LED STRIPS AND EXTRUSIONS
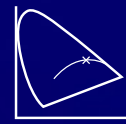
QTL.lighting
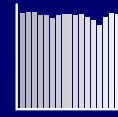
QTL.lighting

LED STRIPS

Lumens/ft:
Up to 1159
at 9.0W/ft

Color Temperature:
1900K-5500K

CRI:
Up to 99

Color:
SW, SW-HE, SW-IA, DW-HE, SC, RGB, RGBW, RGBW-HE

Options comply with Buy American Act

All LED strips have Declare labels and wet rated LED strips are Red List Approved

Declare. Red List Approved

STATIC WHITE

- 6 diodes per 1" cut point
- 98+ CRI at 3000K
- 1-Bin, 1-Step
- Excellent TM30 performance
- Dry, damp, and wet rated

STATIC WHITE HIGH EFFICACY

- 8 diodes per 2" cut point
- More lumens per watt
- 95+ CRI at 3000K
- 1-Bin, 1-Step
- Dry, damp, and wet rated

STATIC WHITE HIGH EFFICACY PLUS

- 9 diodes per 2" cut point
- More lumens per watt
- 90+ CRI at 3000K
- Dry and wet rated

STATIC WHITE INDIVIDUALLY ADDRESSABLE

- 9 diodes per 2" cut point
- 98+ CRI at 3000K
- Uses DMX and SPI protocols to control nominal 1" segments
- Dry rated

STATIC WHITE EXTREME TEMPERATURE

- 2" cut point
- 90+ CRI at 3000K
- Suitable for saunas and steam rooms
- Wet rated
- Rated temperature range: -40°F to 195°F

STATIC WHITE STANDARD

- 6 diodes per 2" cut point
- 90+ CRI
- Cost effective
- Dry and wet rated

STATIC COLOR

- 6 diodes per 2" cut point
- Red, green, blue and amber
- FWC Certified in red and amber
- Dry, damp, and wet rated

DYNAMIC WHITE HIGH EFFICACY

- 14 diodes per 2" cut point
- Can either be controlled as Warm Dim or Tunable White
- Dry, damp, and wet rated

RGB

- 7 diodes per 2" cut point
- RGB linear LED strip for color-changing applications
- Dry, damp, and wet rated

RGBW

- 12 diodes per 4" cut point
- 6 diodes for RGB and 6 diodes for static white
- Dry, damp, and wet rated

RGBW HIGH EFFICACY

- 21 diodes per 2" cut point
- 7 diodes for RGB and 14 diodes for static white
- Best solution for diode free applications with a lens
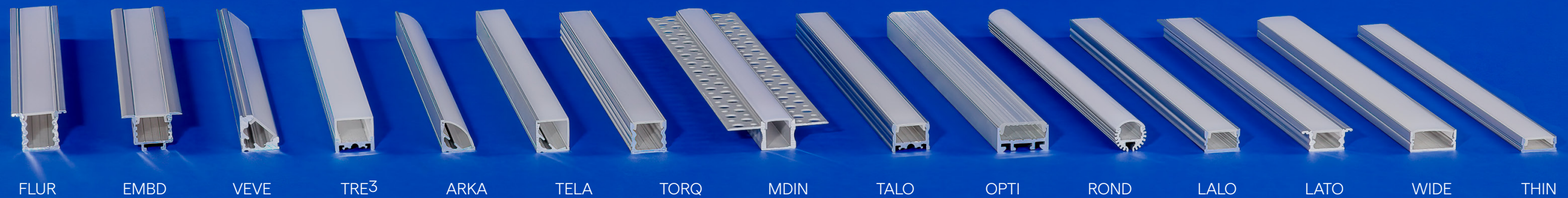- Dry, damp, and wet rated

ABOUT STRIPS

EXTRUSIONS

FINISHED EXTRUDED FIXTURE

- Diode-free, UV stable lens options
- Multiple mounting accessories for easy install
- Thermal management and heat dissipation
- Field installed, high-quality anodized aluminum
- Field installation allows for long continuous lines on light
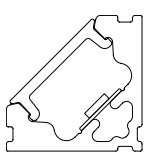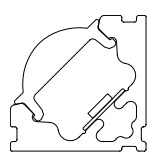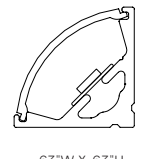- All extrusions have Declare labels

