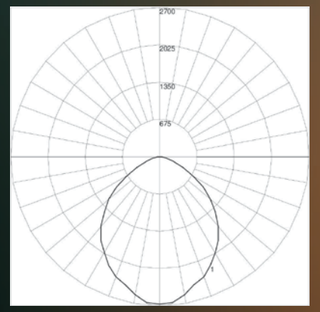
HEXAGON™



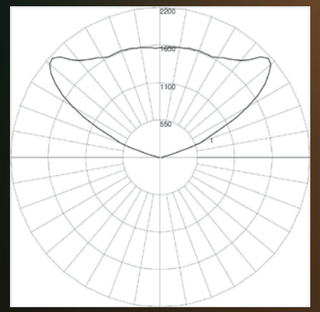
Indirect light provides light uniformity on the ceiling and contributes to the ambient light with no glare.

HEXAGON™

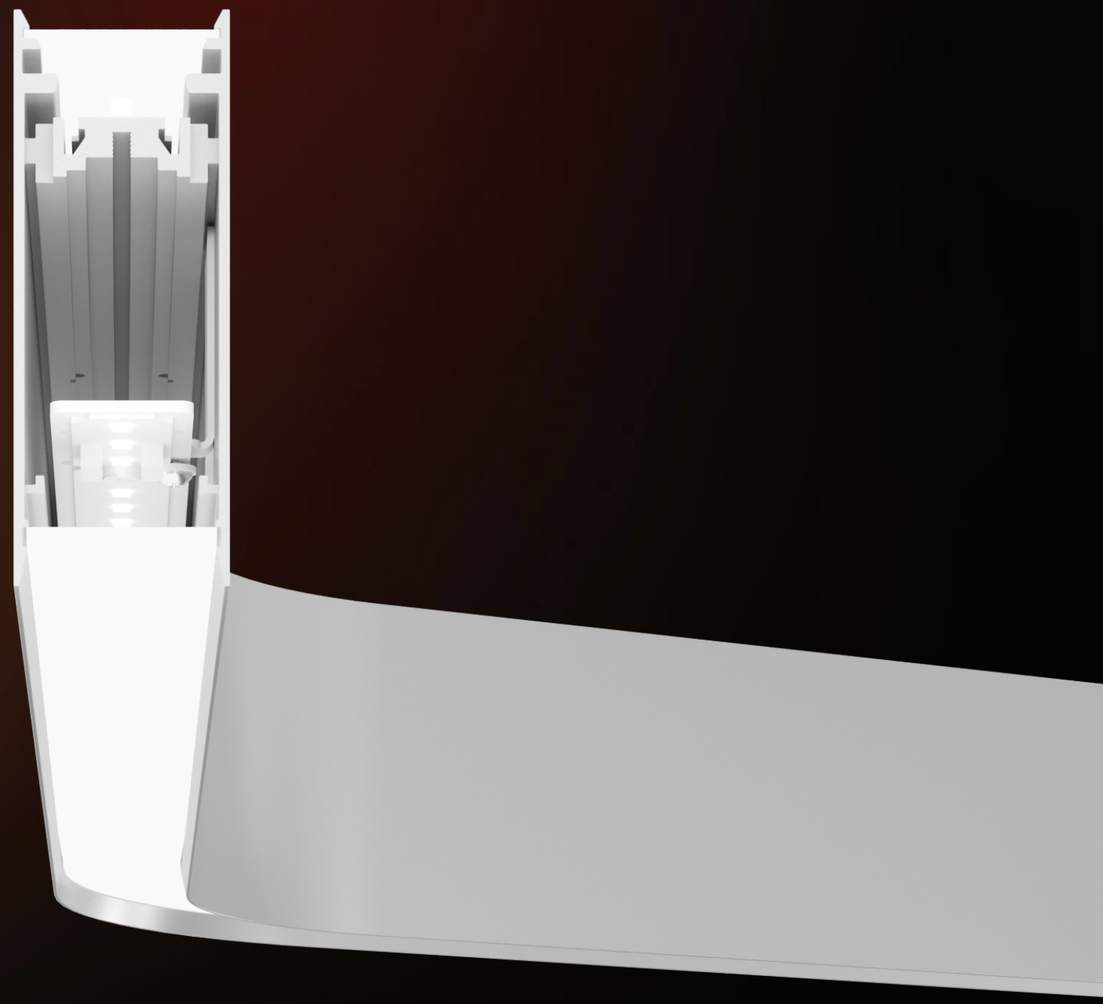
LIGHT DISTRIBUTION



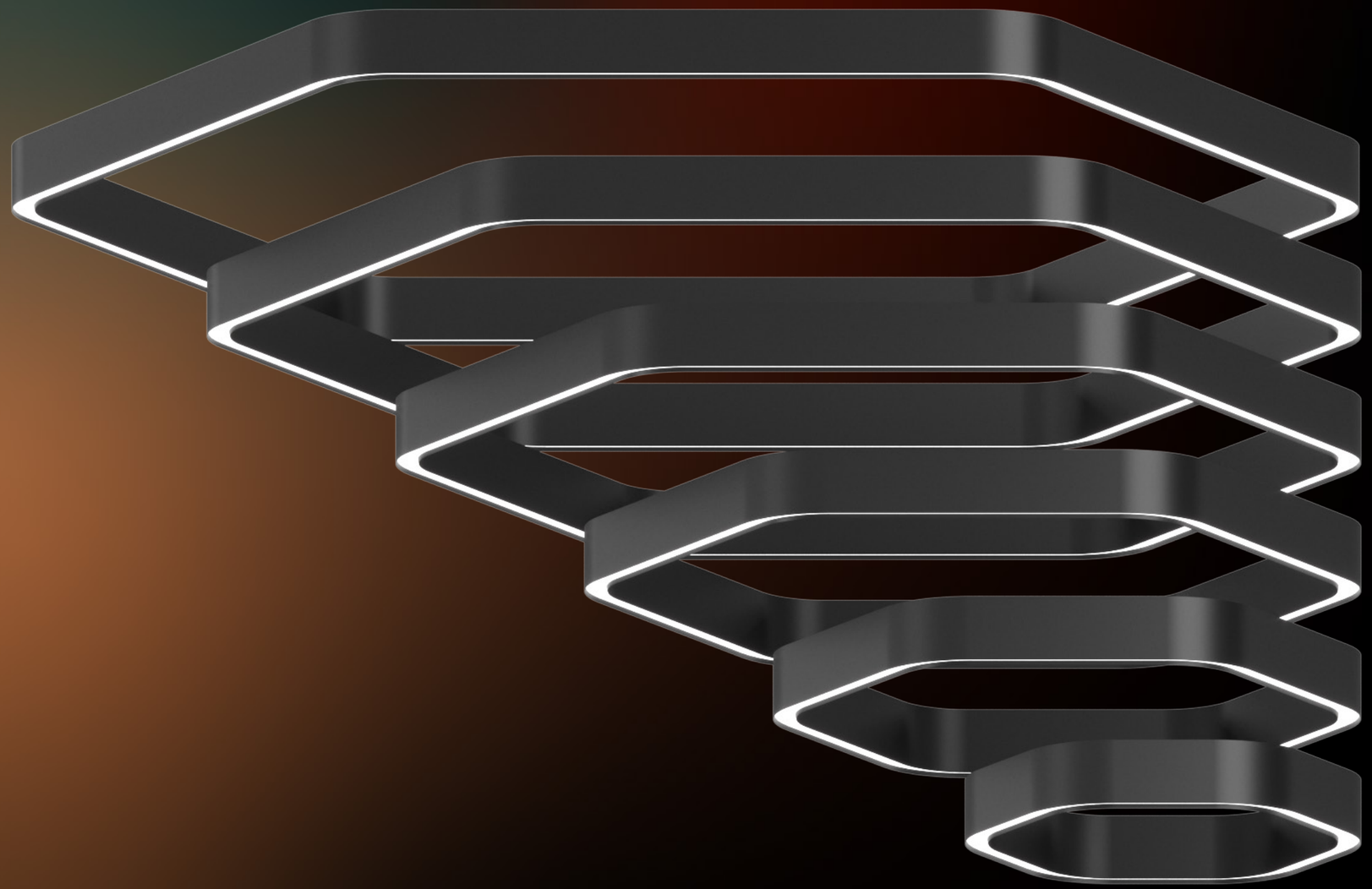
Direct
Maximum Candela = 2670.024
Located At Horizontal Angle = 0°
Vertical Angle = 0°
#1 - Vertical Plane Through
Horizontal Angles (90° - 270°)



Indirect
Maximum Candela = 2152.8
Located At Horizontal Angle = 90°
Vertical Angle = 132.5°
#1 - Vertical Plane Through
Horizontal Angles (90° - 270°)



HEXAGON™



6 SIZES

Available in 6 sizes ranging from 2ft to 7ft

BEAUTY COS
BEAUTY COS
BEAUTY

A balance between a polygon and a circle, HEXAGON symbolizes harmony.

Add sound-absorbing functionality and another decorative dimension.

