

TENSALUME™

LIGHT IN PERFECT TENSION

LIGHT FORM COLLECTION

Custom architectural light forms



01 CONTINUOUS CURVE

Formed aluminum, shaped to the space.

Forms in composition



02 RINGS AND OVALS

Open and solid forms, composed at different scales.



03

ANGULAR AND OPEN

A defined perimeter can trace a route, frame a reception area or become the focal point of a room.

Circles, ovals, linear forms and custom outlines. Dimensions and geometry are developed for each project.

Starlight and illuminated art



04 STARLIGHT

Pinpoints of light within a custom-shaped membrane.



05 PRINTED ARTWORK / 3D visual effect on a flat membrane

A surface revealed by light



06 LIGHTS OFF



07 LIGHTS ON / Graphic-reveal concept

TENSALUME™

SCALE & FINISH

LIGHT IN PERFECT TENSION

THREE MOUNTING OPTIONS
ENDLESS POSSIBILITIES

Light at architectural scale

SAME BRILLIANCE. ANY APPLICATION.



SUSPENDED

A bold statement in open spaces.



SURFACE MOUNTED

Clean and modern. Elevated simplicity.



FLUSH MOUNTED

A seamless, architectural finish.

REFINED TO FIT YOUR VISION

Powder-coated black or white,
or painted in a custom color
to work with the interior.



BLACK



WHITE



CUSTOM COLOR



HIGH OUTPUT
70,000+ lumens
(8 × 10 ft reference)



UNIFORM LIGHT
Seamless,
shadow-free
illumination.



CUSTOM SIZES
From intimate
spaces to grand
installations.



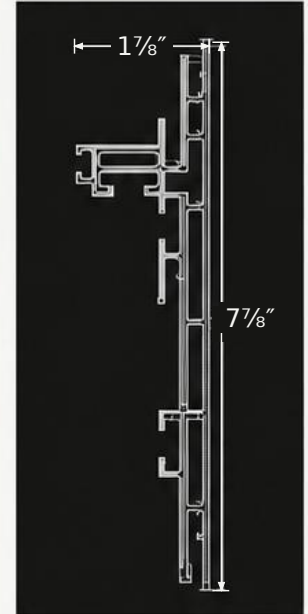
FLEXIBLE INSTALL
Suspended,
surface or flush
mounting.

Aluminum, formed to your design

Custom aluminum fabrication with complete low-voltage lighting components.



Typical light-form assembly



Profile section shown

01 Aluminum extrusion

Multi-channel structural perimeter

02 Lens-type LED array

Light sources above the clear layer

03 Clear protection layer

Helps keep dust off the visible membrane

04 Luminous stretch membrane

The visible illuminated surface

Configure the surface and light

MEMBRANES AND EFFECTS

White or black membranes, custom printed graphics, 3D visual effects, starlight, graphic reveal and acoustic membrane options.

LIGHTING AND CONTROLS

Warm, neutral or tunable white; RGBW. Dimming, remote or switch control, with 0/1-10 V, DALI 2 and DMX options selected for the project.

Final geometry, mounting, lighting and membrane combinations are developed for each project. Options are project selected, compatibility depends on the chosen configuration.

Architectural scenes are conceptual visualizations of design possibilities, see complete installations. Final appearance and configuration are project specific.