FLUR EMBD VEVE TRE³ ARKA TELA TORQ MDIN TALO OPTI ROND LALO LATO WIDE THIN
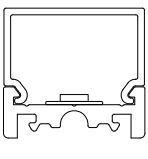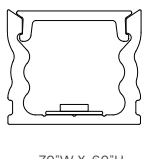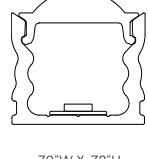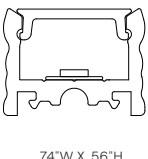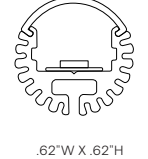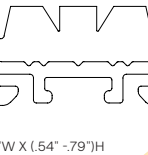
Red List Free
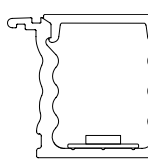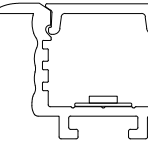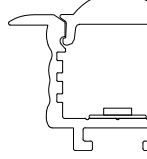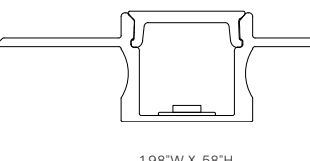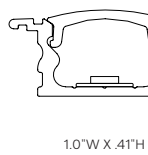
Declare.
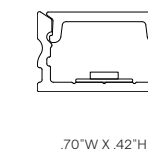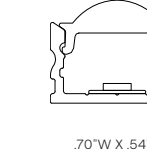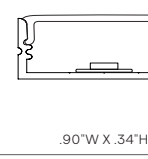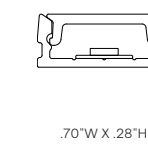
ABOUT EXTRUSIONS

ANGLED

	FLAT LENS	OPTICAL LENS
VEVE 45° flat lens	DF, FR, PR, CL .71"W X .71"H — 100°	OPTIC .71"W X .71"H — 20°/45°
ARKA 45° curved lens with optional WhiteOptics (Internal coating greater lumen output)	DF, FR, PR, CL .63"W X .63"H — 130°	
TELA Two-side 90° lens with optional WhiteOptics (Internal coating greater lumen output)	DF, FR .63"W X .63"H — 130°	

SURFACE

	FLAT LENS	OPTICAL LENS
TRE3 Three-sided lens for grid ceiling or surface applications	DF, FR .74"W X .68"H — 136°	
TORQ Surface or recessed profile with optics and optional WhiteOptics	DF, FR, PR, CL .70"W X .60"H — 60°/70°	OPTIC .70"W X .72"H — 12°/40°
TALO Low profile extrusion with concealed mounting for grid ceiling applications	DF, FR, PR, CL .74"W X .56"H — 80°	
ROND Round fixture, can be turned 45° degrees	DF, FR, PR, CL .62"W X .62"H — 93°	
OPTI Precision beam control with a range of optics		OPTIC 1.0"W X (.54"-.79")H — 40°/60°/70°/90°/110°/155°/180°/ASYM/FT

RECESSED

	FLAT LENS	OPTICAL LENS
FLUR Narrow recessed flanged profile with an optional mounting tray and a clear lens to create a 45°, 60°, or 80° cutoff	DF, FR, PR, CL 1.0"W X .75"H — 45°/60°/80°	
EMBD Recessed flanged profile designed for drywall installations	DF, FR, PR 1.14"W X .71"H — 12°/14°/20°	OPTIC 1.14"W X .83"H — 30°/45°/60°
MDIN Flush mud-in profile	DF 1.98"W X .58"H — 117°	
LATO Shallow flanged fixture for recess mounting with optional WhiteOptics (Internal coating greater lumen output)	DF, FR, PR, CL 1.0"W X .41"H — 100°	

LOW-PROFILE

	FLAT LENS	OPTICAL LENS
LALO Low profile extrusion with optional optic	DF, FR, PR, CL .70"W X .42"H — 78°	OPTIC .70"W X .54"H — 17°
WIDE Broad and low profile can fit up to two rows of LEDs	DF, FR, PR, CL .90"W X .34"H — 97°	
THIN Ultra low-profile	DF, FR, PR, CL .70"W X .28"H — 109°	

Diagrams shown in actual size

◢ Beam angle

Diode Visibility

CL	FR	PR	DF	OPTIC
Clear	Frosted	Polar	Diffused	Optical
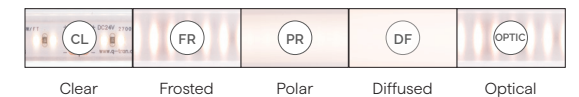
ARKA

ARKA is a 45° angled LED extrusion with a curved lens that produces a wide 130° beam angle for cove lighting applications. It is available in satin, black, and bronze finishes with two mounting hardware options. Lens options include clear, frosted, polar, and diffused. Combine ARKA with WhiteOptics to increase light output between 2-20%.

