

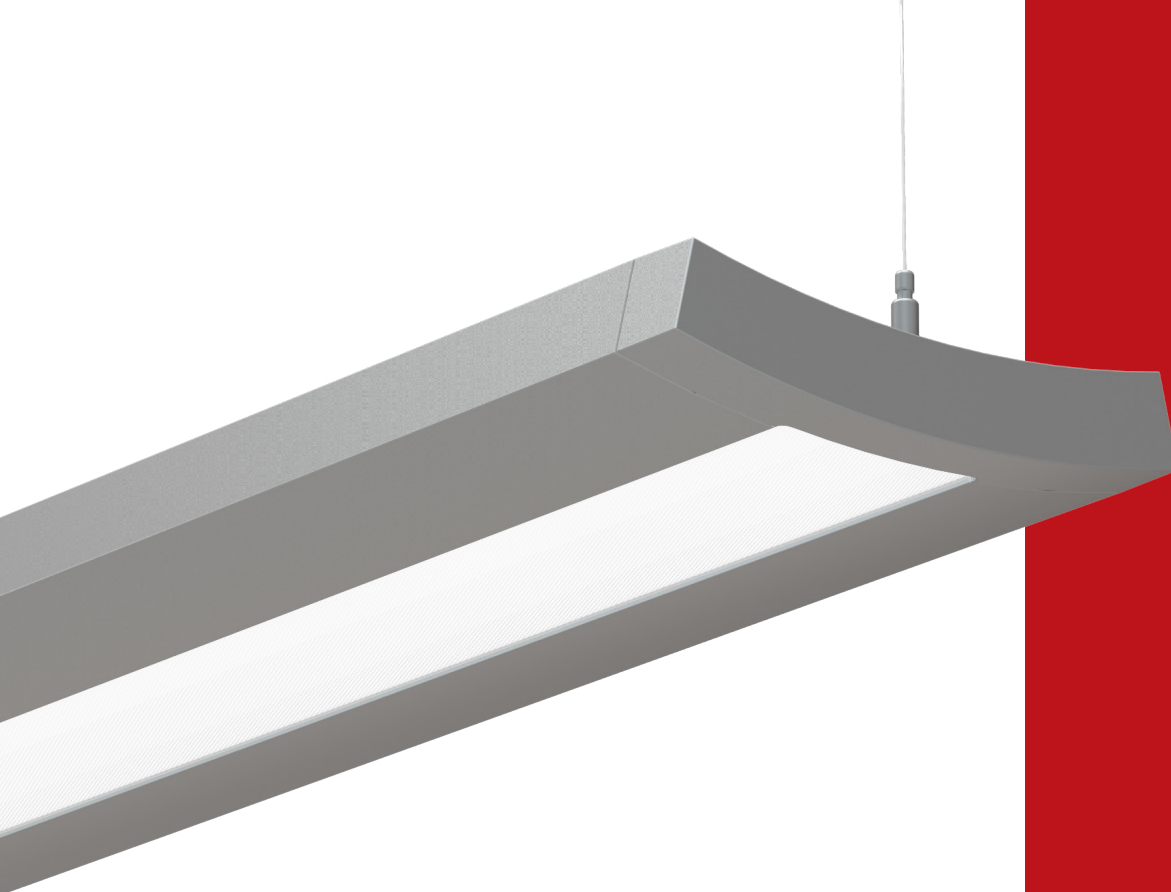




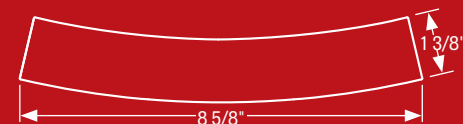
DIRECT/INDIRECT LUMINAIRES

Performance and style

The luminaires presented here combine high performance optics with distinctive and pleasing industrial design. Sharing advanced linear LED light engines and a choice of light distributions, each luminaire delivers wide spread uplight and comfortable downlight. High efficacy, reliability, and a wide range of controls options make these luminaires practical, as well as attractive choices. Our four styles offer a choice of curvilinear and sharp-edged profiles, all well scaled for architectural interiors. Precise aluminum construction and clean detailing maintain the crisp appearance when luminaires are installed as pendants or wall-mounted.



