

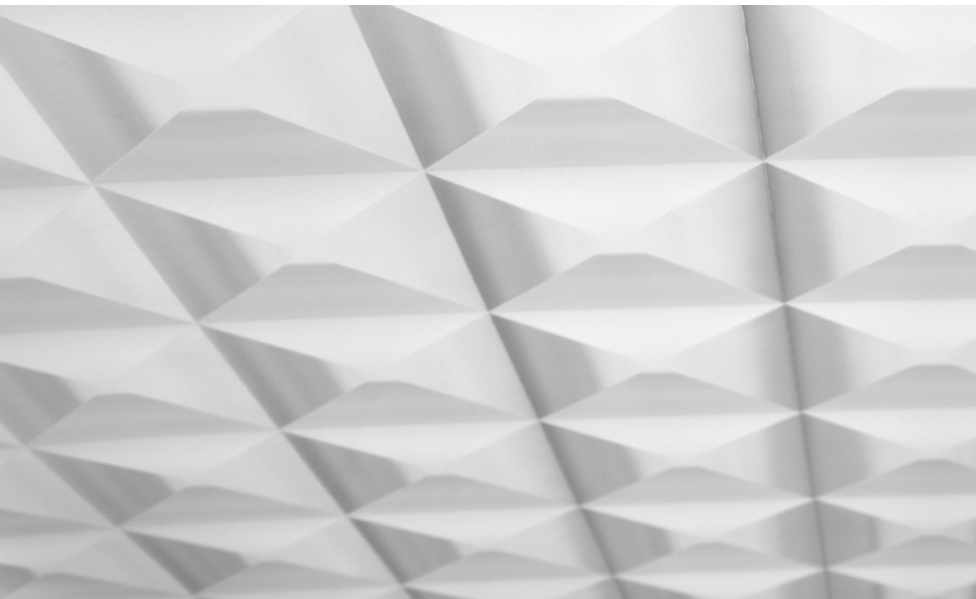


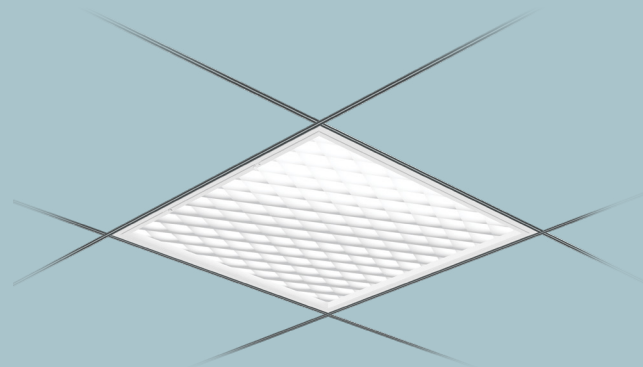
Distinct. Adaptable. Affordable.

Perceive™ blends subtle styling with a proprietary optical system to create visual interest and provide comfortable illumination. Imagine creating the illusion of depth and adding dimensionality to any space.