Profile with Flat Lens

Flat/130°

Diode Visibility

Clear Frosted Polar Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✔ W/FT: 1.5, 3.0, 4.0, 5.0	✔ W/FT: 5.0	✔ W/FT: 1.0, 2.0, 4.0, 6.0	✔ W/FT: 1.5, 3.0, 6.0, 9.0	✔ W/FT: 3.0, 6.0		✔ W/FT: 1.5, 2.5		✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
DMP	✔ W/FT: 1.5, 3.0, 4.0, 5.0			✔ W/FT: 1.5, 3.0, 6.0			✔ W/FT: 1.5, 2.5		✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
WET	✔ W/FT: 1.5, 3.0, 4.0, 5.0		✔ W/FT: 1.0, 2.0, 4.0	✔ W/FT: 3.0, 6.0			✔ W/FT: 1.5, 2.5	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0		✔ W/FT: 4.0

Product shown: ARKA

EMBD

EMBD is a recessed mounted aluminum extrusion. It is offered with QTL's standard lens as well as an optical lens option, that when paired with an adjustable tray creates a plethora of light beam angles. EMBD can be mounted with a magnetic bar along with recessable spring clip technology.

Profile with Flat Lens — 1.14", .57", .49", .71", .74"
Profile with Optical Lens — 1.14", .83", .57", .49", .71", .74"

Diode Visibility

Frosted | Polar | Diffused

Optical/12° | Optical/14° | Optical 20° | Optical/30° | Optical/45° | Optical/60°

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0			✓ W/FT: 1.5, 3.0, 6.0			✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0		✓ W/FT: 3.0	✓ W/FT: 3.0		✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0

FLUR

FLUR is QTL's deepest flanged LED extrusion. Pair with an optional mounting tray and a clear lens for either a 45°, 60°, or 80° cutoff. It is available in satin and black finishes, with clear, frosted, polar, and diffused lens options. Combine with WhiteOptics to increase light output between 5-47%.

Profile with Flat Lens — 1.0", .75", .47", .70"
Flat/45° | Flat/60° | Flat/80°

Diode Visibility

Clear | Frosted | Polar | Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0, 9.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5, 4.0	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0, 8.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.5, 3.0, 6.0				✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0						✓ W/FT: 5.0			

LALO

The LALO LED extrusion utilizes a sleek flat lens and a shadowless end cap design. Combined with a stainless steel mounting clip, this mid-low profile extrusion is ideal for lighting indirect and direct surface mount applications. Available in both satin and black finishes with five different lenses: clear, frosted, polar, diffused, and optical.

Profile with Flat Lens — .56" / .42" / .70"

Profile with Optical Lens — .56" / .54" / .42" / .70"

