

WHAT'S NEW AT Q





% Arabica Union Station, Toronto | Rep: Moxie Lighting | Lighting Designer: LOOP Lighting | Photographer: Erik Petschek | Architect: Tacklebox Architecture, PLLC

Over thirty years ago, Q-Tran was born with a vision: to manufacture superior power solutions. As we grew, we expanded our offering to include the highest quality LEDs and fixtures, positioning us as a leader in architectural lighting. Now it's time that our brand reflects the dynamic, innovative company we've become.

As we move into the future, we'll continue to deliver upon — and improve — the guiding principles that have transformed our company into what it is today.

We are QTL.

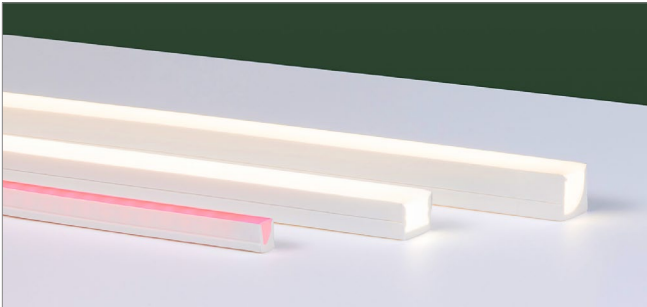
Environmental Product Declarations **EPD**



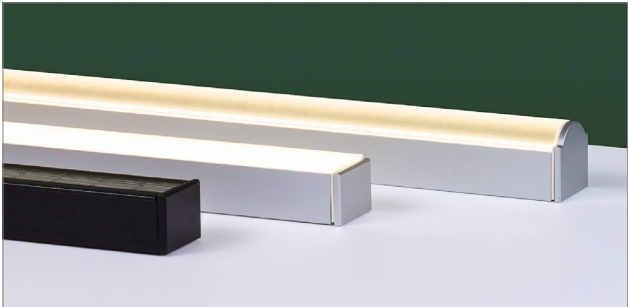
Our Environmental Product Declarations (EPDs) provide detailed insight into the environmental impact of our products, verified through rigorous third-party review and guided by ISO standards. Whether you're aiming to meet LEED, WELL, or other green building goals, our certified VERS and Q-CAP families deliver the insight you need and the performance you trust. Because building a brighter future starts with better choices—backed by real data.

TTX, Charlotte, NC | Rep: Crown Lighting Group | Photographer: Gensler | Architect: Gensler

Q-CAP



VERS



WHY EPDS MATTER:

- Informed decision-making
- Compliance with Green Building Standard
- Reduction of environmental impact
- Transparency & accountability

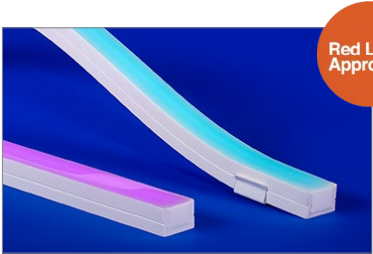
LESS GUESSWORK, MORE CERTAINTY

Know what's in your project before you spec it. QTL's EPDs are third party verified, so you can trust the information.



QTL is committed to remaining a meaningful part of the sustainability movement, which is why we have obtained Declare labels for the majority of our products.

