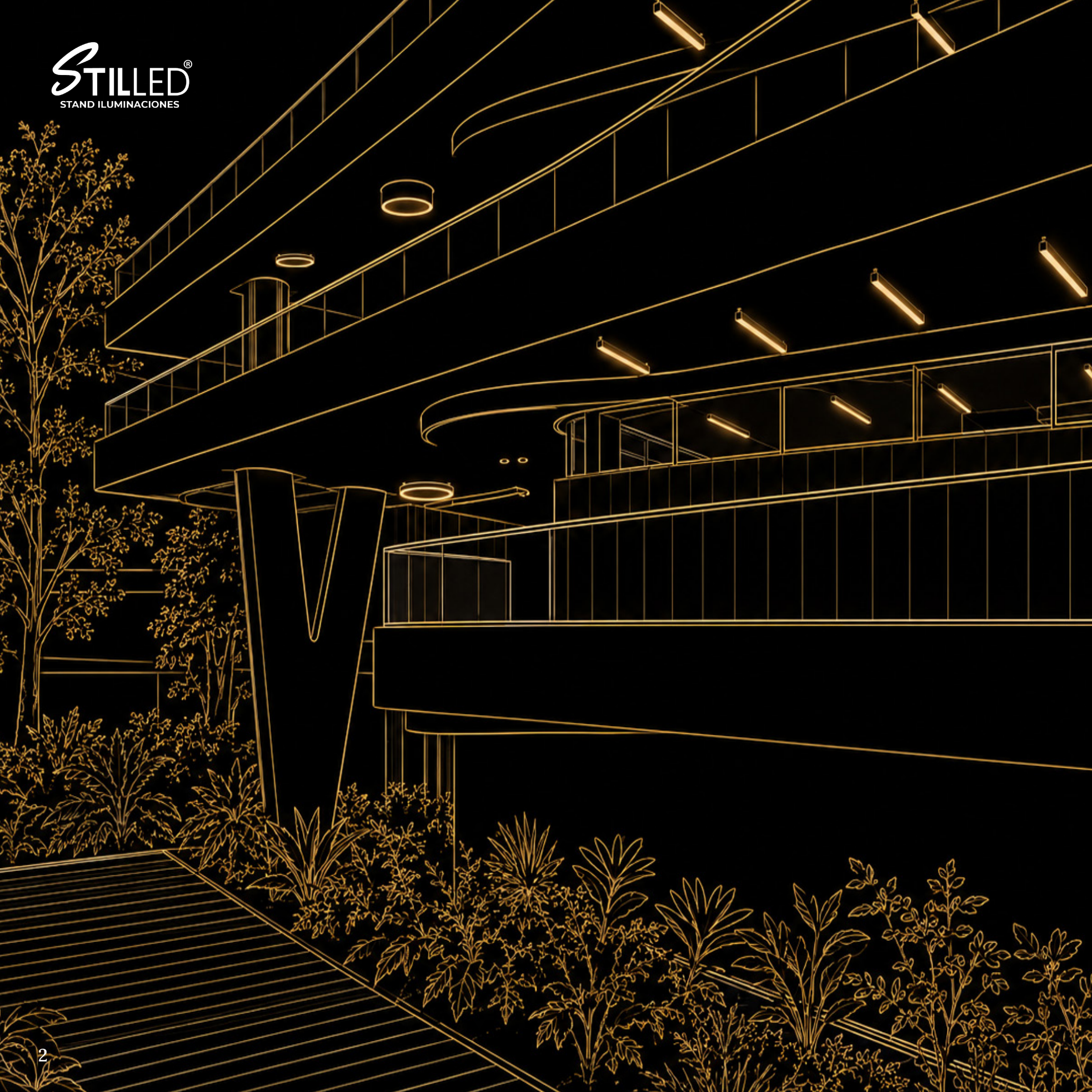




STILLED®
STAND ILUMINACIONES



WE TRANSFORM SPACES WITH INGENUITY





Who are we

Designed to Specify. Built to Deliver.

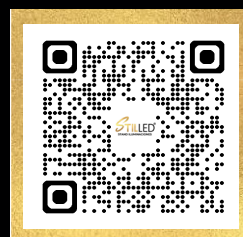
At STIL LED, we believe great lighting happens where design meets precision and where execution matters as much as inspiration. Our U.S. collection features three focused product lines, engineered to deliver consistent performance, clean aesthetics, and reliable results across real-world projects.