Flat/78°

Optical/17°

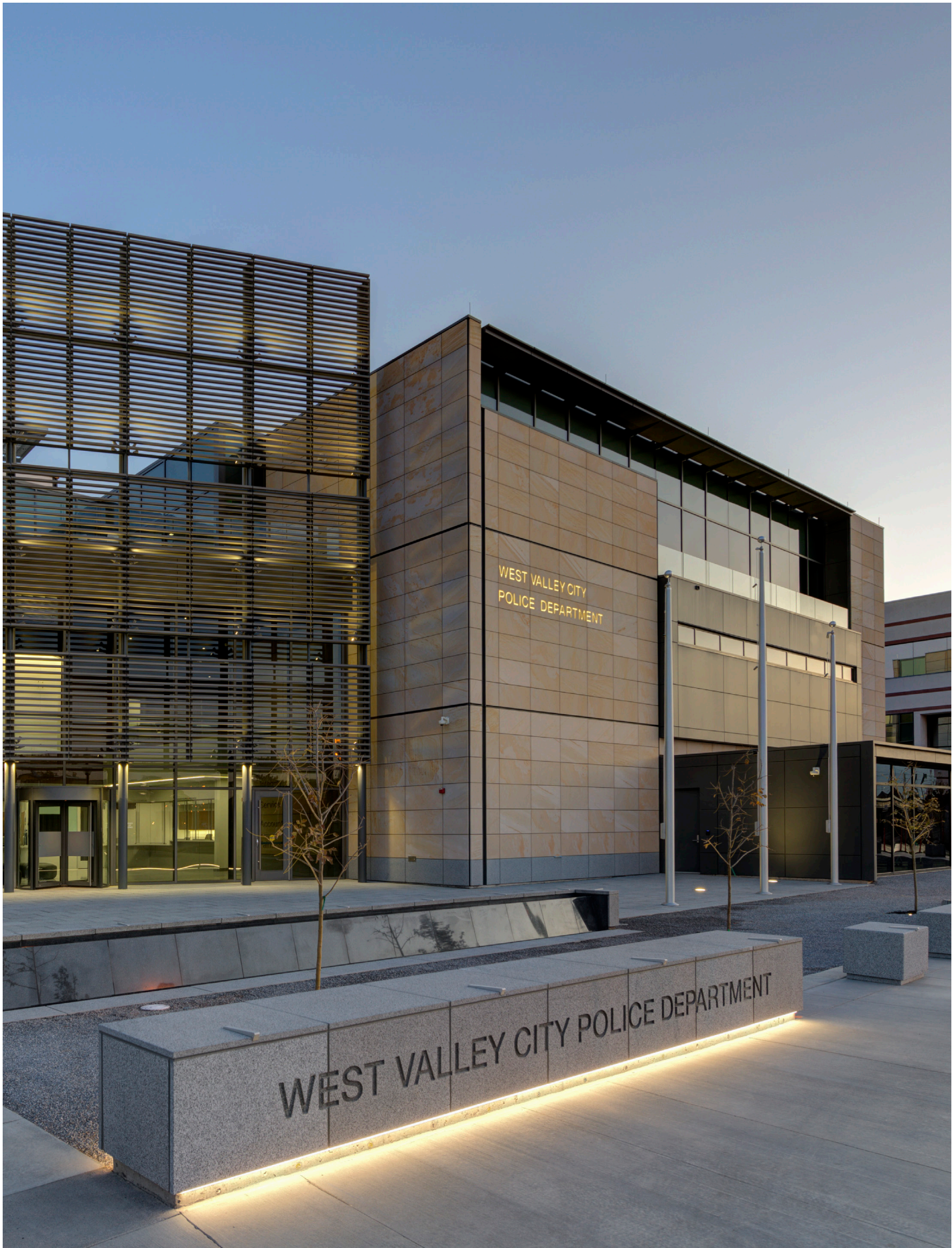**Diode Visibility**

Clear | Frosted | Polar | Diffused | Optical
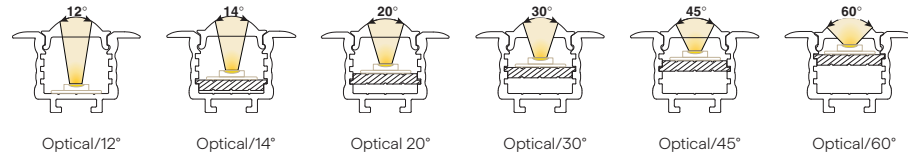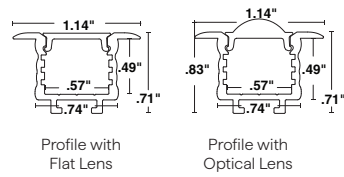
COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0			✓ W/FT: 1.5, 3.0, 6.0			✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0		✓ W/FT: 3.0, 6.0	✓ W/FT: 3.0	✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0

Product shown: LALO

LATO

LATO is a shallow flanged LED extrusion designed for surface or recessed mounting. LATO is available in satin, black, and bronze finishes, with clear, frosted, polar, and diffused lens options. Combine with WhiteOptics to increase light output between 5-14%.

Profile with Flat Lens — 1.0", .47", .41", .70"

Flat/100°

Diode Visibility

Clear | Frosted | Polar | Diffused

MDIN

The MDIN LED extrusion is crafted for seamless drywall integration. Its 'wings' are easily concealed with tape and mud, creating a flush appearance. Once inside the drywall, there's a very small nominal 1/10" reveal showing the light so it is nearly flush. MDIN's stainless steel mounting clips were engineered to tightly hug the extrusion. Offered in a satin finish and with a diffused lens, for LED free direct view applications and available in lengths up to 98.43".

Profile with Flat Lens — 1.98", .48", .67", .58", .44"

Flat/117°

Diode Visibility

Diffused

COMPATIBLE LED STRIPS (LATO)

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✔ W/FT: 1.5, 3.0, 4.0, 5.0	✔ W/FT: 5.0	✔ W/FT: 1.0, 2.0, 4.0, 6.0	✔ W/FT: 1.5, 3.0, 6.0	✔ W/FT: 3.0, 6.0		✔ W/FT: 1.5, 2.5	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0		✔ W/FT: 4.0
DMP	✔ W/FT: 1.5, 3.0, 4.0, 5.0			✔ W/FT: 1.5, 3.0, 6.0			✔ W/FT: 1.5, 2.5		✔ W/FT: 5.0	✔ W/FT: 6.0		✔ W/FT: 4.0
WET	✔ W/FT: 1.5, 3.0, 4.0, 5.0		✔ W/FT: 1.0, 2.0, 4.0						✔ W/FT: 5.0			

COMPATIBLE LED STRIPS (MDIN)

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✔ W/FT: 1.5, 3.0, 4.0, 5.0	✔ W/FT: 5.0	✔ W/FT: 1.0, 2.0, 4.0, 6.0	✔ W/FT: 1.5, 3.0, 6.0	✔ W/FT: 3.0, 6.0		✔ W/FT: 1.5, 2.5	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
DMP	✔ W/FT: 1.5, 3.0, 4.0, 5.0			✔ W/FT: 1.5, 3.0, 6.0			✔ W/FT: 1.5, 2.5		✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
WET												

OPTI

OPTI has an advanced assortment of optics, OPTI delivers smooth and consistent light to highlight architectural features and surfaces. Integrated metal endcaps combined with an extruded aluminum housing give this fixture a polished modern look.

