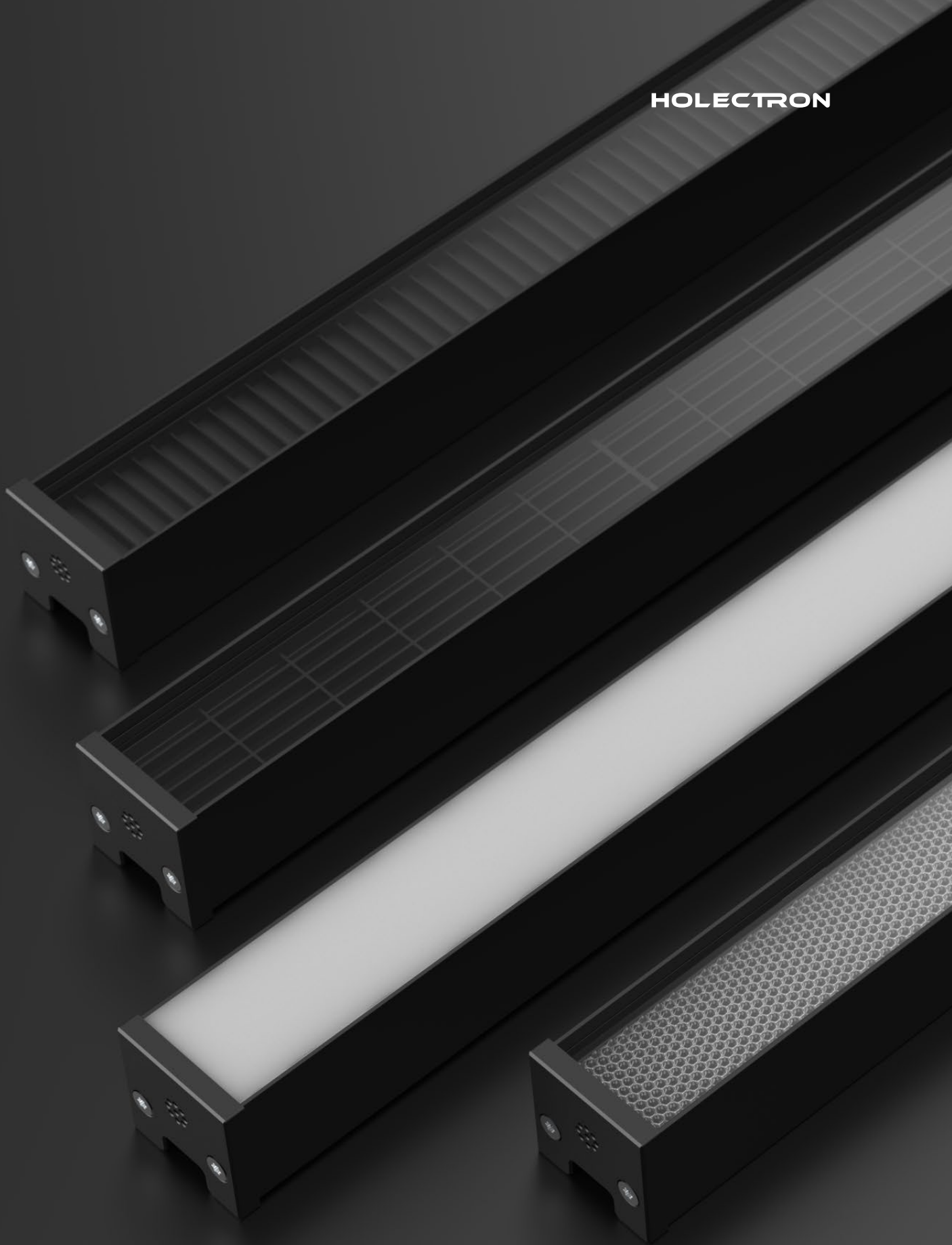


HOLECTRON



Venta
Decorative Lighting System

Ideal Decorative Lighting

Venta is a linear lighting system that can be implemented as both standalone luminaires and as continuous lines of light. It is perfect for decorative lighting, as wall grazer or a wall washer for outlining architectural elements. A plethora of luminaire and mounting options makes Venta an exceptionally versatile lighting solution.