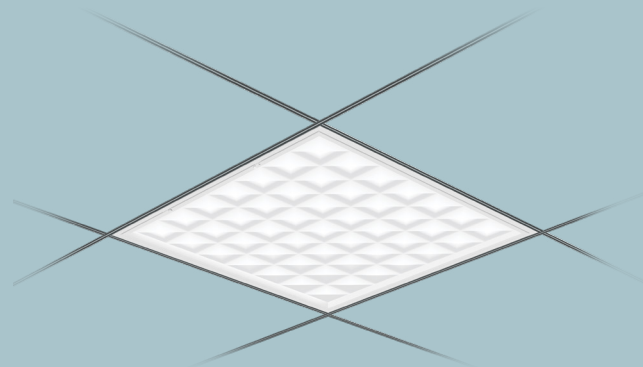


PERCEIVE

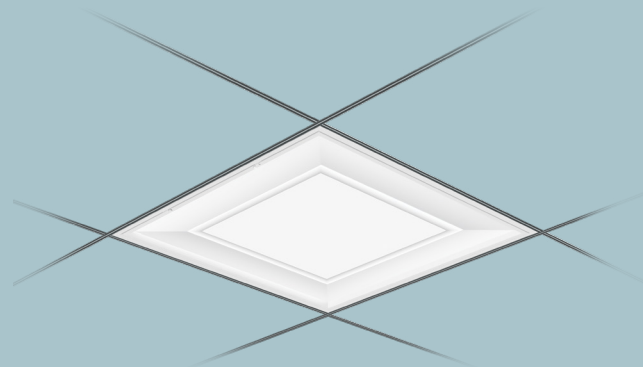




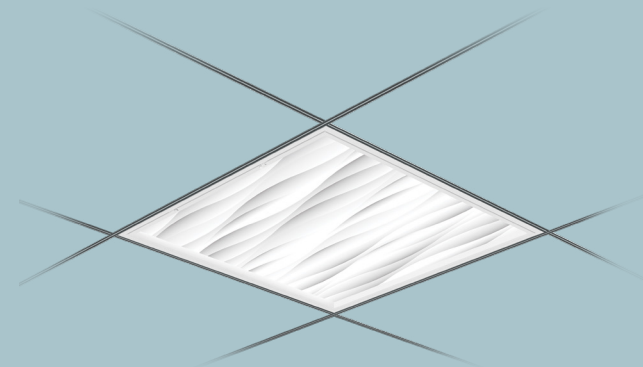
Prism



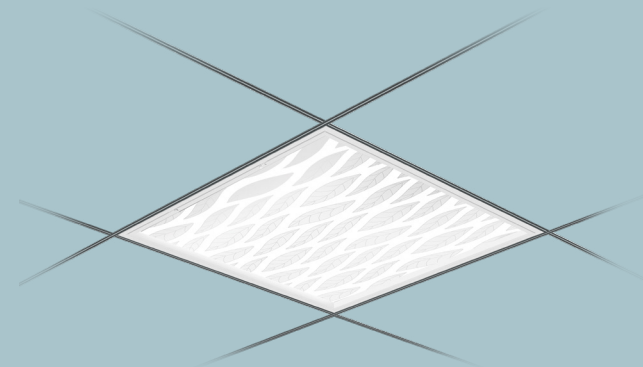
PARAMid



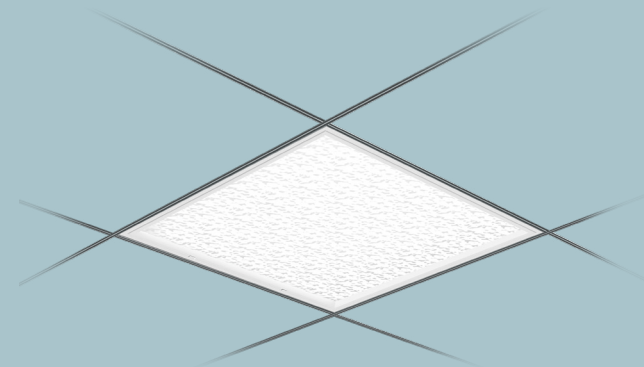
Bevel



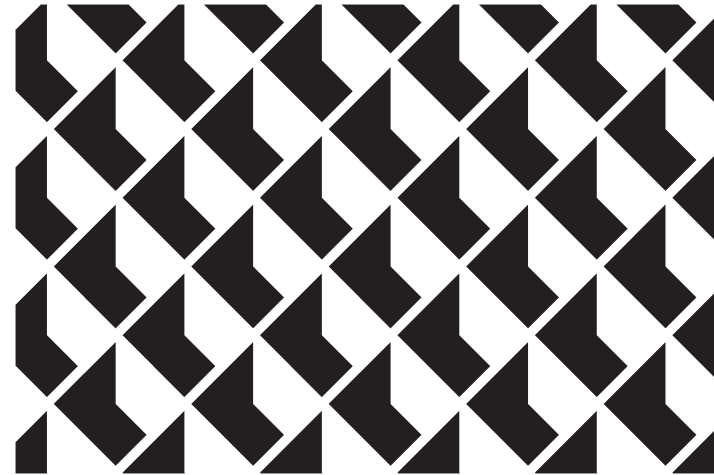
Waves



Leaves



Ripple



Spatial depth

Dynamic three-dimensional forms on a smooth, flat surface. Provides subtle variety, texture, and spatial depth.



Human-centered

Contributes to meeting several WELL™ v1 and v2 Features including glare control and light quality.



Design flexibility

Available in 1x4, 2x2, and 2x4 sizes



Durable design

Bottom surface can be wiped down for easy cleaning and maintenance.



Intelligent lighting simplified

Fully integrated Connected Lighting solutions

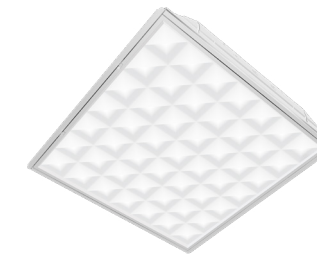


Perceive's stylish appearance and refined look and feel boosts the visual interest in spaces that would usually be considered stagnant and unappealing. What makes it even better is that it's hassle-free. The bottom surface can easily be wiped down and cleaned in seconds.

Featured

22PD-PC3

2' x 2' PARAMid



Continua SQ4

Square Linear Suspended



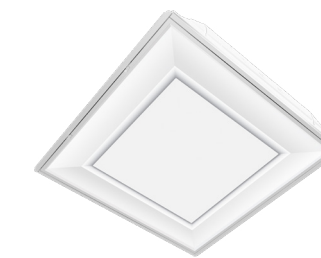


Perceive is the ideal choice for the education market. Not only is it affordable but it provides design flexibility with multiple geometric and organic optic patterns to meet different design goals. With subtle variety in an energy efficient package, Perceive can help create a motivating atmosphere to provide students with an optimal learning environment while reducing energy consumption.