Diode Visibility

Optical

Profile with 40° lens
Profile with 60° lens
Profile with 70° lens
Profile with 90° lens
Profile with 110° lens
Profile with 155° lens
Profile with 180° lens
Profile with ASYM lens
Profile with Forward Throw

Optical/40°
Optical/60°
Optical/70°
Optical/90°
Optical/110°
Optical/155°
Optical/180°
Asymmetric
Forward Throw

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✔ W/FT: 1.5, 3.0, 4.0, 5.0		✔ W/FT: 1.0, 2.0, 4.0, 6.0	✔ W/FT: 1.5, 3.0, 6.0, 9.0	✔ W/FT: 3.0, 6.0		✔ W/FT: 1.5, 2.5, 4.0	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	
DMP												
WET												

Product shown: OPTI

ROND

ROND is a unique round profile that can be rotated up to 45° in the field with the included mounting clips. High-quality aluminum housings and stainless steel clips are available in satin or black finishes. Lens options are clear, frosted, and diffused. Available in lengths up to 98.43".

Profile with Flat Lens

Flat/93°

Diode Visibility

Clear | Frosted | Diffused

COMPATIBLE LED STRIPS

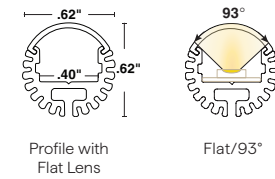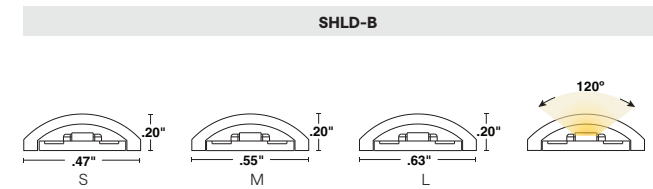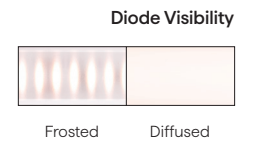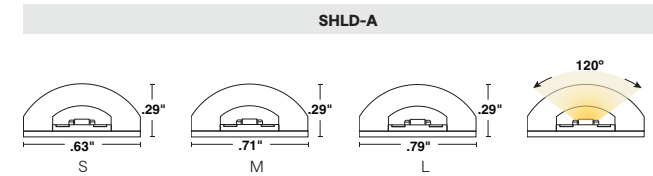|	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0		✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0						✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0
WET												

SHIELD

SHIELD is flexible sleeve consisting of a carrier and silicone cover that acts as protection for LED strips. It is available in a clear or diffused finish and is offered in small, medium, and large sizes to accommodate a variety of light engine widths.

SHLD-A

S .63" / .29" | M .71" / .29" | L .79" / .29" | 120°

SHLD-B

S .47" / .20" | M .55" / .20" | L .63" / .20" | 120°

Diode Visibility

Frosted | Diffused

COMPATIBLE LED STRIPS

DRY	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
S	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 2.0, 4.0, 6.0						✓ W/FT: 5.0			
M	✓ W/FT: 5.0			✓ W/FT: 3.0, 6.0			✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0		✓ W/FT: 6.0		✓ W/FT: 4.0
L				✓ W/FT: 1.5, 3.0, 6.0							✓ W/FT: 6.0	

TALO

TALO's modern design is complemented by its sleek flat lens and end caps that promote full luminosity. It not only utilizes a hidden stainless steel mounting clip but is also compatible with a plastic T-Bar clip for grid ceiling applications and can be used with LEDs up to 6.0 watts/foot. Available in both satin and black finishes, TALO also offers a range of lens choices including clear, polar, frosted, and diffused options.