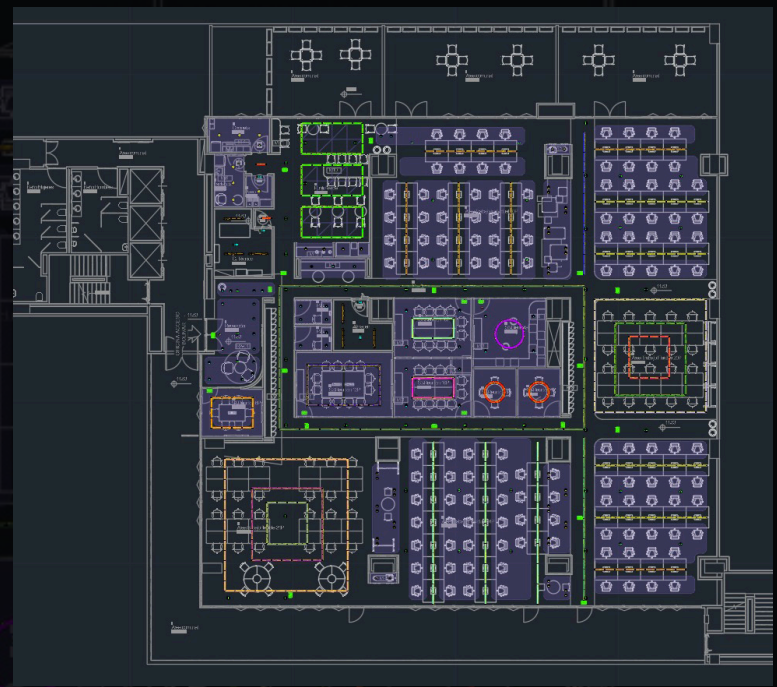
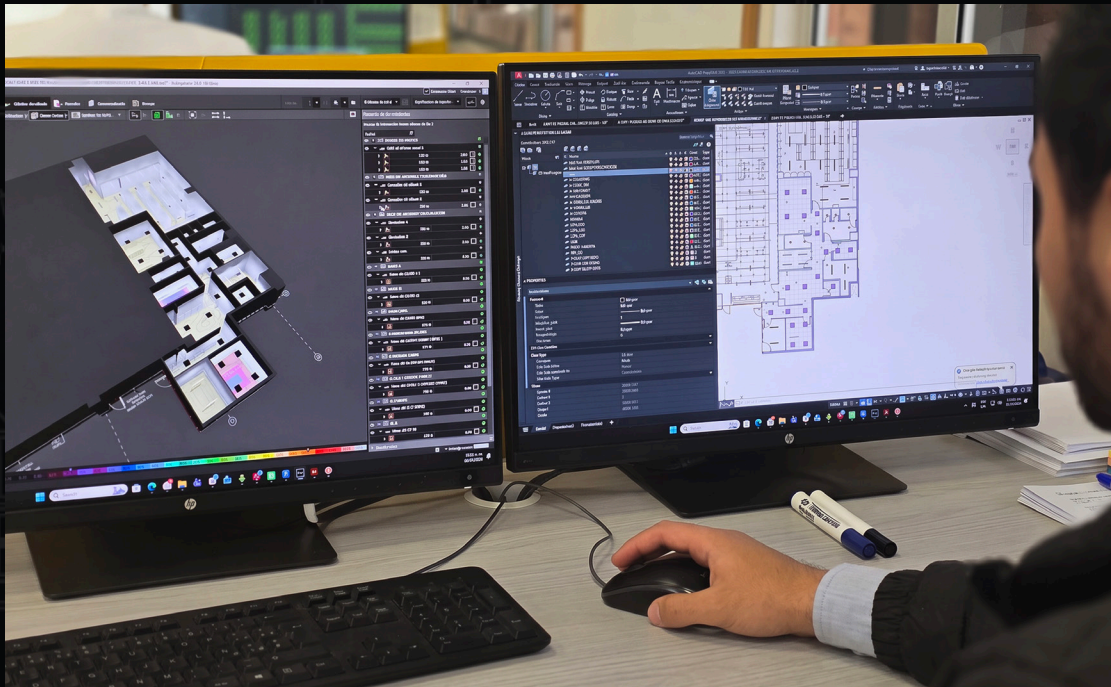
For designers, we provide specification-ready solutions that bring clarity and control to every space. For representatives, we deliver fast quoting, dependable support, and a team committed to moving projects forward, including flexible OEM and private label capabilities that allow you to offer high-quality lighting under your own brand.

