

MILLWORK APPLICATIONS





Zero Bond, NYC | Designer: Focus Lighting | Photographer: Caprice Johnson

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.

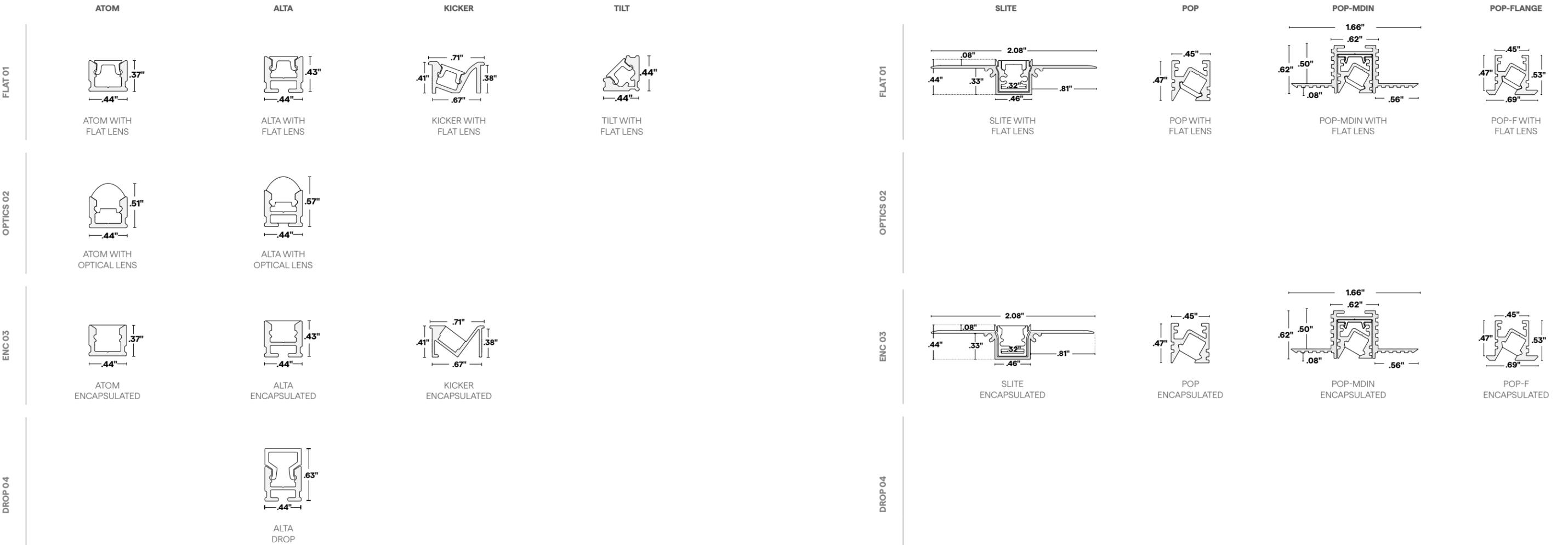
COVER: The Mill, Westport, CT | Photographer: Alexandra Tremaine

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.



Concept by QTL



Q-CAP Flexible Fixtures

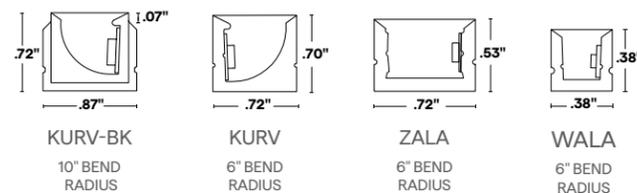
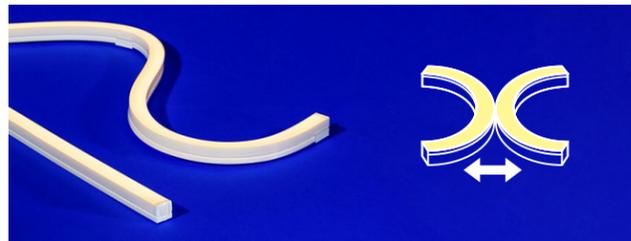


Now you can specify a 4' piece of field cuttable Q-CAP for the end of a run to adjust the total run length in the field. This allows you to order Q-CAP before construction is finished, eliminating time crunches and allowing for adjustments on jobsites.