Unrivalled range of light sources - static white, tunable white, dual tunable white, RGB, RGB+W - available for use with Venta luminaires and can achieve up to 6000 lm/m light output and up to 33 W/m luminaire power. White, grey and black powder coat finishes as standard.

All light sources used for Venta luminaires feature 3-step MacAdam LEDs to ensure top-notch color uniformity.



5-year
warranty



Made in
Europe



NICHIA

Key Benefits

	High CRI80+, CRI90+, CRI95+		Stabilized current design
	3-step MacAdam LEDs		Customization for your project
	CCT: 1800 – 6500K		Efficacy up to 130 lm/W
	L90B10 60 000 hours		IP65 / IP67 (Fully-encapsulated up to 19.2W/m)
	Beam angle: 30°Lense+Louvre, 30° Lense, Microprism, Opal		Thermal resistance: -25°- +50°
	24V DC voltage input		Any Holecron LED tape can be integrated inside the module
	Control sold separately; DALI, Casambi, 1- 10V, Phase Cut		Continuous line possibility
	Power: up to 33 W		Reverse voltage protection
	Available in any 0.5-3m length		



Venta Outdoor / Indoor

Emphasize architectural features of your building, highlight the walls in the office, illuminate artworks or living plants using Venta luminaire system. By utilizing the vast customization options available for Venta luminaires, creating full-fledged professional lighting designs will be a breeze.

Housing color



Painted black



Painted white



Anodized gray



Custom color – available on request

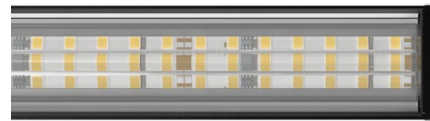
Types of Venta Luminaires

Indoor

Continuous line possible for:
Indoor Microprism + White Optics,
Indoor Lens (+ Louvre optional)



Microprism



Lens



Lens + UGR.V



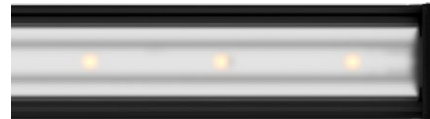
Lens + UGR.H



Microprism + UGR.V



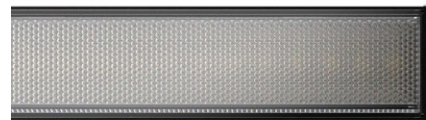
ASYM.UGR-V.CLR



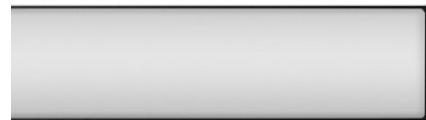
ASYM.CLR

Outdoor

Continuous line possible for:
Outdoor Opal



Microprism



Opal



Lens



Lens + UGR.V



Lens + UGR.H



Microprism + UGR.V



ASYM.UGR-V.ECL



ASYM.ECL





Lighting Options

Let Venta graze the walls to put focus on the unique textures and bring out character of the structure or wash the wall with light to hide imperfections and soften shadows.

Everything is possible with Venta.

Technical details

Light output

Lumen output: 4400 lm/m
Efficacy: up to 130 lm/W

Spectrum

Static white: 1800K / 2000K / 2200K / 2500K / 2700K / 3000K / 3500K / 4000 K / 5000K / 5700K / 6500K
CRI80+ / CR90+ / CRI95+