DECLARED PRODUCTS



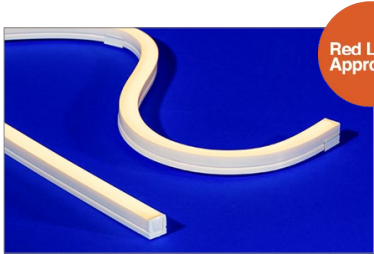
All Q-CAP Fixtures

Red List
Approved



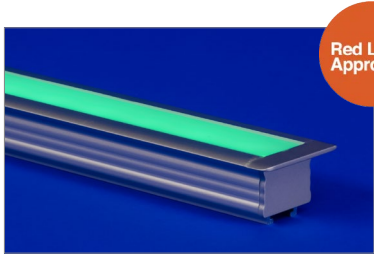
All VERS Fixtures

Red List
Approved



All MICRO 5
Linear & Flexible Fixtures

Red List
Approved



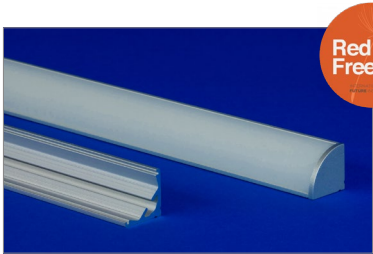
All Linear Fixtures

Red List
Approved



All Linear LED Strips & Q-SHEETS

WET RATED LED STRIPS
Red List
Approved



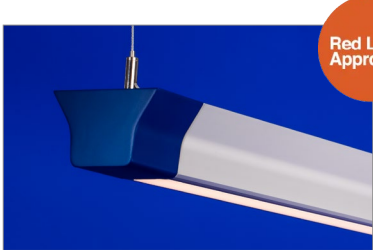
All Anodized Extrusions

Red List
Free



All OPTI

Red List
Approved



BOOM

Red List
Approved



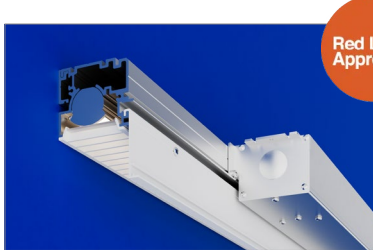
DC & AC Power Supplies

Red List
Approved



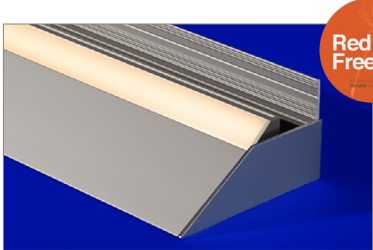
Q-SET

Red List
Approved



PERI

Red List
Approved



QUOVA

Red List
Free

Perimeter



PERI, the smallest integral driver perimeter fixture, delivers up to 1000 lm/ft at 90+ CRI, and offers multiple optical and glare reduction options. Ideal for shallow plenum spaces, it's compatible with multiple ceiling types, and its modular assembly allows the housing to be installed early with the light module snapped in after finishing work is complete.

Concept by QTL

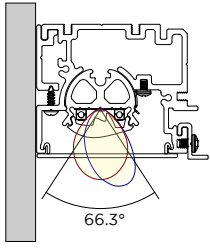
INTERNAL OPTICS OPTIONS



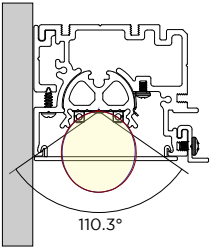
SIDE MOUNTED



TOP MOUNTED



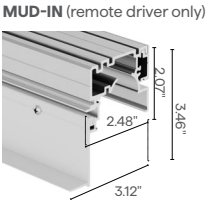
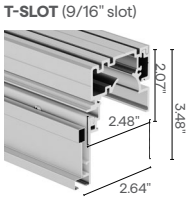
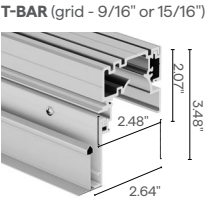
ASYM



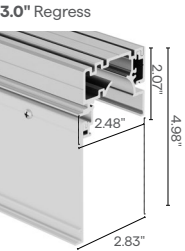
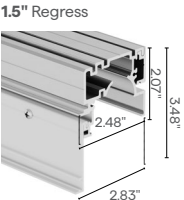
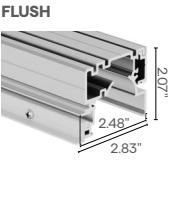
LAMBERTIAN