Featured

22PD-PB1

2' x 2' Bevel



CL2DR 2" Recessed

Asymmetric Flush Lens





Perceive's dynamic optical patterns can help convey movement in spaces such as corridors for cohesive lighting designs. Combined with the award-winning WaveLinx connected lighting system, the fixture layout enables optimal sensor coverage and controllability for a smarter, more adaptable facility.

Featured

14PD-PW1-WAA

1' x 4' Waves with Integrated WaveLinx Sensor



22PD-PW1-WAA

2' x 2' Waves with Integrated WaveLinx Sensor





Use Perceive to create healthcare spaces that enhance the patient experience and empower caregiver performance. With its contemporary, modern aesthetics and visually interesting patterns, Perceive can be tailored to meet the needs of a guest-focused hospitality design intertwined with healthcare architecture.

Featured

24PD-PB1

2' x 4' Bevel



UGR Comparison

	Fluorescent 2' x 4' Prismatic Lensed Troffer	Perceive 2' x 4' Bevel
Catalog Number:	2GR8-232A125	24PD-50-PB1
Delivered Lumens	2T8 (4900 lumens)	5000 lumens
UGR (Unified Glare Rating)	UGR = 21	UGR = 17

Evaluation method: UGR [CIE 190:2010] (4H, 8H; Reflectance: 70% Ceiling, 50% Wall, 20% Ref. Plane)

Perceive provides superior glare control to reduce the probability of discomfort glare in the space and ultimately provide a better visual experience.

Connected Lighting

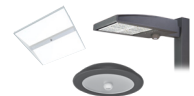
Connected lighting enabled Metalux Perceive luminaires are designed to support integrated sensors providing code compliance and energy savings.