Profile with Flat Lens — .57" / .74" / .56"
Flat/80° — 80°

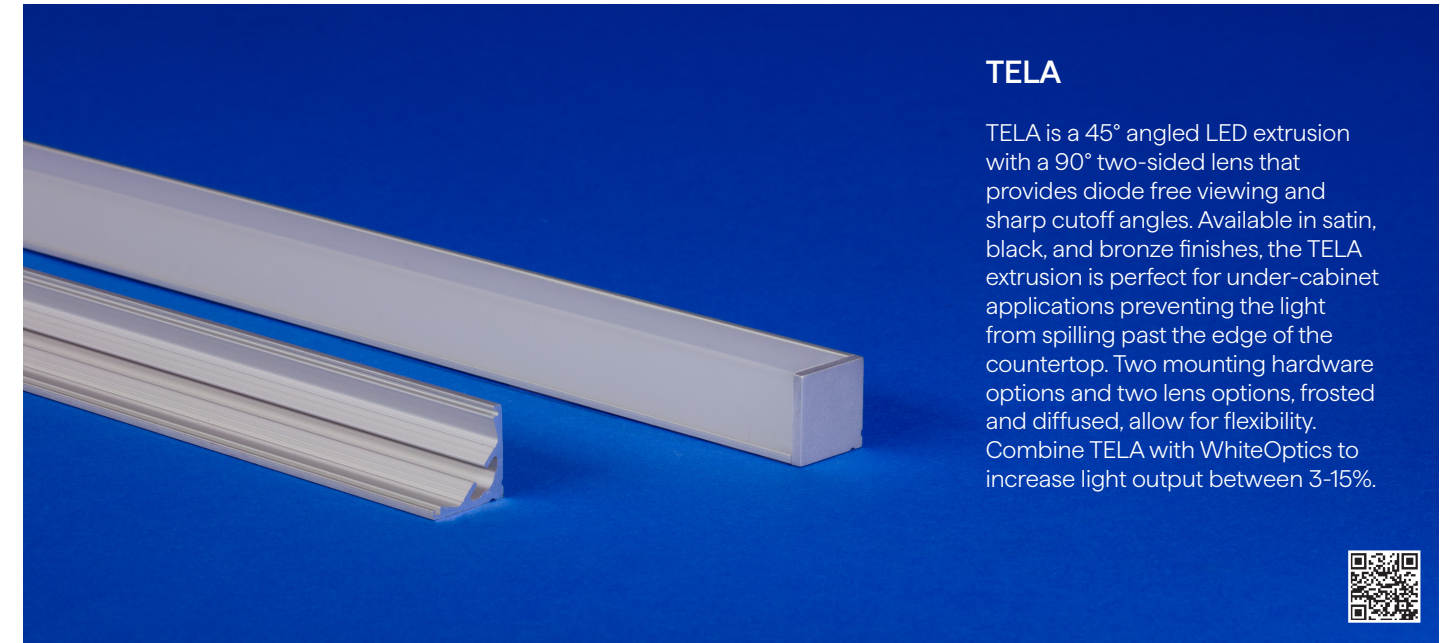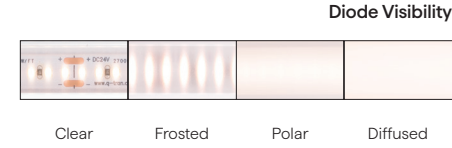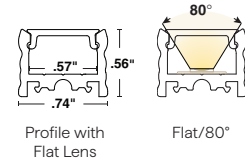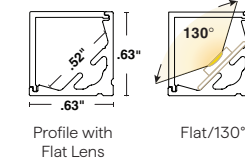**Diode Visibility:** Clear · Frosted · Polar · Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	W/FT: 1.5, 3.0, 4.0, 5.0	W/FT: 5.0	W/FT: 1.0, 2.0, 4.0, 6.0	W/FT: 1.5, 3.0, 6.0	W/FT: 3.0, 6.0		W/FT: 1.5, 2.5	W/FT: 6.0	W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0
DMP	W/FT: 1.5, 3.0, 4.0, 5.0			W/FT: 1.5, 3.0, 6.0			W/FT: 1.5, 2.5		W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0
WET	W/FT: 1.5, 3.0, 4.0, 5.0		W/FT: 1.0, 2.0, 4.0	W/FT: 3.0, 6.0	W/FT: 3.0		W/FT: 1.5, 2.5	W/FT: 6.0	W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0

TELA

TELA is a 45° angled LED extrusion with a 90° two-sided lens that provides diode free viewing and sharp cutoff angles. Available in satin, black, and bronze finishes, the TELA extrusion is perfect for under-cabinet applications preventing the light from spilling past the edge of the countertop. Two mounting hardware options and two lens options, frosted and diffused, allow for flexibility. Combine TELA with WhiteOptics to increase light output between 3-15%.
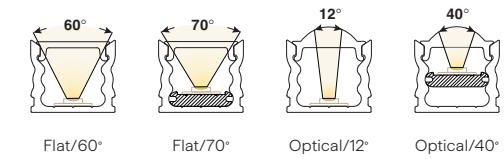
Profile with Flat Lens — 52° / .63" / .63"
Flat/130° — 130°

Diode Visibility: Frosted · Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	W/FT: 1.5, 3.0, 4.0, 5.0	W/FT: 5.0	W/FT: 1.0, 2.0, 4.0, 6.0	W/FT: 1.5, 3.0, 6.0, 9.0	W/FT: 3.0, 6.0		W/FT: 1.5, 2.5	W/FT: 6.0	W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0
DMP	W/FT: 1.5, 3.0, 4.0, 5.0			W/FT: 1.5, 3.0, 6.0			W/FT: 1.5, 2.5		W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0
WET	W/FT: 1.5, 3.0, 4.0, 5.0		W/FT: 1.0, 2.0, 4.0	W/FT: 3.0, 6.0			W/FT: 1.5, 2.5	W/FT: 6.0	W/FT: 5.0	W/FT: 6.0	W/FT: 6.0	W/FT: 4.0

THIN

The THIN LED extrusion is QTL's smallest extrusion, making it a perfect fit for surface mount applications that require light to be low-profile. With a diffused lens, THIN will provide near diode-free results.