OPTICS WITH FLUSH FLANGE BEING SHOWN

FLANGE TYPES

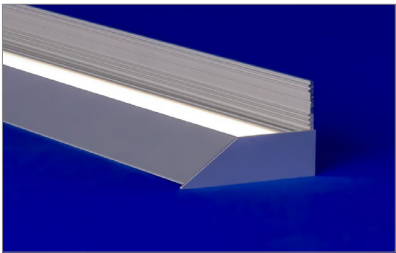


FLANGE POSITIONS

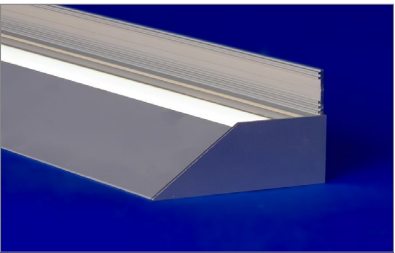




QUOVA EXTRUSIONS

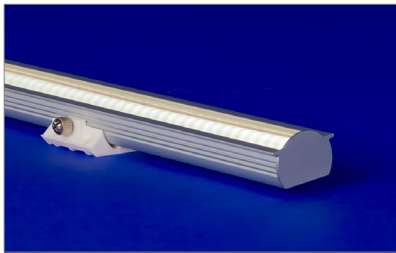


QUOVA MICRO
Pre-made cove for Linear LED
Fixtures

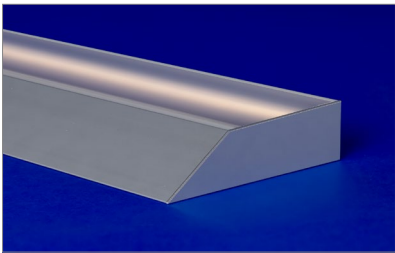


QUOVA STANDARD
Pre-made cove for LED strips and
MICRO 5 fixtures

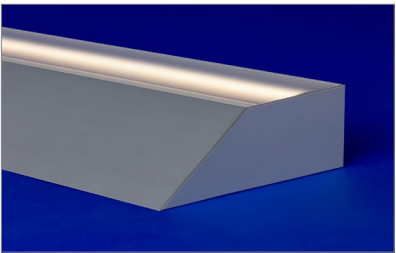
QUOVA PERFORMANCE



**QUOVA PERFORMANCE
STANDALONE**
Designed to be installed
independently in existing or custom
architectural built coves



**QUOVA PERFORMANCE
SMOOTH & MUD-IN**
SMOOTH is designed for wall
mounting with brick, wood, and
other hard surfaces, while MUD-IN is
suitable for wall mounting with drywall



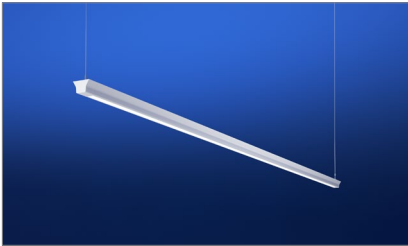
QUOVA PERFORMANCE FLOAT
Designed to create floating
ceilings effects



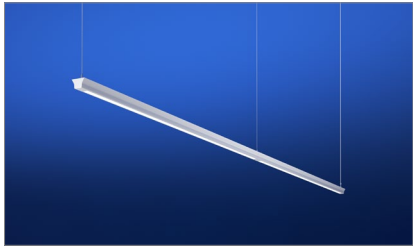
BOOM Suspended Fixtures

Impactful and highly customizable, the BOOM direct/indirect suspended architectural lighting fixture allows the ability to create lines, squares, rectangles, U-shapes, T-shapes, and grids. Decorative panels and end caps match any decor, and our vast assortment of LED light engines and optics make achieving perfect lighting design simple. BOOM houses two of our featured fixtures: VERS in the downlight and OPTI as the uplight.

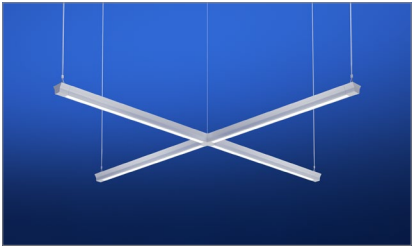
BOOM CONFIGURATIONS



SINGLE | POWER OVER AIRCRAFT



INLINE



SHAPES

WOOD DECOR PANEL OPTIONS



WHITE OAK WOOD



TEAK WOOD



BLACK OAK WOOD



WALNUT WOOD

VERS Linear Fixtures Expansion

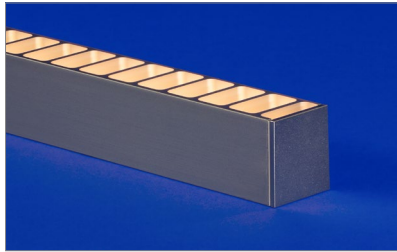


Named VERS due to this fixture's VERSatility, this profile offers a wide range of lens options including optics. Featuring heavy-duty extruded aluminum housings paired with machined metal end caps, the high-quality VERS family is suitable for indoor or outdoor use. Currently offered in static white, high efficacy, dynamic white, static color, RGB, and RGBW LEDs to make for truly customizable light fixtures.

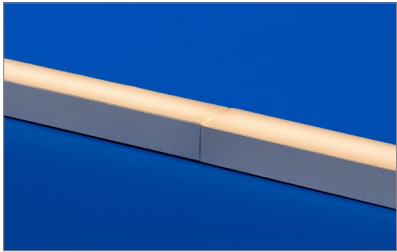
Prairie Shores, Chicago, IL | Rep: KSA Lighting & Controls | Lighting Designer: Zutalé Design | Photographer: Kendall McCaugherty | Architect: Gensler



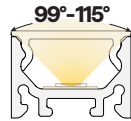
ASYMMETRIC LOUVER
VERS-ASYMMETRIC (09)
Snap-On Louvers bring precise glare control to a wide range of applications. Available in black and white.



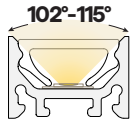
METAL LOUVER
VERS-01, 02, 03, 04, 05, 06, 08
Upscale look for glare control. Available in 98" lengths.



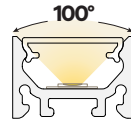
CLEAR END CAPS
VERS-ENCAPSULATED (06)
Allow for continuous lines of light. Used in conjunction with a hidden mechanical fastener to keep the fixtures snug to one another.