SMILE PENDANT



SMILE WALL

- Smile is a linear LED pendant luminaire with a gently curved profile that adds a charming aspect to the clean lines of a design that is just $1\frac{3}{8}$ " deep and $8\frac{5}{8}$ " wide.

Using advanced LED engines and optical control, Smile provides wide spread uplight and well controlled downlight, delivering both efficient and comfortable illumination.

Constructed of an extruded aluminum housing, die-cast aluminum end caps, and precision connector elements, Smile installs with consistent alignment. Long-term reliability is supported by effective thermal management, as well as easy access to drivers and cartridge-mounted LED arrays.

Smile is offered in a choice of light distributions, outputs, and color temperatures, together with comprehensive electrical and controls options. Companion wall luminaires are also part of the family.



SMILE

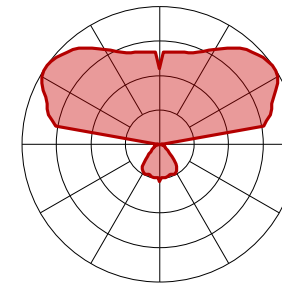


Smile pendant & wall

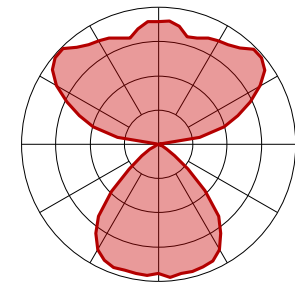
Typical Performance

Per 4ft - for 15% down and 85% up distribution

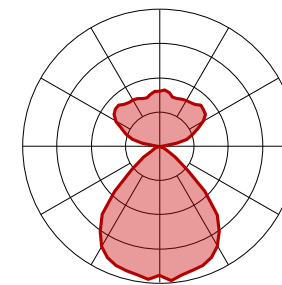
LED output	Color Temp	Watts	Nominal Lumens	Efficacy LPW
Low	4000k	27.5	3000	110
Medium	4000k	32	3500	109
High	4000k	37	4000	108



15% down - 85% up



35% down - 65% up



60% down - 40% up



► Reven and Camber are high performance LED pendant luminaires, each with an elegantly thin profile. Constructed of extruded aluminum with cast aluminum end caps, both luminaires are barely 1 1/2" deep. Reven features a defining design, which articulates and minimizes the form. Camber's gently curving sides wrap organically into its end caps, creating a flattering composition.

Using advanced LED engines and optics, both luminaires provide comfortable, wide spread, and highly efficient illumination, along with comprehensive electrical and controls options. Long-term reliability is supported by thermal management, as well as easy access to LED boards and drivers.

Optical configurations include a range of direct and indirect light distributions, together with independently controllable up and downlight. Companion wall luminaires are also part of the family.