As a manufacturer, we also offer a competitive advantage when it comes to delivery. With production handled directly by STIL LED, orders ship port-to-port from our manufacturing facility in Colombia, providing greater control over production, lead times, and logistics while eliminating unnecessary intermediaries. This direct model helps us deliver a more efficient and reliable supply chain for projects across the U.S. and international markets.

We are not just another catalog. We are built to be specified, quoted, branded, delivered, and installed successfully.

About us





LIGHTING DESIGN

ENGINEERING THAT ELEVATES EVERY PROJECT

We combine engineering, photometric analysis, and architectural insight to develop efficient lighting solutions tailored to each project.



Services

- Lighting design and photometric studies
- Technical requirements verification
- Lighting simulations and performance analysis
- Technical support during execution.



Technology

- DIALux evo — design and analysis
- IES files — photometric data
- Specialized tools — modeling and documentation.



Markets we serve

- Industrial, education, healthcare, commercial, office, sports and recreation, residential, retail.



Deliverables

- Photometric reports and calculation summaries
- Lighting plans
- Visual representations of spaces
- BIM fixture models.

Engineering beyond the fixture

We do more than supply luminaires. We help optimize lighting performance, energy efficiency, and architectural integration.

IN-HOUSE TESTING BUILT INTO EVERY PRODUCT

We operate our own in-house laboratory to test, measure, and validate our luminaires throughout development and production — evaluating electrical safety and photometric performance, and supporting compliance for the North American market.

Advanced testing capabilities

Equipped with a goniophotometer, spectroradiometer, Hipot tester, and milliohm meter to evaluate:

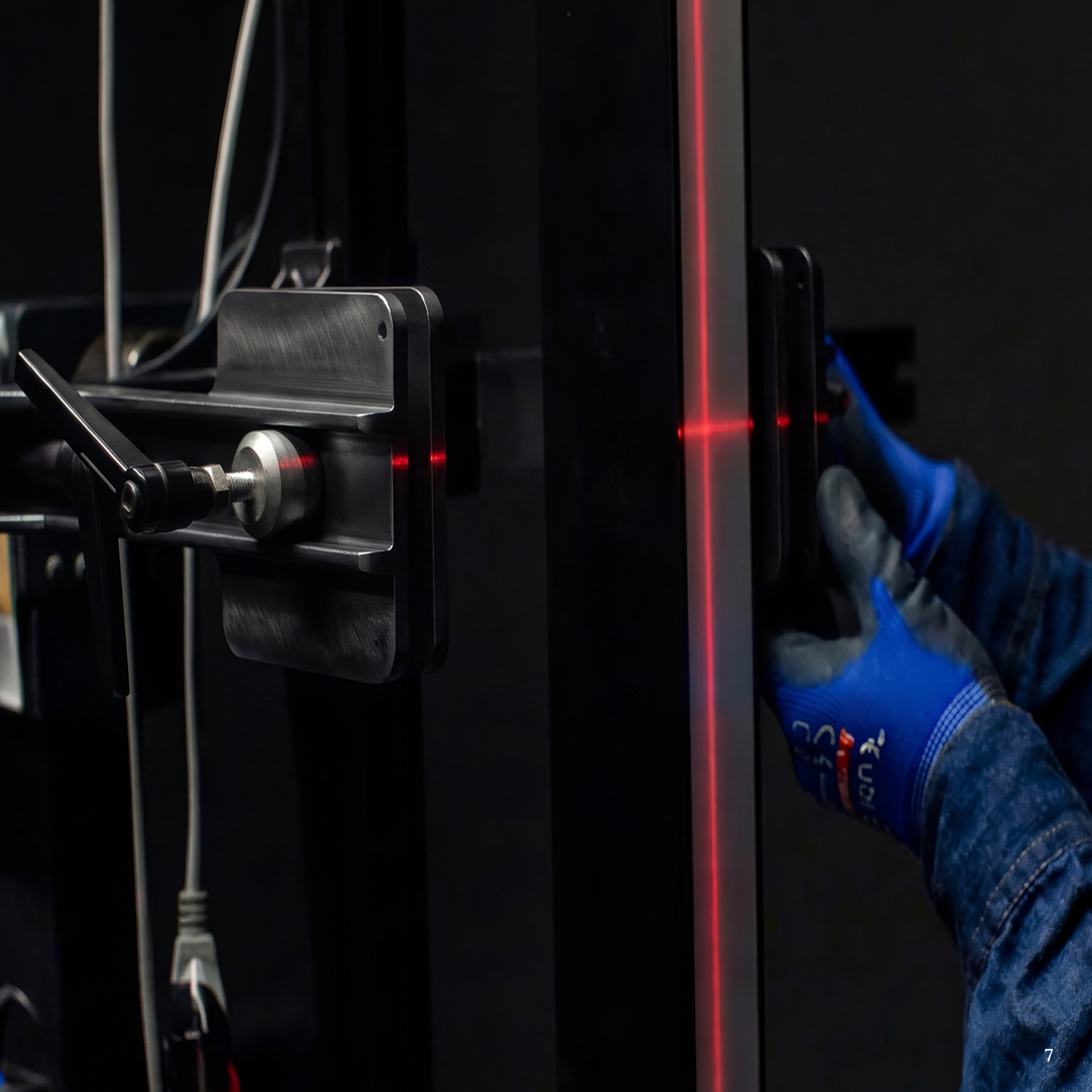
- Photometric performance
- Colorimetric performance
- Dielectric testing (Hipot)
- Grounding continuity
- Polarity
- Strain relief