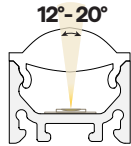
VERS Proud (01)



VERS Flush (02)



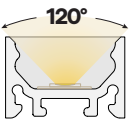
VERS Clear (03)



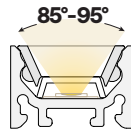
VERS Grazer (04)



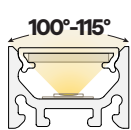
VERS Optics (05)



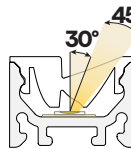
VERS Encapsulated (06)



VERS Louver (07)



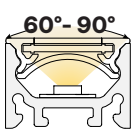
VERS Insert (08)



VERS Asymmetric (09)



VERS Drop (10)



VERS Nano Louver (11)

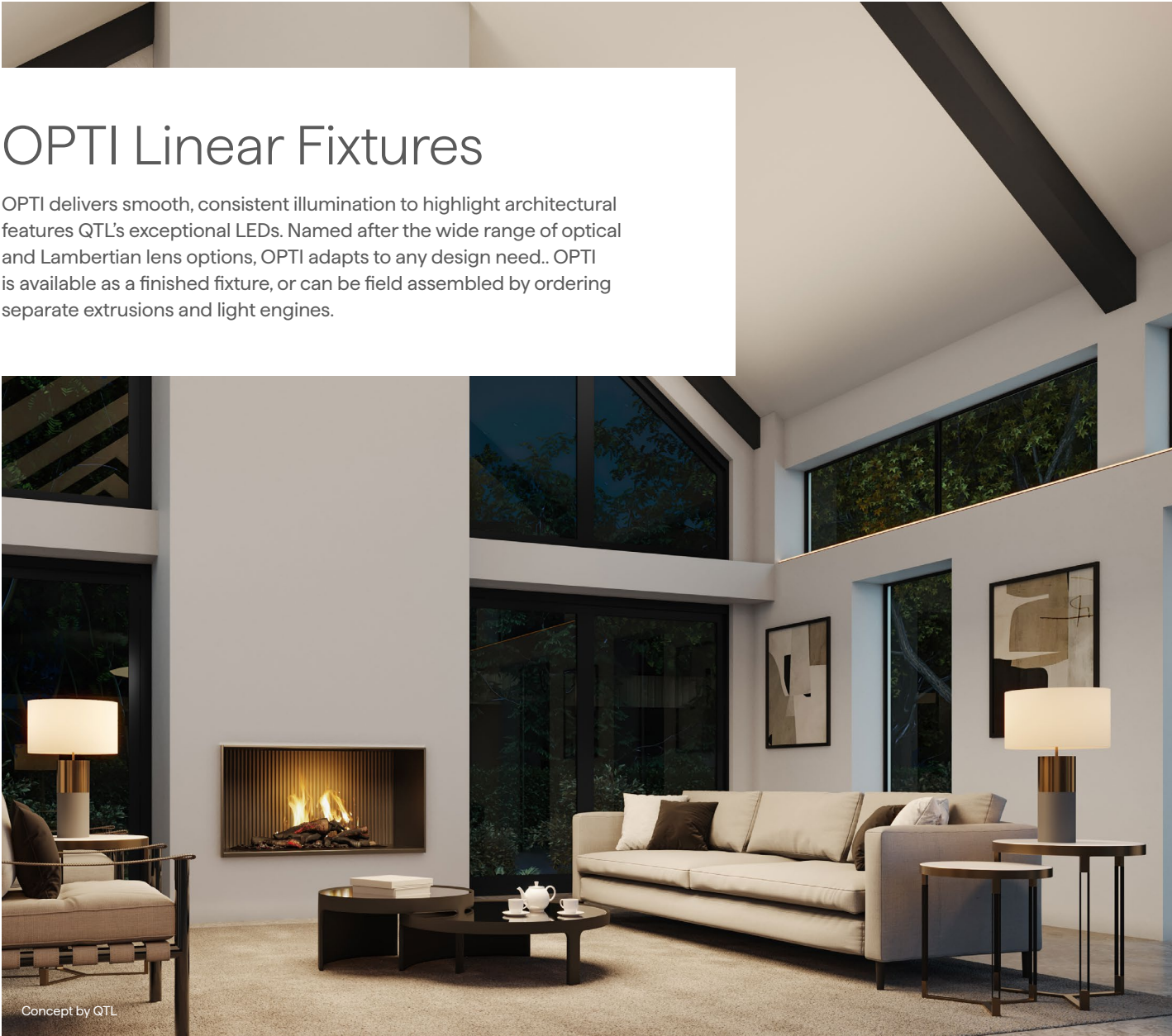


MICRO 5 Series

We were already small. Now we've gone micro. MICRO 5 fixtures are up to 60% smaller in size compared to our standard rigid fixtures, with equivalent lumen output. Rigid fixture options include a selection of beam angles and multiple installation methods including magnet mount and recessed.