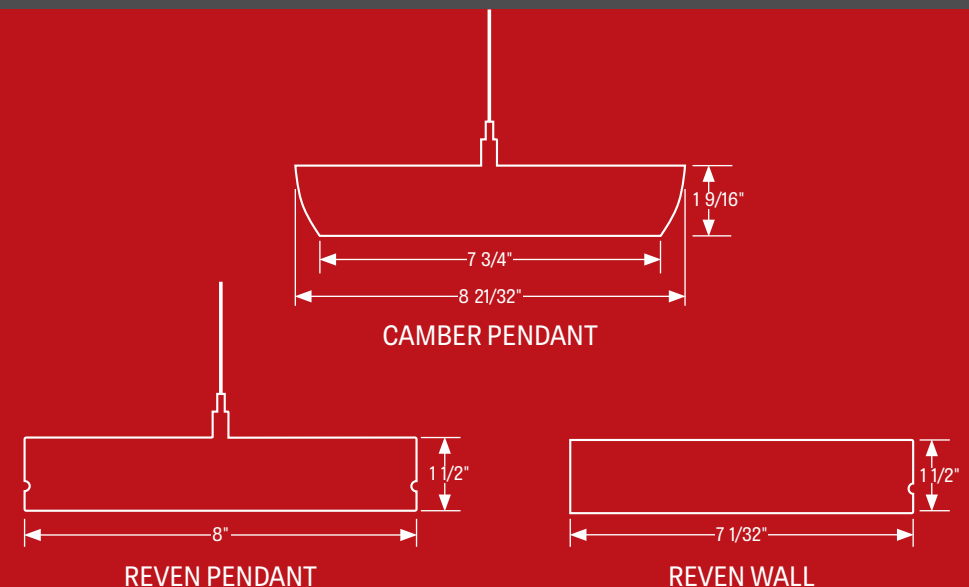
REVEN & CAMBER



REVEN



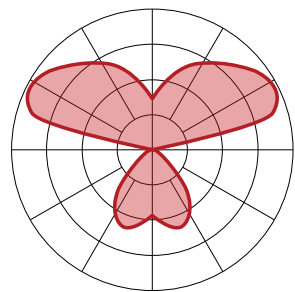
CAMBER



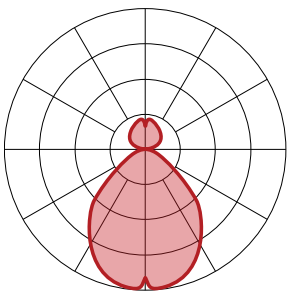
Typical Performance

Per 4ft - for 30% down and 70% up distribution

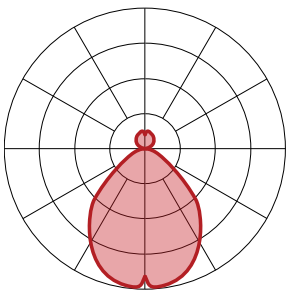
LED output	Color Temp	Watts	Nominal Lumens	Efficacy LPW
Low	4000k	28.5	3000	105
Medium	4000k	33.5	3500	105
High	4000k	38	4000	105