Built for continuous improvement

More than a testing facility — an integral part of our engineering process. Test data is continuously fed back into design, refining performance and reliability as our portfolio evolves.

Confidence in every project

Greater agility, technical control, and direct collaboration with partners — giving them access to a manufacturer with the engineering and testing resources to deliver reliable lighting solutions.









Project
Video



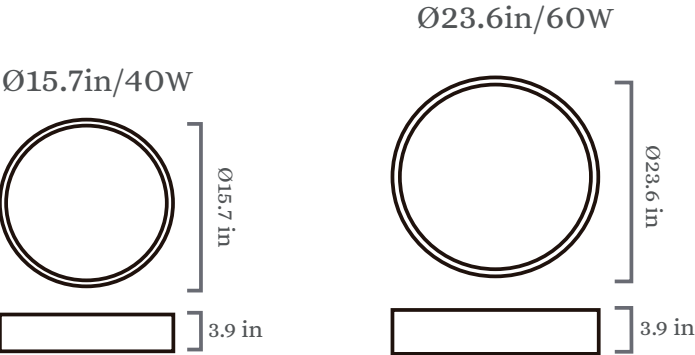
Murano LED Drums

Finish   / Custom Finish 

-  **LIFETIME**
L70 @ 100,000 hrs
-  **COLOR TEMPERATURE**
3000K/4000K/5000K/ Selectable Switch
-  **WARRANTY**
7 Years
-  **CRI**
80 (Standard)/90 (Available upon request)
-  **VOLTAGE**
120 - 277V_{AC}
-  **DIMMING**
0-10V
-  **LIGHTING EFFICACY**
≥ 90lm/W



Scan for full specifications





Murano LED Drums

Finish   /Custom Finish 



LIFETIME
L70 @ 100,000 hrs



COLOR TEMPERATURE
3000K/4000K/5000K/ Selectable Switch



WARRANTY
7 Years



CRI
80 (Standard)/90 (Available upon request)