AMA Sushi, Rosewood Miramar Beach CA | Designer: AvroKO | Rep: SCI | Lighting Designer: e2 Lighting Design | Photographer: AVABLU

	ATOM	ALTA	KICKER	TILT		SLITE	POP	POP-MDIN	POP-FLANGE
FLAT 01	 ATOM WITH FLAT LENS	 ALTA WITH FLAT LENS	 KICKER WITH FLAT LENS	 TILT WITH FLAT LENS	FLAT 01	 SLITE WITH FLAT LENS	 POP WITH FLAT LENS	 POP-MDIN WITH FLAT LENS	 POP-F WITH FLAT LENS
OPTICS 02	 ATOM WITH OPTICAL LENS	 ALTA WITH OPTICAL LENS			OPTICS 02				
ENC 03	 ATOM ENCAPSULATED	 ALTA ENCAPSULATED	 KICKER ENCAPSULATED		ENC 03	 SLITE ENCAPSULATED	 POP ENCAPSULATED	 POP-MDIN ENCAPSULATED	 POP-F ENCAPSULATED
DROP 04		 ALTA DROP			DROP 04				

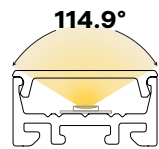


OPTI Linear Fixtures

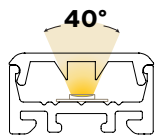
OPTI delivers smooth, consistent illumination to highlight architectural features QTL's exceptional LEDs. Named after the wide range of optical and Lambertian lens options, OPTI adapts to any design need.. OPTI is available as a finished fixture, or can be field assembled by ordering separate extrusions and light engines.



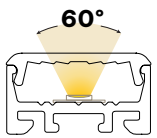
Concept by QTL



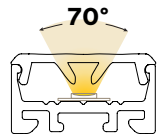
Flat



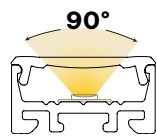
Optical 40°



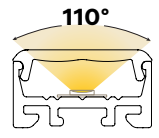
Optical 60°



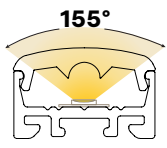
Optical 70°



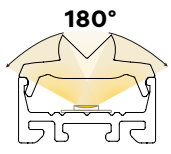
Optical 90°



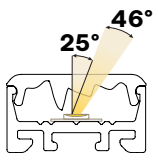
Optical 110°



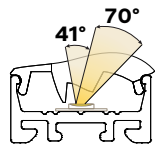
Optical 155°



Optical 180°



Asymmetric



Forward Throw



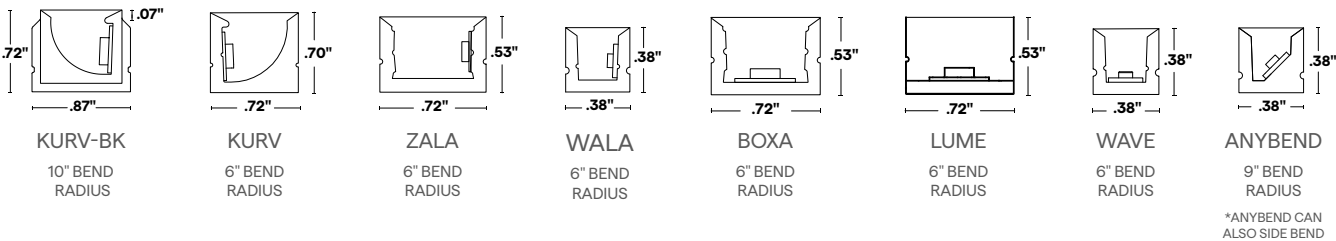
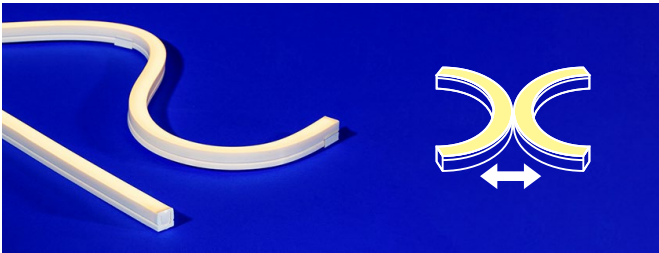
We strive to innovate solutions where others didn't know problems existed. From product inception through installation, we design products that are as aesthetically pleasing as they are functional. Our innovation process encompasses all areas of our business from manufacturing, to production, to service. With an environment where creative thinking is encouraged and rewarded, we create opportunities for process improvement, imaginative designs, and forward-thinking sales and service support.