Tunable white: 1800-6500K / Custom CCT range
CRI80+ / CR90+

RGB: RGB K
CRI80+ / CR90+ / CRI95+

RGBW: 1800-6500K / Custom CCT
CRI80+ / CR90+ / CRI95+

Optics

Lens+UGR.V / Lens+URG.H / Lens / Microprism / Microprism+UGR.V / Opal

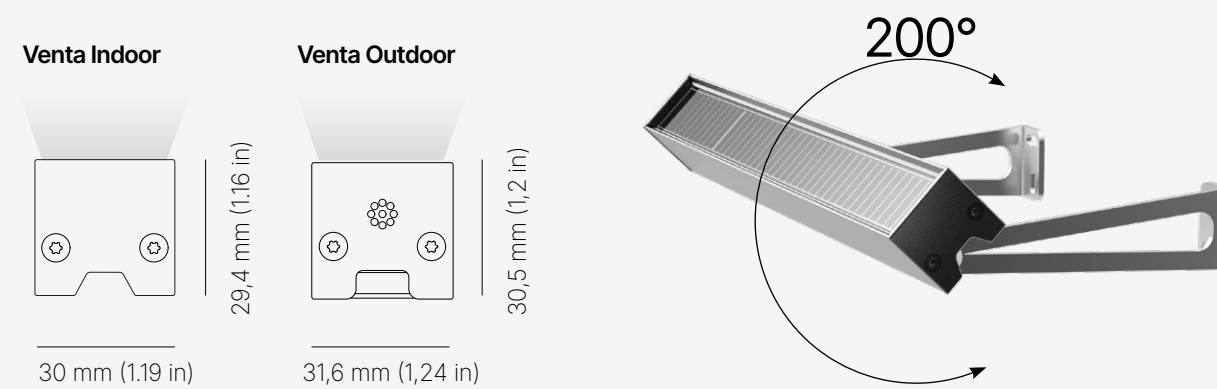
Feed cable

Single lead cable per VENTA luminaire

Profile color:

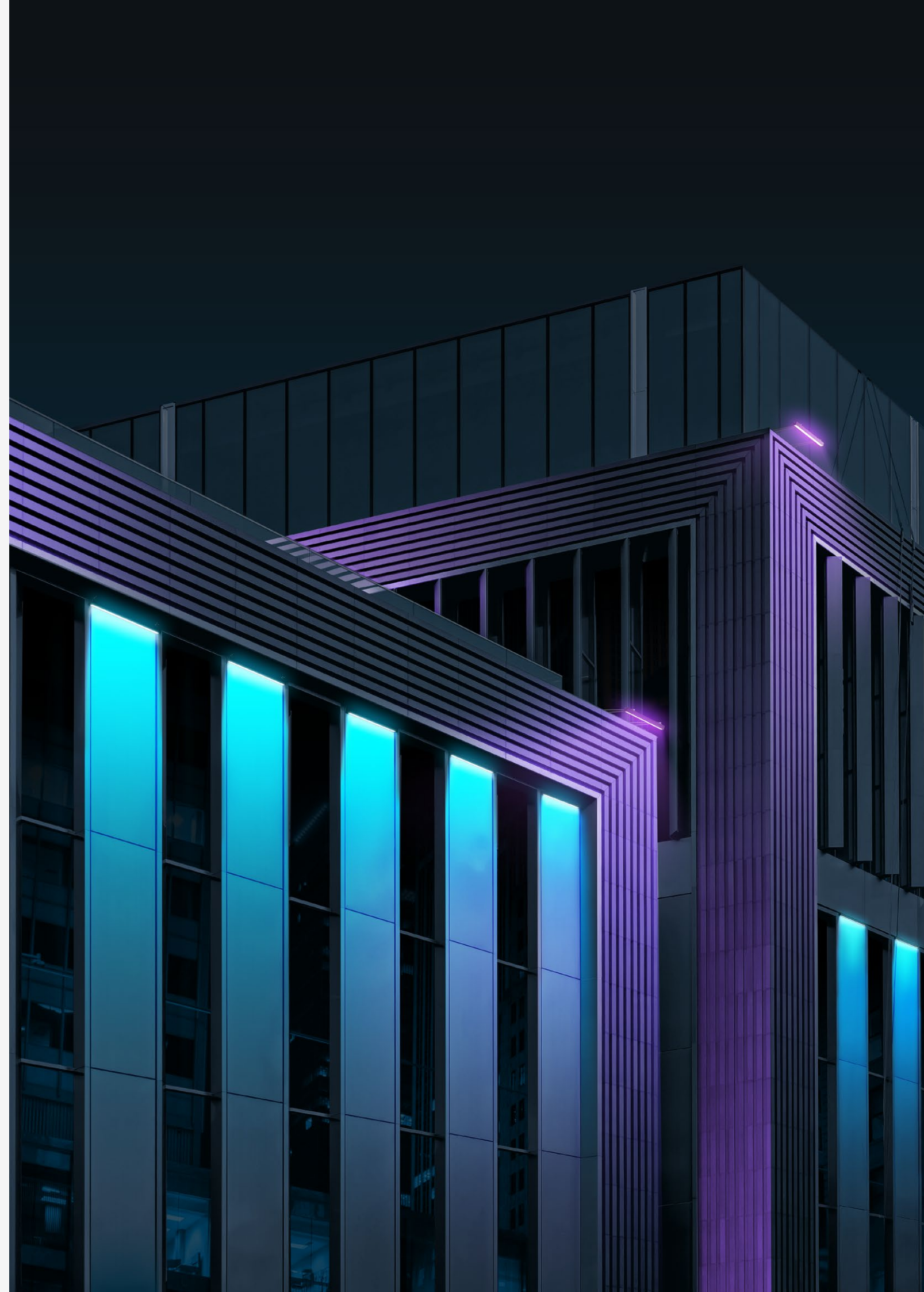
Painted black, Painted white, Anodized gray, Custom color – available on request