Take compliance, network security and energy savings into your own hands. WaveLinX Wireless is the most intuitive and scalable distributed wireless control system in the market.

With its out-of-the-box functionality and intuitive mobile application used for programming, WaveLinX is easy to install and operate. Its rich portfolio of sensors, control devices and accessories make it the ideal solution for indoor, outdoor, commercial and industrial applications.



Connected Systems



Standalone



**Controlled
WaveLinX Lite**



**Connected
WaveLinX Wireless**



**Enterprise
Trellix**

Occupancy	Yes	Yes	Yes	Yes
Daylighting	Yes	Yes	Yes	Yes
Gateways	-	-	1 WAC	300 WACs
Devices	-	50 per Area (1400 per site)	150 per WAC	45,000 per Core Enterprise
Software	-	WaveLinX Lite Mobile App	WaveLinX Mobile App	Trellix Core
Areas	-	28 per Site	16 per WAC	up to 4,800
Zones	-	16 per Area	16 per Area	up to 76,800
Scheduling	-	-	Local	Global
VividTune™	-	-	Yes	Yes
Plug-Load Control	-	-	Yes	Yes
Integration	-	-	-	BACnet, API
Dashboards	-	-	-	Energy, Occupancy
Configuration	-	Installer	Technician	Technician / IT

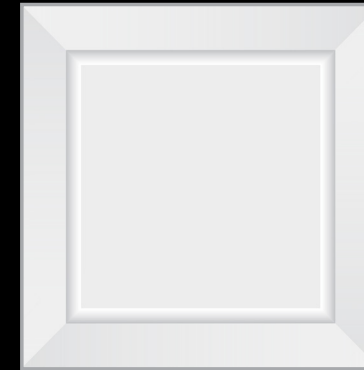
SCALABILITY



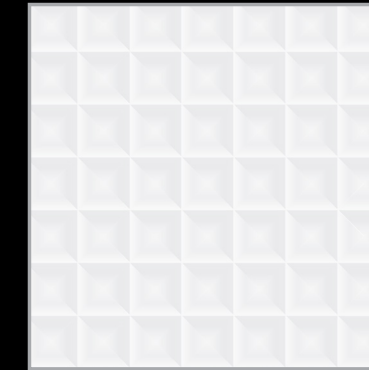
How do you



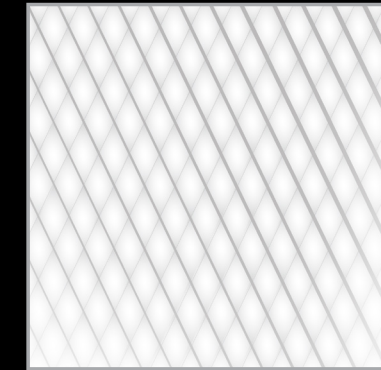
PERCEIVE?



Bevel



PARAMid



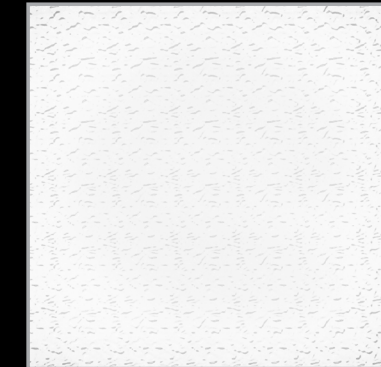
Prism



Waves



Leaves



Ripple



Lighting Brands

Ametrix
AtLite
Corelite
Ephesus
Fail-Safe
Halo
Halo Commercial
Invue
io
Iris
Lumark
Lumière
McGraw-Edison
Metalux
MWS
Neo-Ray
Portfolio
RSA
Shaper
Streetworks
Sure-Lites

Controls Brands

Greengate
Fifth Light

Connected Lighting Systems

HALO Home
WaveLinx

IoT Platform

Trellix



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