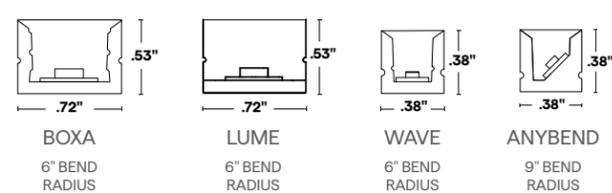
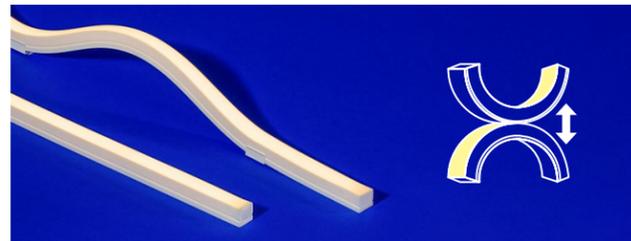
Motion Picture Association (MPA) | Designer: Gensler & Gaithersburg Architectural Millwork | Lighting Designer: Sara Demel of SBLD Studio | Photographer: Garrett Rowland

Now Available With Field Cuttable

SIDE BEND

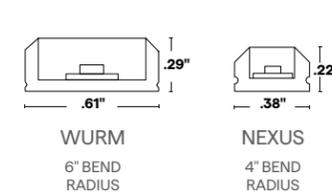


UP/DOWN BEND

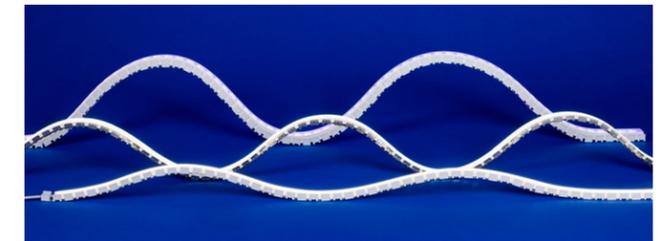


*ANYBEND CAN ALSO SIDE BEND

HELICAL BEND



BENDIT



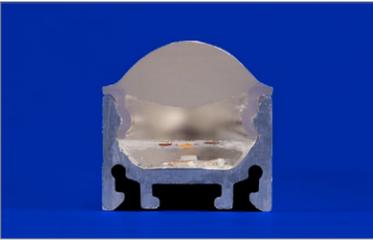
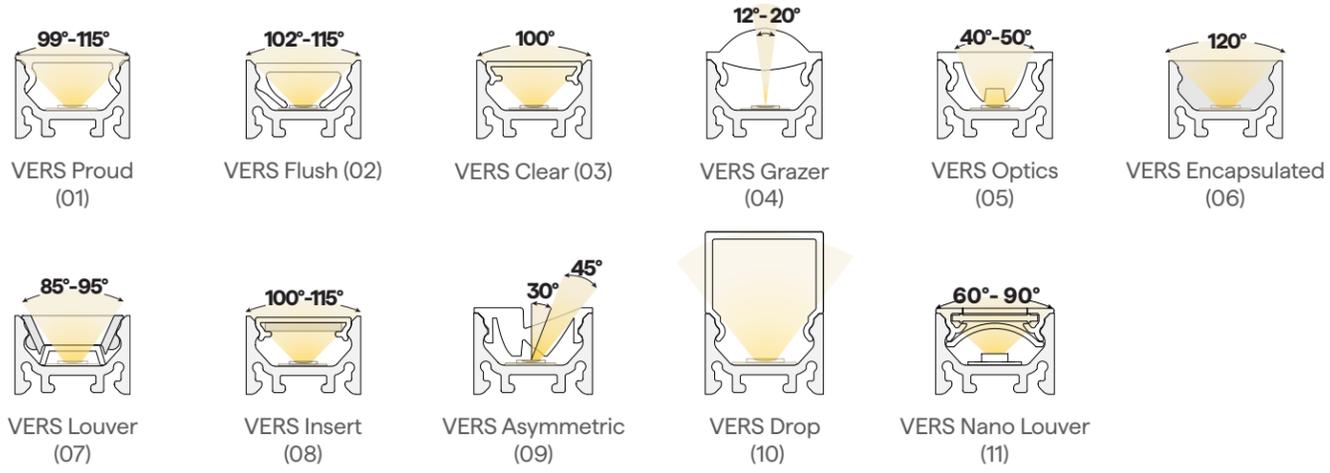
BENDIT channels can be easily screwed into surfaces to hold flexible LED fixtures in place, even when mixing BOXA and ZALA profiles to create compound curves.