Sizes and Dimensions

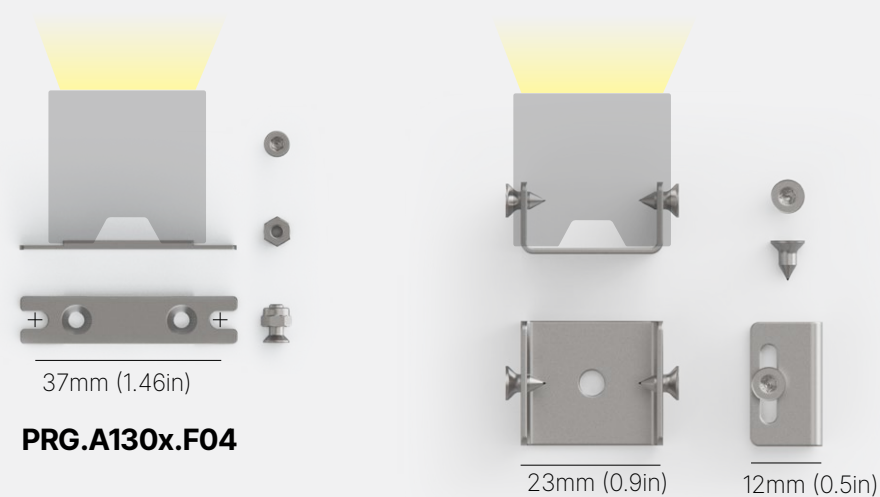


Fix rotation angle: up to 200°

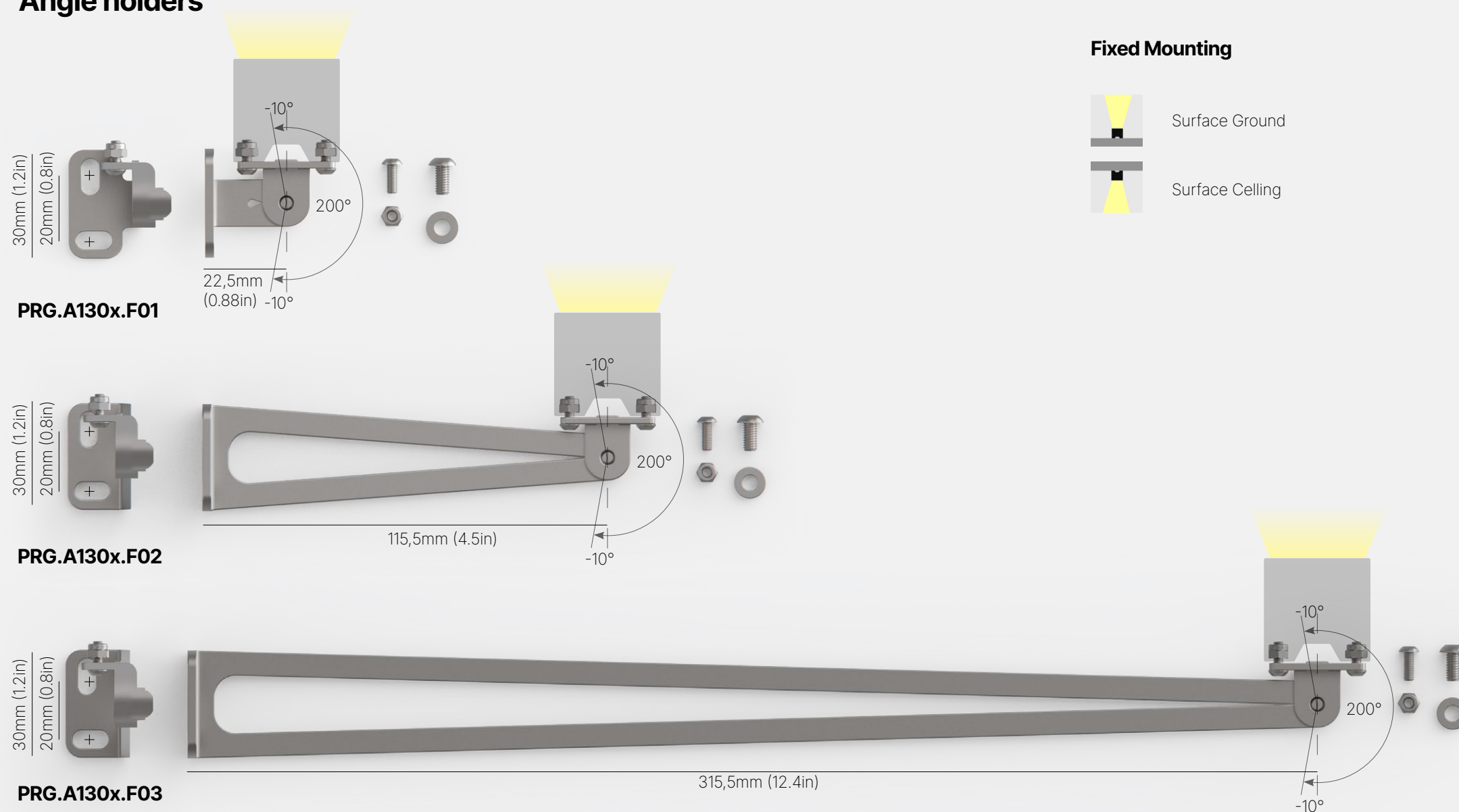
Minimum length 500mm (19.68in) - maximum length - 3000mm (118.11in)



Surface Holders

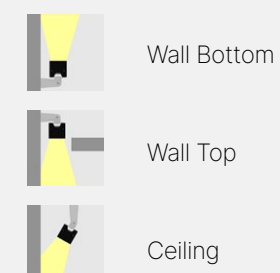


Angle holders



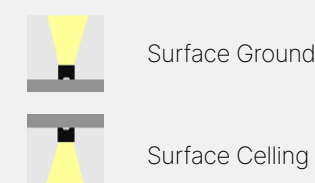
Mounting Options

Universal Adjustable Mounting

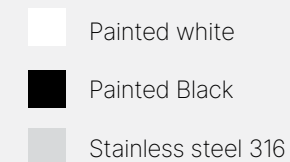


Our experts will support you in implementing Venta into your project ideas and achieve the best results. There are several factors to consider for wall washing and grazing applications: height of the wall, mounting type, wall-to-luminaire distance, luminaire placement angle.