Q-CAP Flexible Fixtures

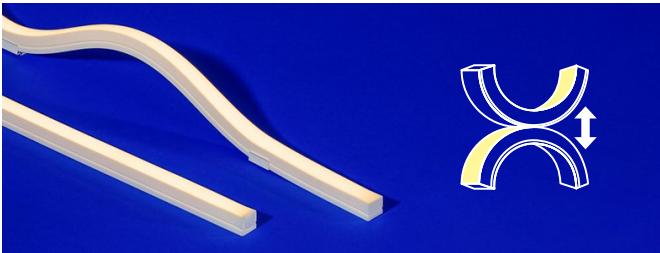


Now Available With Field Cuttable

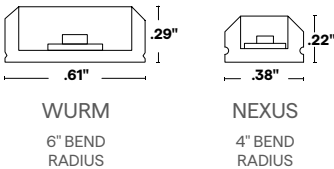
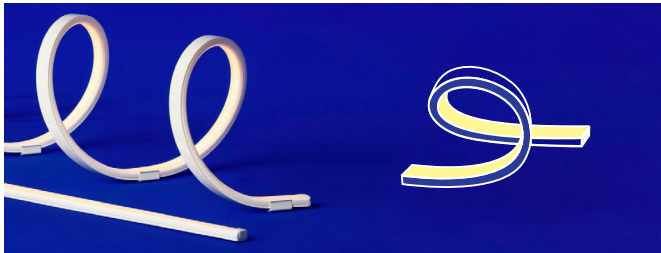
SIDE BEND