ESPRESSO
CAFE CREMA
FILTER COFFEE
FLAT WHITE
TEA
HORCHATA
BYOC

HEXAGON™

FINISHES

Silver Metallic Textured
White
Black Metallic Textured

HEXAGON™

ACOUSTICS

6 Colors

Black
Sesame Gray
Light Gray
Blue
Apple Green
White

HEXAGON™

SPECIFICATIONS

Circuits
Single | Dual

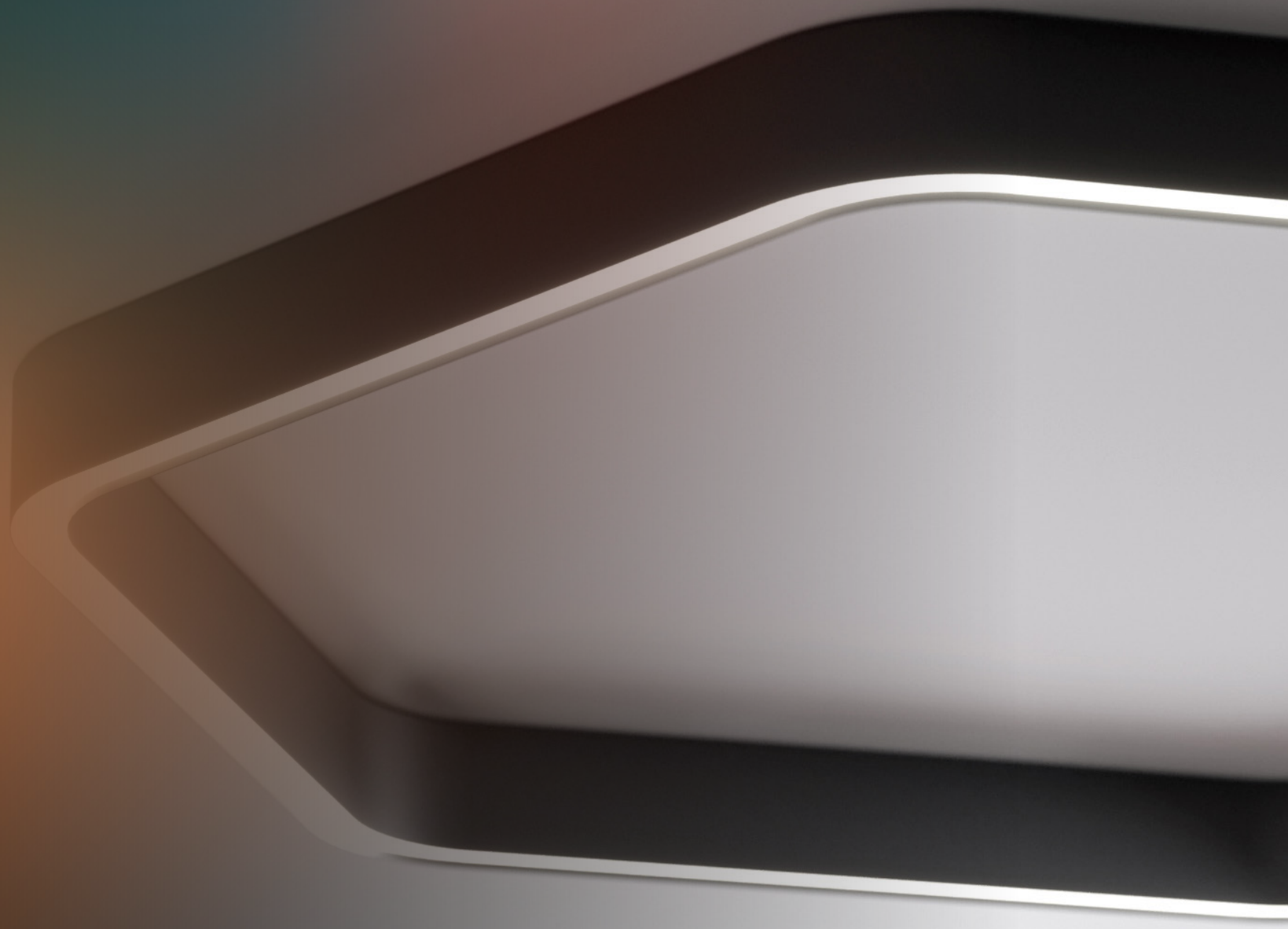
CCT
3000K | 3500K | 4000K

CRI
90+

Dimming
0-10V Dimming 1.0%

Voltage
120/277V

Emergency
Remote



BETACALCO

Since 1941, we have held a passion for designing cutting-edge professional lighting that changes how spaces are illuminated while upholding the enduring principles of quality and craftsmanship.

Our objective is to work in lockstep with our clients by developing innovative products that meet their variegated design needs and comply with the latest energy and construction standards. Furthermore, our manufacturing infrastructure allows us to scale products and satisfy niche design requirements.

We use leading-edge wellness technologies including BIOS, Tunable White, and Dim to Warm; and employ open-source connectivity to intelligent control systems, including Power over Ethernet.

Our customer-centric approach to service and product design is the basis of our reputation and how we have become a key lighting supplier across the globe.

betacalco.com sales@betacalco.com