Profile with Flat Lens — .57" .28" .70"

Flat/109° — 109°

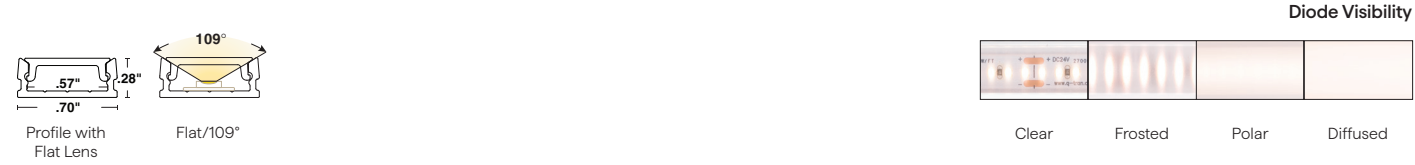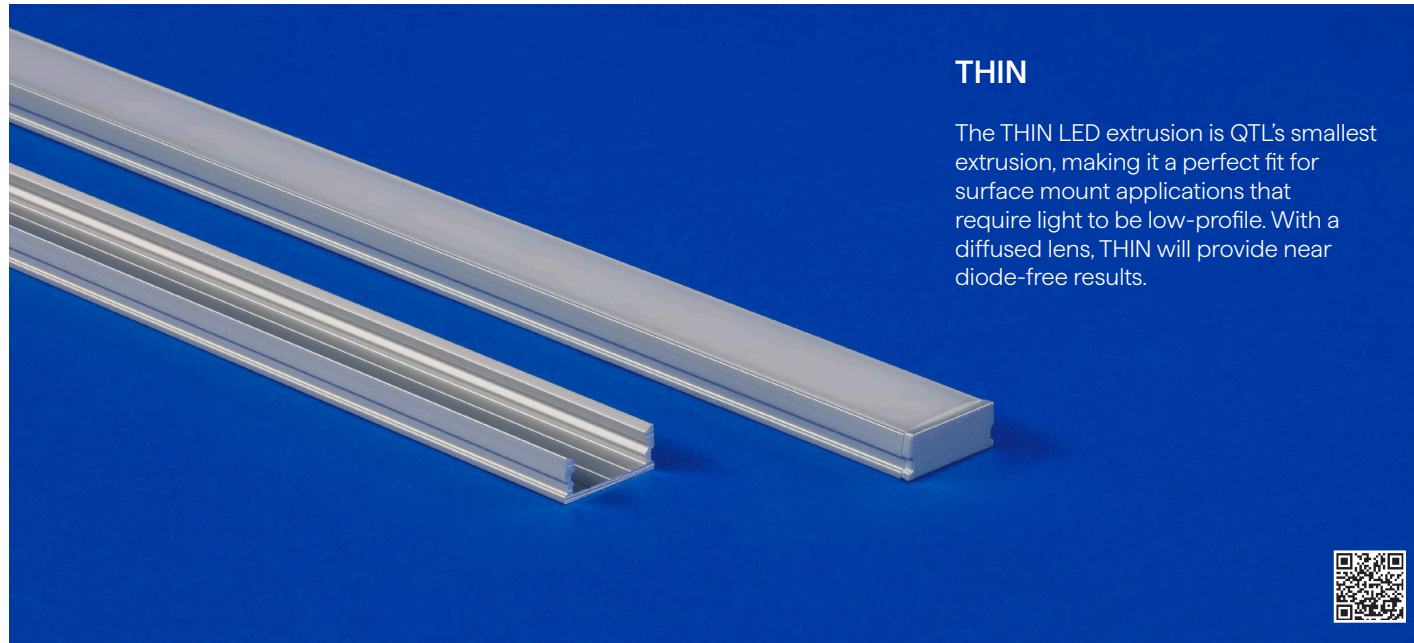**Diode Visibility**

Clear Frosted Polar Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 5.0			✓ W/FT: 1.5, 3.0			✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0		✓ W/FT: 3.0			✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		

TORQ

Our most popular LED extrusion, the TORQ, is ideal for surface mounted or recessed installations. Pair the TORQ with an optional mounting tray for a 60° & 70° beam angle. TORQ offers a range of finishes including satin, black, and bronze, along withclear, frosted, polar, diffused, and optical lens options. Amplify your light output by 5-52% by seamlessly integrating TORQ with WhiteOptics.