VERS Linear Fixtures

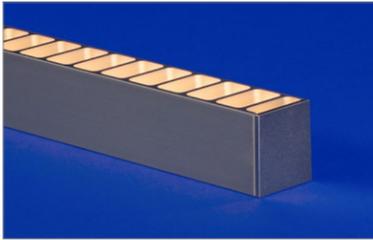


Named VERS due to this fixture's VERSatility, this profile offers a wide range of lens options including optics. Featuring heavy-duty extruded aluminum housings paired with machined metal end caps, the high-quality VERS family is suitable for indoor or outdoor use. Currently offered in static white, 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: Zatalé Design | Photographer: Kendall McCaugherty | Architect: Gensler



PARTIALLY ENCAPSULATED
VERS-GRAZER (04)
Ideal for exterior upwards grazing.



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



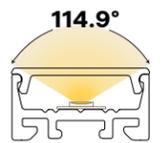
CLEAR END CAPS
VERS-ENCAPSULATED (06)
Allow for continuous lines of light.
Used in conjunction with a hidden mechanical fastener to keep the fixtures snug to one another.

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



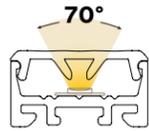
Flat



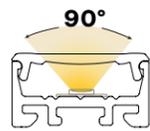
Optical 40°



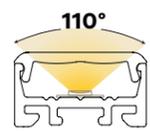
Optical 60°



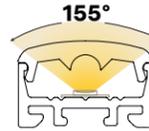
Optical 70°



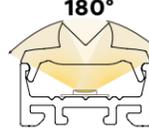
Optical 90°



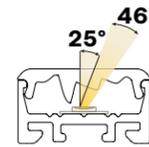
Optical 110°



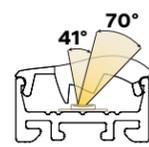
Optical 155°



Optical 180°



Asymmetric



Forward Throw

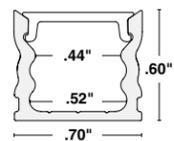
ESSENTIALS Linear Fixtures



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.

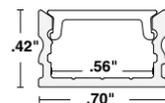
MIRA Luxury Condominiums | Designer: Studio Gang | Rep. ALR | Lighting Designer: Pritchard Peck Lighting | Photographer: Jason O'Rear

TORQ



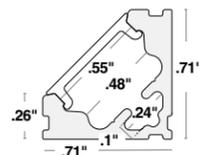
TORQ-Flat (01)
TORQ-Optics (02)
TORQ-Encapsulated (03)

LALO



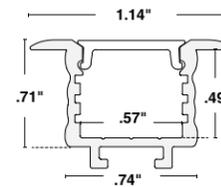
LALO-Flat (01)
LALO-Optics (02)
LALO-Encapsulated (03)

VEVE



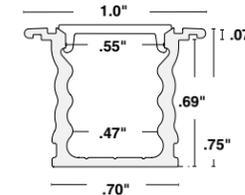
VEVE-Flat (01)
VEVE-Optics (02)

EMBD



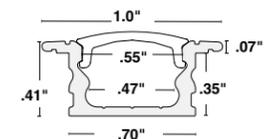
EMBD-Flat (01)
EMBD-Optics (02)
EMBD-Encapsulated (03)

FLUR



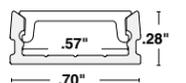
FLUR-Flat (01)
FLUR-Encapsulated (03)

LATO



LATO-Flat (01)
LATO-Encapsulated (03)

THIN



THIN-Flat (01)

Power Supplies

Wireless App & Dongles



Waterline Club | Game Rooms, NYC | Designer: Rockwell Group | Lighting Designer: Focus Lighting | Photographer: Ryan Fischer



QZ

One driver does it all. The QZ is a versatile dimmable Class 2 LED power supply that can be controlled with phase (forward or reverse) or 0-10V dimming down to 0.1%.



QZLP

With a quick connector for plug and play functionality, the QZLP is a low profile versatile dimmable Class 2 LED power supply that can be controlled via phase (forward or reverse) or 0-10V dimming. The slim profile is perfect when space is at a premium.



SCENE simplifies your complex lighting control needs. Control and automate your LED lights, schedule lighting transitions, and set scenes for your home or business from anywhere. The SCENE app is available for phone or tablet, and is compatible with Amazon Alexa or Google Assistant enabled devices. Control your lighting your way simply by using voice control to create a smart lighting system that works for you. Your lights will no longer be out of reach.

Dongles are available in white and black in either Wi-Fi or Bluetooth connection. Compatible with either Static White, Adjustable White, Warm Dim, RGB, or RGBW light engines.