VOLTAGE
120 - 277V_{AC}



DIMMING
0-10V



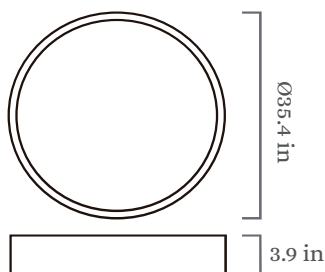
LIGHTING EFFICACY
≥ 90lm/W



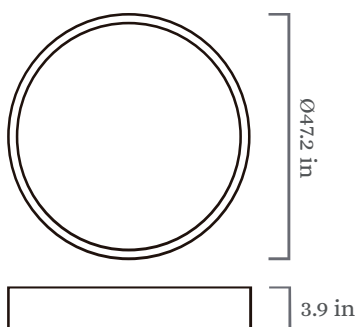
Scan for full specifications



Ø35.4in/ 60W



Ø47.2in/ 60W-120W









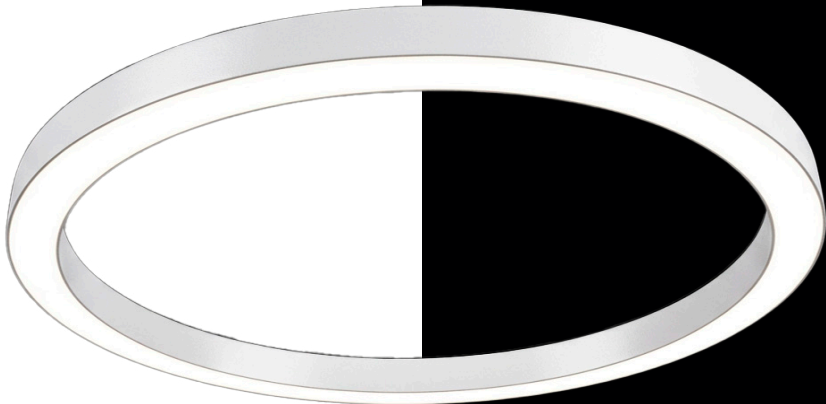
Ring Pendant Lights

Finish   /Custom Finish 

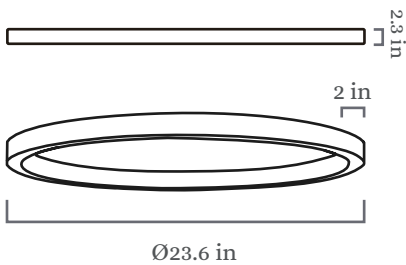
-  **LIFETIME**
L70 @ 100,000 hrs
-  **COLOR TEMPERATURE**
3000K/4000K/5000K/ Selectable Switch
-  **WARRANTY**
7 Years
-  **CRI**
80 (Standard)/90 (Available upon request)
-  **VOLTAGE**
120 - 277V_{AC}
-  **DIMMING**
0-10V
-  **LIGHTING EFFICACY**
≥ 90lm/W



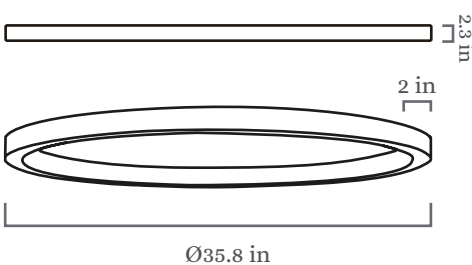
Scan for full specifications



Ø23.6in/ 40W-60W



Ø35.8in/ 40W-60W





Project
Video



Ring Pendant Lights

Finish   /Custom Finish 

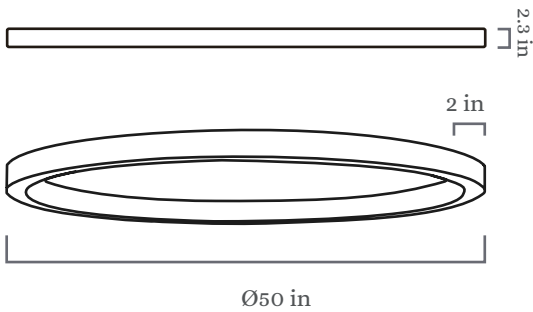
-  **LIFETIME**
L70 @ 100,000 hrs
-  **COLOR TEMPERATURE**
3000K/4000K/5000K/ Selectable Switch
-  **WARRANTY**
7 Years
-  **CRI**
80 (Standard)/90 (Available upon request)
-  **VOLTAGE**
120 - 277V_{AC}
-  **DIMMING**
0-10V
-  **LIGHTING EFFICACY**
≥ 90lm/W