30% down - 70% up

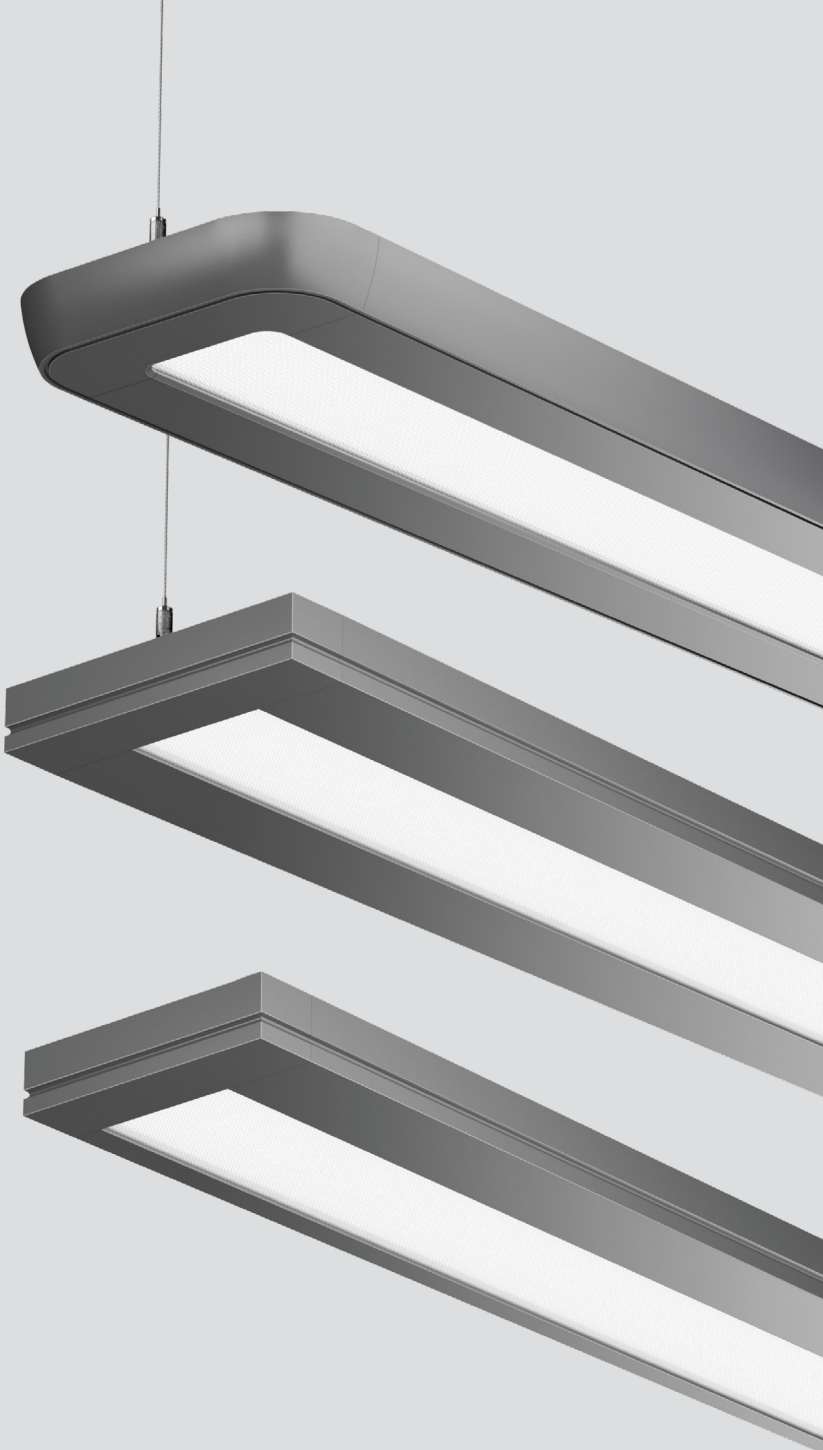


60% down - 40% up



80% down - 20% up

Also available in T5 & T5H0



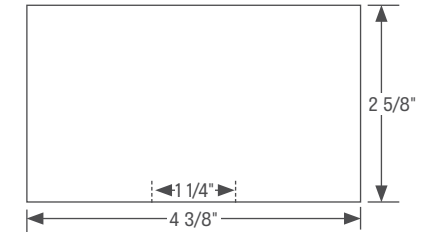


CANYON





Canyon pendant



Also available in T5 & T5H0

- ▶ Canyon is a narrow linear LED pendant luminaire with a distinctive 1 1/4" aperture running the length of the housing. Canyon itself is just 2 5/8" high by 4 3/8" wide.

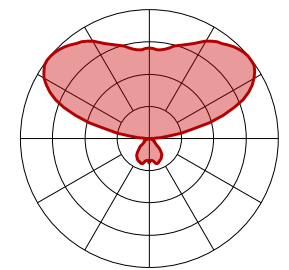
Canyon provides wide spread uplight and a gentle glow of downlight from a 90/10 indirect and direct light distribution, delivering both efficient and comfortable illumination.

Canyon is offered in a choice of light outputs, and color temperatures together with comprehensive electrical and controls options. Canyon is available for wall mounting and also with fluorescent sources.

Typical Performance

Per 4ft - for 10% down and 90% up distribution

LED output	Color Temp	Watts	Nominal Lumens	Efficacy LPW
Low	4000k	29	3000	102
Medium	4000k	34.5	3500	101
High	4000k	40	4000	100



10% down - 90% up