UP/DOWN BEND



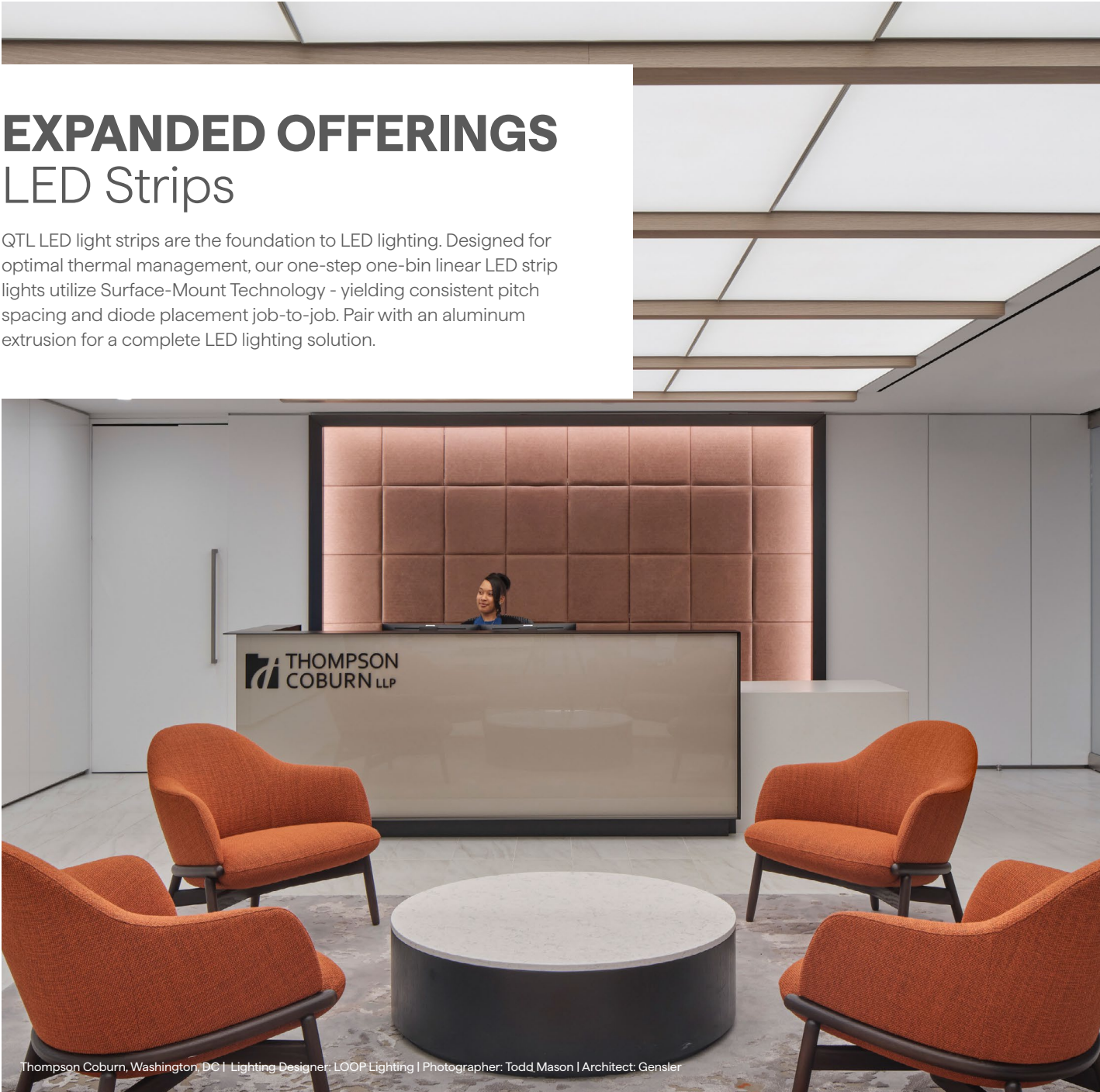
HELICAL BEND



BENDIT



BENDIT channels can be easily screwed into surfaces to hold flexible LED fixtures in place, even when mixing BOXA and ZALA profiles to create compound curves.



EXPANDED OFFERINGS

LED Strips

QTL LED light strips are the foundation to LED lighting. Designed for optimal thermal management, our one-step one-bin linear LED strip lights utilize Surface-Mount Technology - yielding consistent pitch spacing and diode placement job-to-job. Pair with an aluminum extrusion for a complete LED lighting solution.

Thompson Coburn, Washington, DC | Lighting Designer: LOOP Lighting | Photographer: Todd Mason | Architect: Gensler



STATIC WHITE DOUBLE ROW
The two rows of diodes in our new double row LED fill the OPTI-FLAT profile side to side, creating consistent illumination for a variety of architectural and design applications.



EXPANDED OFFERINGS

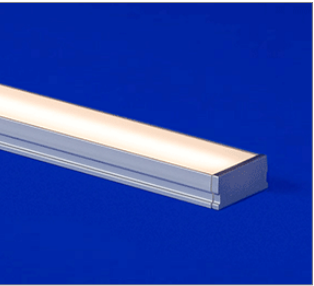
ESSENTIALS

We're proud to offer ESSENTIALS, fully assembled, made-to-order architectural fixtures that are designed to elevate your space to new heights. Crafted from high-quality anodized aluminum for unmatched durability, our ESSENTIALS fixtures combine form and function seamlessly. Unlike traditional lighting solutions, our ESSENTIALS fixtures boast diode-free, UV-stable lens options that ensure optimal lighting quality without the worry of distortion or discoloration over time.

The Bar at Moynihan Food Hall, New York, NY | Rep: MOXIE LIGHTING | Lighting Designer: Cline Bettridge Bernstein Lighting Design



SNAP-ON LOUVERS
TORQ & LALO
Compatible with flat and optical lenses, Snap-On Louvers bring precise glare control to a wide range of applications—from clean office lines to dramatic wall grazers.



THIN
THIN's ultra-low profile design makes it a perfect fit for surface mount applications with limited space. It produces a wide 109° beam angle perfect for cove, under cabinet, surface mount lighting applications.



Ovation Hollywood Arch, Los Angeles, CA | Rep: SCII Photographer: AVABLU



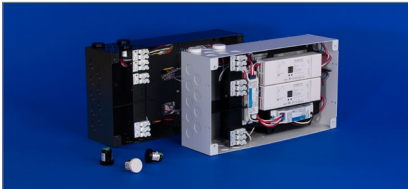
DT6 & DT8 Power Supplies

The interior QTM-eLED and exterior QOM-eLED power supply series now feature enhanced color control and dimming functionality utilizing the DALI-2 protocol.



QT-CAB

Optimize labor costs and installation time with our QT-CAB DC pre-wired power control centers. Enclosures can ship ahead of time for rough-in wiring.



ATHENA

QTL's QTM power supplies now offer factory installed integration of Lutron's new Athena Node. Nodes allow wireless control of Athena control systems.



QZ EXPANSION

QZ Non-Dim, QZ-DW, and QZ-DMX join our line of small affordable power supplies, available in multiple wattages and 24VDC constant voltage output.



Q-SET EXPANSION

QZ-DALI also joins our existing Q-SET+QZ direct burial cassette offering of Phase, 0-10V, DW, and DMX. All are designed to pair with our award-winning Q-VAULT.



QZ-DALI

QZ-DALI DT6 and DT8 for interior and exterior applications are programmable with QTL NFC App for reading and writing DALI addresses and adjusting output voltage.