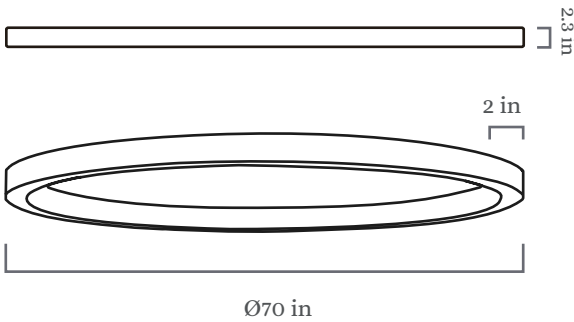
Scan for full specifications



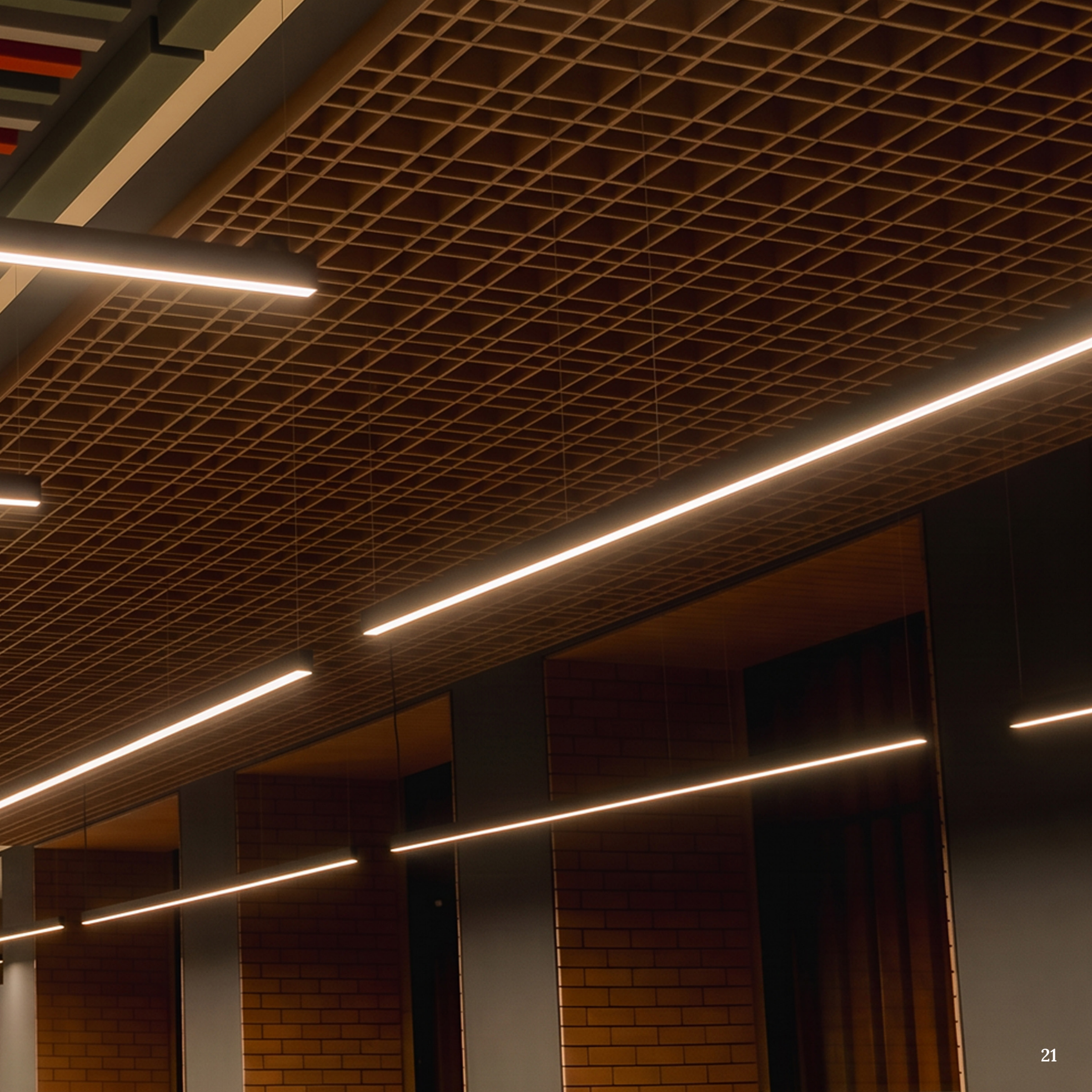
Ø50in/ 60W-120W



Ø70in/ 60W-120W









Project
Video



Linear Pendant Mini Square

Finish   /Custom Finish 



LIFETIME
L70 @ 100,000 hrs



COLOR TEMPERATURE
3000K/4000K/5000K/ Selectable Switch



WARRANTY
7 Years



CRI
80 (Standard)/90 (Available upon request)