Fixed Mounting

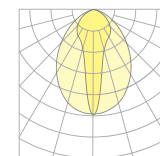


Housing color

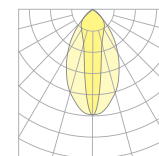


Light effect

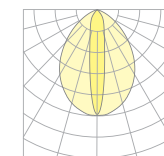
Indoor:



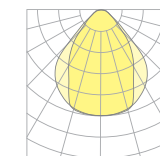
14° Lens
Grazing light



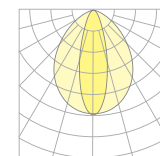
14° Lens + UGR.V
Comfort grazing light



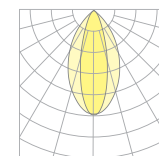
14° Lens + UGR.H
Comfort grazing light



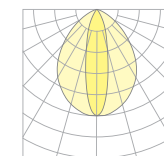
Microprism
For comfort general lighting



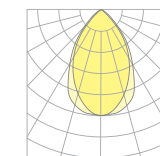
30° Lens
Grazing light



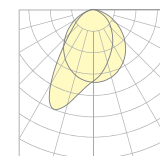
30° Lens + UGR.V
Comfort grazing light



30° Lens + UGR.H
Comfort grazing light



Microprism + UGR.V
For comfort general lighting

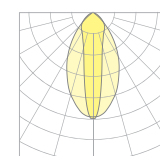


ASYM.CLR
Grazing light

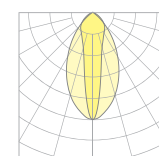


ASYM.UGR-V.CLR
Comfort grazing light

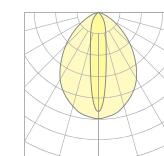
Outdoor:



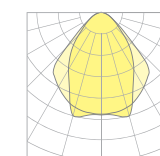
14° Lens
Grazing light



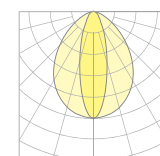
14° Lens + UGR.V
Comfort grazing light



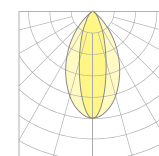
14° Lens + UGR.H
Comfort grazing light



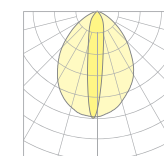
Microprism
For comfort general lighting



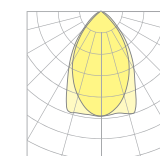
30° Lens
Grazing light



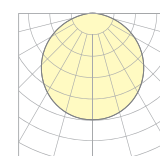
30° Lens + UGR.V
Comfort grazing light



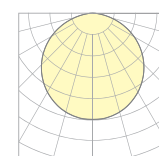
30° Lens + UGR.H
Comfort grazing light



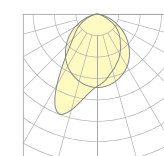
Microprism + UGR.V
For comfort general lighting



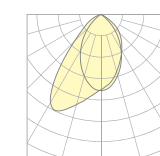
Opal fully encapsulated
For continuous light line effect



Opal
For continuous light line effect



ASYM.ECL
Comfort grazing light



ASYM.UGR-V.ECL
For comfort general lighting



Get more info about us
www.holelectron.com

Location

Salininku str. 84, 02223 Vilnius
Lithuania
T +370 612 42446
E info@holelectron.com



About Holelectron

Holelectron company, located in Vilnius, Lithuania, owns two factories where flexible LED strips, various light sources and luminaires for indoor and outdoor applications are manufactured. The modern manufacturing facility includes R&D department, SMT assembling lines, metal processing, encapsulation stations, photometric laboratory and testing area.

At Holelectron, we aim to be flexible on everything – except quality. In each of our products we use only highest quality materials from reliable suppliers and almost all of our products comes with 5-year warranty.

© 2026 Holelectron Company. All rights reserved.