Profile with Flat Lens — .52" .60" .70"

Profile with Optical Lens — .52" .60" .72" .70"

Diode Visibility

Clear Frosted Polar Diffused Optical

Flat/60° — 60°
Flat/70° — 70°
Optical/12° — 12°
Optical/40° — 40°
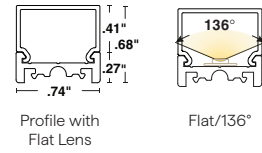
COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0, 9.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5, 4.0	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0		✓ W/FT: 4.0, 8.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.5, 3.0, 6.0				✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0			✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0						✓ W/FT: 5.0			

TRE3

The TRE3 LED extrusion is an impressive solution for grid ceiling applications and surface mount applications because of its unique three-sided lens. This innovative design element creates an illusion of invisibility when illuminated, seamlessly blending the extrusion with the surrounding space. TRE3 provides two expertly designed clips for installation. The discreet stainless steel clip suits surface mounting, while the ceiling-mounted plastic T-Bar clip offers an effortless solution for grid ceilings.
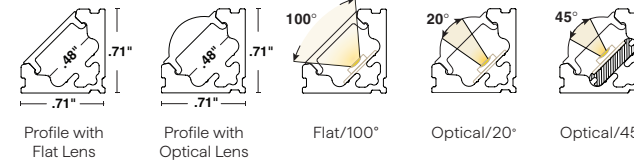

Profile with Flat Lens — .41", .68", .27", .74"

Flat/136° — 136°

Diode Visibility

Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0			✓ W/FT: 1.5, 3.0, 6.0			✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0			✓ W/FT: 3.0			✓ W/FT: 5.0			

VEVE

The VEVE LED extrusion is designed with a 45° lens that delivers a precise narrow beam cutoff, VEVE takes center stage in applications that call for light to be flush in a corner. Offered in satin, black, and bronze finishes in five different lenses; clear, frosted, polar, diffused, and optical.

Profile with Flat Lens — 48°, .71", .71"

Profile with Optical Lens — 48°, .71", .71"

Flat/100° — 100°

Optical/20° — 20°

Optical/45° — 45°

Diode Visibility
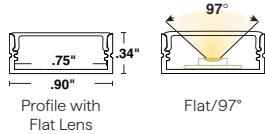
Clear | Frosted | Polar | Diffused | Optical

COMPATIBLE LED STRIPS

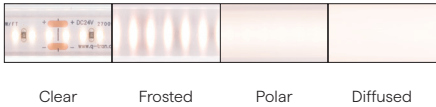|	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✓ W/FT: 1.5, 3.0, 4.0, 5.0	✓ W/FT: 5.0	✓ W/FT: 1.0, 2.0, 4.0, 6.0	✓ W/FT: 1.5, 3.0, 6.0	✓ W/FT: 3.0, 6.0		✓ W/FT: 1.5, 2.5	✓ W/FT: 6.0	✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
DMP	✓ W/FT: 1.5, 3.0, 4.0, 5.0			✓ W/FT: 1.5, 3.0, 6.0			✓ W/FT: 1.5, 2.5		✓ W/FT: 5.0	✓ W/FT: 6.0	✓ W/FT: 6.0	✓ W/FT: 4.0
WET	✓ W/FT: 1.5, 3.0, 4.0, 5.0		✓ W/FT: 1.0, 2.0, 4.0						✓ W/FT: 5.0			

WIDE

The WIDE LED extrusion is QTL's widest profile extrusion, making it able to fit even our widest LEDs: RGBW. It is available in satin, black, and bronze finishes and is offered in three different lenses; clear, polar, and diffused. With a clear lens, its light transmission is 97°.

.75" .34"
.90"
Profile with Flat Lens

97°
Flat/97°

Diode Visibility

Clear   Frosted   Polar   Diffused

COMPATIBLE LED STRIPS

	STATIC WHITE (SW)	STATIC WHITE INDIVIDUALLY ADDRESSABLE (SW-IA)	STATIC WHITE STANDARD (SD-SW)	STATIC WHITE HIGH EFFICACY (SW-HE)	STATIC WHITE HIGH EFFICACY PLUS (SW-HE+)	STATIC WHITE EXTREME TEMP (SW-XT)	DYNAMIC WHITE HIGH EFFICACY (DW-HE)	WARM DIM (WD)	STATIC COLOR (SC)	RGB	RGBW	RGBW HIGH EFFICACY (RGBW-HE)
DRY	✔ W/FT: 1.5, 3.0, 4.0, 5.0	✔ W/FT: 5.0	✔ W/FT: 1.0, 2.0, 4.0, 6.0	✔ W/FT: 1.5, 3.0, 6.0	✔ W/FT: 3.0, 6.0		✔ W/FT: 1.5, 2.5, 4.0	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
DMP	✔ W/FT: 1.5, 3.0, 4.0, 5.0			✔ W/FT: 1.5, 3.0, 6.0			✔ W/FT: 1.5, 2.5		✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0
WET	✔ W/FT: 1.5, 3.0, 4.0, 5.0		✔ W/FT: 1.0, 2.0, 4.0	✔ W/FT: 1.5, 3.0, 6.0	✔ W/FT: 3.0, 6.0	✔ W/FT: 3.0	✔ W/FT: 1.5, 2.5	✔ W/FT: 6.0	✔ W/FT: 5.0	✔ W/FT: 6.0	✔ W/FT: 6.0	✔ W/FT: 4.0

Product shown: WIDE