VOLTAGE
120 - 277V_{AC}



DIMMING
0-10V



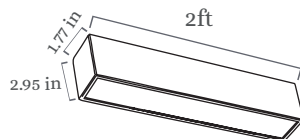
LIGHTING EFFICACY
≥ 100lm/W



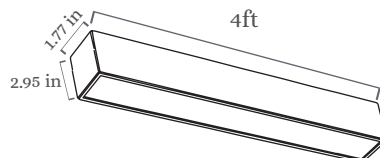
Scan for full
specifications



2ft/ 40W



4ft/ 40W





Linear Pendant Mini Square

Finish   /Custom Finish 



LIFETIME
L70 @ 100,000 hrs



COLOR TEMPERATURE
3000K/4000K/5000K/ Selectable Switch



WARRANTY
7 Years



CRI
80 (Standard)/90 (Available upon request)



VOLTAGE
120 - 277V_{AC}



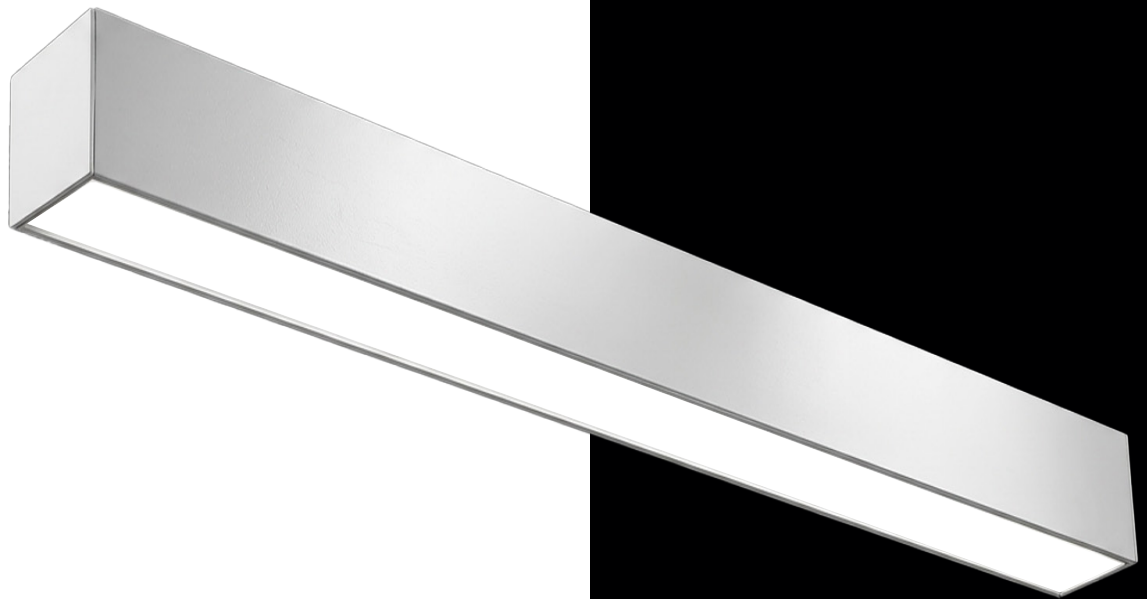
DIMMING
0-10V



LIGHTING EFFICACY
≥ 100lm/W

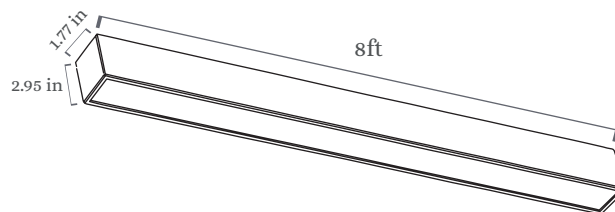
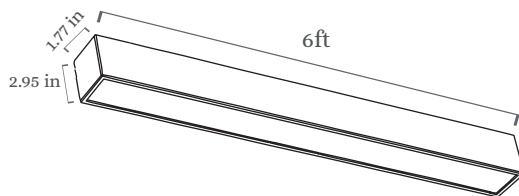


Scan for full
specifications



6ft/ 60W

8ft/ 60W









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