EXPANDED OFFERINGS

120V



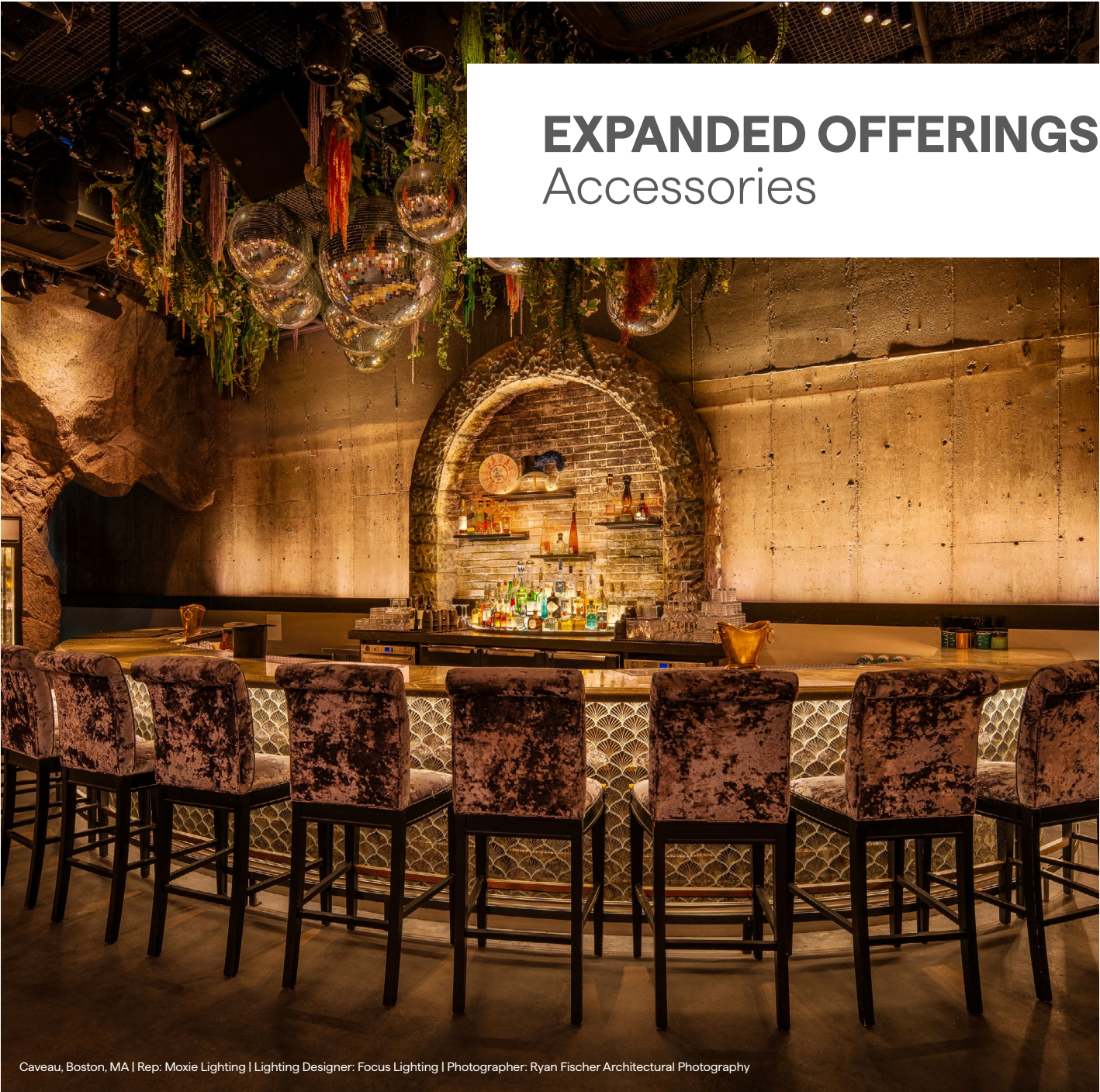
Concept by QTL



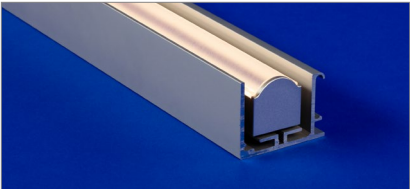
Q-LINK
Designed for easy installation, QTL's Q-LINK 120V line voltage LED fixture is available in sections of 12", 24", 36" & 48" long with the option to extend up to 10 fixtures joined together. CCTs are available from 2400K through 4000K, allowing for the creation of the perfect ambiance from warm to neutral.

EXPANDED OFFERINGS

Accessories



Caveau, Boston, MA | Rep: Moxie Lighting | Lighting Designer: Focus Lighting | Photographer: Ryan Fischer Architectural Photography



JLU Brackets
A complete family of aluminum mounting brackets designed for grazer and cove applications.



Q-MINI-J5
QTL's newest MINI-J splices up to 5 wires, offering watertight connection between power supplies and any QTL LED strip or fixture.

